

Towards computer-aided collective bargaining: Enhancing the trade unions position under flexicurity

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Abstract

The paper develops a negotiation model for flexicurity-relevant collective bargaining. Flexicurity is a European labour market policy which should compensate the ongoing flexibilization of employment relations by advances in employment security and social security. Flexibility is promoted by employers, whereas trade unions are concerned with security.

First, the opposite interests of negotiating sides are expressed by indicators which evaluate flexibility and security aspects of a collective labour agreement (CLA). A fair agreement should have 0-balance, by analogy with credit–debit 0-balance in finances. Since the flexibility and security indices are expressed in different scales ('in different currencies'), the substitution rate ('exchange rate') should be determined. In our case it is done by regression analysis of flexicurity-relevant CLAs from the past practice. The data are taken from the Dutch computer archive of about 5400 CLAs in years 1995–2007. For a given CLA, a positive deviation from the flexibility–security 0-balance means that flexibilization issues are well compensated by security measures (better than on the average). A negative deviation means that flexibility prevails over security, implying that trade unions are disadvantaged.

The model outputs tables and graphics and can be regarded as a kind of interactive check-list. It shows shortages and advantages of a given collective agreement with several indices, and displays its relative position with regard to all reference CLAs considered, to those of the given year, to those within the branch, or within the branch in the given year. Finally, the total evaluation of the CLA is made in terms of so called flexicurity balance. This approach can be easily extended to issues beyond flexibility and security.

Besides pragmatic goals, the study provides empirical evidence of increasing flexibility at the price of security. This is a serious warning against improper implementation of flexicurity and one-sided use of this policy in favor of employers. The computer tool developed is just aimed at enhancing the position of trade unions to the end of surmounting this negative trend.

Keywords: Trade unions, collective bargaining, collective agreements, labour market, flexicurity, composite indicators, decision support.

JEL Classification: C43—Index Numbers and Aggregation, C51—Model Construction and Estimation, C78—bargaining theory; Matching theory, H55— Social security and Public Pensions, J5—LaborManagement Relations, Trade Unions, and Collective Bargaining, J21—Labor Force and Employment, Size, and Structure, J88—Public Policy

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1 Introduction

1.1 Flexicurity

In most of post-war Europe, employment relations have been regulated by rather restrictive employment protection legislation and by collective agreements between employers and trade unions. The contradiction between the current flexibilisation pursued by employers and the existing strict labour market regulation, which the trade unions defend, has generated debate on the impact of flexibilisation and employment protection legislation on economic performance and employment. Many policy makers and scholars argue that employment flexibilisation improves the competitiveness of firms and consequently stimulates production, which in turn provides more jobs; see Coats (2006) for criticism of this viewpoint.

The notion of flexicurity was introduced in order to reconcile the public with the increase in flexible employment relationships entailing less job security and reducing eligibility for social security benefits. Wilthagen and Tros (2004) ascribe its conception to a member of the Dutch Scientific Council of Government Policy, Professor Hans Adriaansens, and the Dutch Minister of Social Affairs, Ad Melkert (Labour Party). In the autumn of 1995, Adriaansens launched this catchword in speeches and interviews, having defined it as a shift from job security towards employment security. He suggested compensating the decreasing job security (fewer permanent jobs and easier dismissals) by improving employment opportunities and social security.

For instance, relaxation of the employment protection legislation would be counterbalanced by providing better conditions for temporary and part-time workers, supporting lifelong professional training to facilitate job changes, and introducing more favorable regulation of working time and additional social benefits. In December 1995, Ad Melkert presented a memorandum entitled *Flexibility and Security*, proposing that employment protection legislation be relaxed for permanent employees, provided that temporary workers were granted regular employment status, without, however, adopting the concept of flexicurity as such. By the end of 1997, the Dutch parliament had accepted the flexibility/security proposals and shaped them into laws, which came into force in 1999.

The OECD (2004, p. 97–98) ascribes the origins of flexicurity to Denmark with its traditionally weak employment protection, highly developed social security, and high job availability — see Madsen (2004); Breedgaard et al. (2005). It is often concealed, however, that the role of employment protection legislation in Denmark is in a sense replaced by the intermediation of the trade unions, which are the strongest in Europe with a density of 80% in 2004 (European Foundation 2007, p. 6).

Regardless of the origins of the expression flexicurity, both the Netherlands and Denmark are recognised as 'good-practice examples' (Braun 2001; van Oorschot 2001; Kok et al. 2004) and have inspired the international flexicurity debate. Although some authors still consider flexicurity a specifically Dutch/Danish phenomenon (Gorter 2000), the idea spread throughout Europe within a few years — see Jepsen and Klammer (2004) for a selection of international contributions. The EU referred to this concept at the Lisbon summit in 2000 (Vielle and Walthery 2003, p. 2; Keller and Seifert 2004, p. 227; Kok et al. 2004), and flexicurity became a top theme in the European Commission after the minister meeting in Villach in January 2006 (European Commission 2006).

Recently the European Commission published two strategic documents with argu-

ments in favour of the flexicurity approach to labour market reforms: *Green Paper: Modernising labour law to meet the challenges of the 21st century* (European Commission 2006b) and *Towards Common Principles of Flexicurity: More and Better Jobs Through Flexibility and Security* (European Commission 2007), first published as a Commission's Communication. The *Common Principles of Flexicurity* are already accepted by the Business Europe-CEEP-CES-UEAPME on November 29, 2007, and by EU Employment and Social Affairs Ministers on December 5, 2007, whose decision has been ratified by the Council of Europe on December 14, 2007. After that a public initiative *Mission for flexicurity* has been launched for promoting flexicurity as an official European labour market policy (European Commission 2008).

1.2 Trade-unions response to flexicurity

Demands for flexibilisation have met with strong resistance, especially in countries with a long tradition of struggle for labour rights. With reference to Korver (2001), Wiltshagen and Tros (2004, p. 179) report that already the *Green Paper, Partnership for a new organisation of work* (European Commission 1997) 'which promoted the idea of social partnership and balancing flexibility and security' met with a very negative response from French and German trade unions because 'the idea of partnership represents a threat to the independence of unions and a denial of the importance of worker's rights and positions, notably at the enterprise level'. The International Labour Organisation (ILO) has reported that 'the flexibilisation of the labour market has led to a significant erosion of workers' rights in fundamentally important areas which concern their employment and income security and (relative) stability of their working and living conditions' (Ozaki 1999, p. 116).

European trade unions did not express any enthusiasm about adopting the flexicurity concept by the European Commission with no clear definition, with no monitoring instruments, and with no consultation with both social partners. According to the European Trade Union Institute, the European Commission's flexicurity is just a modern label for the long promoted deregulation issue, 'old wine in a fashionable new bottle' (Keane and Jepsen 2007, p. 16). Previous reports of the Hans-Böckler Foundation (affiliated with DGB — the German Confederation of Trade Unions) confirm this opinion empirically. Flexicurity is analyzed from five different viewpoints (1) neo-liberal, (2) trade-unionist, (3) European welfare state, (4) precarious work, (5) decent work and life-long learning. In all the cases a flexibilization bias of flexicurity is revealed; see Seifert and Tangian (2007–2008) and Tangian (2005–2008a).

During all these debates, flexibilization is propagating all over Europe whereas the proposed security measures, especially employment security ones, do not look sufficiently efficient and sufficiently compensating. A relaxation of employment protection legislation can be done overnight but cannot be that easily compensated by security measures. The latter take much more time and their efficiency is often little predictable, to say nothing about questionable exchangeability of labour rights for security benefits. The European Commission (2009) has still no proposal to compensate flexibilization better than by life-long learning. It is at least naive to think that training of the European aging population can solve employment problems and restrain firms from moving jobs to countries with cheap and young labour. The Commission's arguments about improving the competitiveness of firms due to flexibilization are valid only in case of single privileged firms, but

their advantages will vanish as the conditions will be made equal for all.

There are also doubts as to the social fairness of flexicurity. Every step towards a higher level of labour flexibility meets the interests of employers who receive this legislative commodity free of charge, although it provides a number of advantages, including financial advantages. The business world gets rid of restrictions, managers improve performance by rotating and squeezing personnel, and firms gain higher profits. All expenses are covered by the state — costly reforms and additional social security expenditure. This type of flexibilisation scenario therefore turns out to be a long-term indirect government subsidy/gift to firms. Since the state budget originates from taxpayers, employees contribute considerably to this subsidy/gift. From the purely economical viewpoint, such a latent redistribution of income decreases the total demand of the working population, results in overproduction and unemployment, and finally leads to a crisis.

An innovative feature of this type of industrial relations is active intermediation by the state. Industrial relations were formerly restricted to the employer–employee axis. The employer have underpaid workers by purchasing working capacity rather than final products and have used this device to obtain added value. Now industrial relations no longer constitute an axis but a circle employer–employee–state–employer with a sophisticated money loop through legislation, social security and tax systems. Now the relationship between an individual employer and an individual employee is extended to all employer–employee relations, the added value being redistributed through all these systems.

From the trade union viewpoint, sustainable development — the main argument for flexibilisation — is necessary as long as it improves the living and working conditions of employees. If a worker’s well-being is not enhanced under ‘sustainable development’ and better labour market performance (if any) is achieved at the price of stress and lack of confidence in the future, ‘sustainable development’ can be called into question. Are higher industrial productivity and competitiveness in fact the primary human goals? Why is sustainable development placed above social values? In other words, is it more important to be economically rich rather than to be socially healthy?

1.3 Pragmatic view at flexicurity

According to Pedersini (2008, p. 23), ‘flexicurity loses its potential for clearly guiding the social partners: almost any possible topics of negotiation can be interpreted in the framework of flexicurity, from working time to wages or collective dismissals.’ The discussions on flexicurity, consequently, can be used as a starting point to deepen the social dialogue and to improve the trade unions’ position.

For instance, the Dutch *Flexibility and Security Act* of 1999 mentioned suggests a new role of trade unions in applying labour laws. According to Houwing (2009), it entails new regulations as only ‘three-quarters mandatory’, meaning that collective agreements can deviate from legislation norms in either direction. This unique feature of the Dutch flexicurity gives collective bargaining a pivotal role in regulating employment relations and an additional legal room for new trade unions’ demands.

The given report suggests an operational instrument to enhance the trade union’s position in flexicurity-relevant negotiations with employers and to make their outcomes more transparent. For this purpose, a negotiation model for flexicurity-relevant collective bargaining is developed. First, the opposite interests of negotiating sides are expressed by

indicators which evaluate flexibility and security aspects of a collective labour agreement (CLA). A fair agreement should have 0-balance, by analogy with credit–debit 0-balance in finances. Since the flexibility and security indices are expressed in different scales (‘in different currencies’), the substitution rate (‘exchange rate’) should be determined. In our case it is done by regression analysis of flexicurity-relevant agreements from the past practice. The data are taken from the Dutch computer archive of CLAs by Schreuder and Tijdens (2004) which contains standardized coded descriptions of about 5400 CLAs in years 1995–2007. For a given CLA, a positive deviation from the flexibility–security 0-balance means that flexibilization issues are well compensated by security measures (better than on the average). A negative deviation means that flexibility prevails over security, implying that trade unions are disadvantaged.

The model outputs tables and graphics and can be regarded as a kind of interactive check-list. It shows shortages and advantages of a given collective agreement with several indices, and displays its relative position with regard to all reference CLAs considered, to those of the given year, to those within the branch, or within the branch in the given year. Finally, the total evaluation of the CLA is made in terms of so called flexicurity balance.

The model is general enough to extend this approach to negotiations on issues beyond flexibility and security, as well as to perform analytical tasks. As application, the study contains an analytical contribution. It provides empirical evidence of increasing flexibility at the price of security. This is a serious warning against improper implementation of flexicurity and one-sided use of this policy in favor of employers. The computer tool developed is just aimed at enhancing the position of trade unions to the end of surmounting this negative trend.

The program itself is written in MATLAB computer environment. The output of this program is a \LaTeX file which after compilation produces a document of about 120 pages with all tables and figures of this report. Figures are in EPS and TIFF format. The given paper has been written by just adding text to this \LaTeX template.

Section 2, ‘Composite indicators of flexibility and security’, describes the construction of composite indicators of flexibility and security for CLAs from the Dutch computer archive. The methodology for constructing similar indicators has been developed in the author’s studies cited.

Section 3, ‘Analysis of the Dutch CLAs’ contains observations about flexibility and security trends, and suggests a way to evaluate flexicurity-relevant CLAs.

Section 4, ‘Interactive check-lists for evaluating CLAs’, introduces two instruments to visualize the evaluation results, both in tabular and graphical form.

Section 5, ‘Conclusions’, recapitulates the main statements of the paper and formulates policy implications.

Annex 1 contains a table with the evaluation, variable-by variable, of the flexicurity-relevant CLAs from the Dutch archive.

Annex 2 is the full list of 356 variables used in constructing the indicators of flexibility and security.

2 Composite indicators of flexibility and security

2.1 Idea of composite indicators

We are going to construct composite indicators of flexibility and of security, with which every CLA will be individually evaluated. Recall that a *composite indicator* is a weighted sum of several specifications whose weights reflect their relative importance (= substitution rates). For example, in education written tests are evaluated by the sum of points for single tasks, school-leavers get the (weighted) average score of their records (*Abiturnote* in Germany), etc. A similar method is widespread in multi-discipline sport competitions, in testing consumption goods, in selecting best projects, and in many other situations.

The mathematical reason for summarizing factors is as follows. In the most general form, a composite indicator can be imagined as a formula with n entries, or a function f in n variables, which to each set of input values x_1, \dots, x_n puts into correspondence the indicator value $y = f(x_1, \dots, x_n)$. Usually a composite indicator is not expected to abruptly change its *behavior*, meaning the differentiability of f . Then its Taylor expansion in a neighborhood of some reference point (x_1^0, \dots, x_n^0) gives the *first-order approximation* of f :

$$\begin{aligned}
 f(x_1, \dots, x_n) &\approx \underbrace{f(x_1^0, \dots, x_n^0)}_{\substack{\text{Function value} \\ \text{at } (x_1^0, \dots, x_n^0)}} + \sum_{i=1}^n \underbrace{\frac{\partial f(x_1^0, \dots, x_n^0)}{\partial x_i}}_{\substack{\text{Partial derivative} \\ \text{of } f \text{ at } (x_1^0, \dots, x_n^0)}} \underbrace{(x_1 - x_1^0)}_{\substack{\text{Argument} \\ \text{increment}}} \\
 &= \underbrace{f(x_1^0, \dots, x_n^0) - \sum_{i=1}^n \frac{\partial f(x_1^0, \dots, x_n^0)}{\partial x_i} x_i^0}_{\text{Constant } C} + \underbrace{\sum_{i=1}^n \frac{\partial f(x_1^0, \dots, x_n^0)}{\partial x_i} x_i}_{\substack{\text{Weighted sum of variables} \\ \sum_{i=1}^n a_i^0 x_i}} .
 \end{aligned}$$

Since composite indicators are primarily designed for relative comparisons, the constant C is omitted, and the remainder is a weighted sum of variables. Consequently, every composite indicator, to within its first-order approximation, can be defined as a weighted sum of variables.

2.2 Data structure

The Dutch CLA computer archive (Schreuder and Tjidsens 2004) can be imagined as a large table with 5383 rows for 5383 CLAs (observations) and 1216 columns (variables) for their specifications. The collective agreements are from 13 consecutive years 1995–2007. All of them extensively deal with employment security and social security, but only 3483 of them include flexibilization issues. The latter are regarded as flexicurity-relevant and only they are considered in the model.

The archive is built upon 649 numerical variables with which the CLAs are comprehensively characterized. The numerical specifications include the year of agreement, code of industry branch, 1–0 codes for Yes/No answers to numerous questions, and decimal figures like the length of holidays in days, percentages of salary increases, maximal limits for using TWA workers, etc. Most of other variables are coupled with numerical variables, just containing text comments to them. A few other variables contain general descriptions of CLAs, names of negotiators, etc.

Table 1: Data structure for constructing composite indicators of flexibility and of security in collective labour agreements (CLAs); question marks ? show the aggregation of the composite indicators

| CLA No. in archive | Classifiers | Flexibility | | | Security | | | Partial indices | Aggregate indices |
|--------------------|---------------|--|--|-----|---|---|-----|-------------------------|-------------------|
| | | 1. External flexibility | 2. Internal flexibility | ... | 6. Labour rights | 7. In-work income security | ... | | |
| | caojr Year | 1 tijd17 Peak-slum/ seasonal work, Y/N | 4 tijd23 Increase in part-time work, in % | ... | 22 inko56 Equal allowance for part-timers, Y/N | 35 inko1 1st structural wage increase, in % | ... | 1. External flexibility | Flexi- Security |
| 1 | 1995 | 0 | 2 | ... | 0 | 2 | ... | ? | ? ? |
| 2 | 1995 | 1 | 3 | ... | 1 | 2.5 | ... | ? | ? ? |
| | | | | | | | | | |
| 3483 | 2007 | 0 | 1 | ... | 0 | 4 | ... | ? | ? ? |

We omit some numerical variables, either because they are irrelevant to flexicurity, like `milieu1 - milieu5` on environment protection, or because they essentially duplicate each other, like `inko25 - inko77` on allowances which are first confirmed by Yes/No and in the next variable expressed in %. Some variables cannot be used, because they are too heterogeneous, like `wepr 144 - wepr164` with Seniority days given for some CLAs per week, for others per month, and for the rest per year, all in the same variable. Some numerical variables are aggregated into one, just not to overemphasize them, like 98 similar variables `wepr37 - wepr134` on holiday length expressed both in days and in hours for each particular year of age in the range 16–64. Since texts cannot be used in the model, all the text variables are also omitted.

Finally 356 numeric variables are considered in the model, some of them being aggregates of several archive variables. In spite of a seemingly important reduction, all the flexicurity-relevant information of the data set is represented in the model. The data structure after the omission of irrelevant CLAs and variables is illustrated by Table 1. It contains 3483 flexicurity-relevant CLAs, each occupying one row of the table. The selected 356 flexicurity-relevant numerical variables are grouped in several sections.

Classifiers. This section consists of two variables which are not used in constructing the indices of flexibility and security but are necessary to group CLAs by year and/or by industry:

- Year of CLA, 1995–2007
- Industry branch according to the FNV-classification (FNV is the Dutch confederation of trade unions), 33 branches coded by two-decimal numbers. Four branches — 36 Professional football, 44 FNV (trade union) sector, 78 NGOs,

and 99 Others — are represented by a few flexicurity-irrelevant CAOs which are sorted out. Therefore, only 29 of 33 branches are covered by the model.

The following columns of the table contain 354 variables grouped into two main sections, *Flexibility* and *Security*, which in turn fall into five and nine subsections, respectively (Annex 1 shows an extended version of Table 1, and the full list of variables is given in Annex 2):

Flexibility (21 variables)

- 1 *External flexibility* (3 variables)
- 2 *Internal flexibility* (7 variables)
- 3 *Functional flexibility* (2 variables)
- 4 *Wage flexibility* (4 variables)
- 5 *Externalization flexibility* (5 variables)

Security (333 variables)

- 6 *Labour rights* (13 variables)
- 7 *In-work income* (75 variables)
- 8 *Out-of-work income* (69 variables)
- 9 *Job security* (12 variables)
- 10 *Employability* (30 variables)
- 11 *Employment security* (3 variables)
- 12 *Social security* (25 variables)
- 13 *Social dialogue* (9 variables)
- 14 *Work-life balance (combinatorial security)* (98 variables)

The next section of Table 1 contains five partial indicators of flexibility and nine partial indicators of security consecutively numbered 1–14.

The last section of Table 1 contains both second-level aggregate indices of flexibility and of security. The aggregation procedure is described in the next sections.

2.3 Calibration and re-coding

In order to avoid outliers, every variable $x = (x_1, \dots, x_n)'$, that is, a column of Table 1, is calibrated. For this purpose every variable value is replaced by its caliber — position within a sequence of thresholds. If necessary, the variable is re-coded to reflect the increase of either flexibility, or security.

For example, consider the security variable 26 *tiojd24 Part-time work: Min working time for eligibility for training, early retirement, etc., hours per week* with the range $0 \leq x \leq 35$. In this case, the higher the value, the less secure is the situation of employees. Therefore, the variable is called *decreasing*, and is re-coded by the model as follows

| Code Values | Re-coding → | Code Values |
|---------------------|----------------|---------------------|
| 0: $x = 0$ | | 6: $x = 0$ |
| 1: $0 < x \leq 5$ | | 5: $0 < x \leq 5$ |
| 2: $5 < x \leq 10$ | | 4: $5 < x \leq 10$ |
| 3: $10 < x \leq 15$ | | 3: $10 < x \leq 15$ |
| 4: $15 < x \leq 20$ | | 2: $15 < x \leq 20$ |
| 5: $20 < x \leq 25$ | | 1: $20 < x \leq 25$ |
| 6: $25 < x \leq 35$ | | 0: $25 < x \leq 35$ |

2.4 Scaling

Normalizing The next step in processing is scaling — bringing variables to the common range. Every variable is either *normalized* or *standardized*, depending on the methodology. The normalization brings the range of every variable x to 0 – 100%:

$$x \longrightarrow \frac{x - x_{\min}}{x_{\max} - x_{\min}} \cdot 100\% .$$

The effect of this procedure is that the indicator now takes values between 0 and 100, so that it expresses the percentage of the absolute maximum. For instance, the codes 0, 1, ..., 6 of variable 26 `tiobjd24` are reduced to 0, $\frac{1}{6} \cdot 100$, $\frac{2}{6} \cdot 100$, ..., $\frac{6}{6} \cdot 100\%$.

Normalization is not applicable to data with outliers — seldom abnormally large deviations from typical values. In this case normalization makes the typical values almost indistinguishable. For instance, suppose that numerous observations are all located around 0 and a single outlier is equal to 1. Then the normalization clusters most of the observations, attributing them almost equally low values. Calibration, in particular, is aimed at suppressing this effect.

Standardizing An alternative scaling is *standardization*, that is, reduction of the variable to the zero-mean and making its standard deviation equal to 100%:

$$x \longrightarrow \frac{x - \mu}{\sigma} \cdot 100\% \quad (\text{standardized variable expressed in } \%)$$

where

$$\begin{aligned} \mu &= \frac{1}{n} \sum_{i=1}^n x_i \quad (\text{empirical mean}) \\ \sigma &= \sqrt{\frac{1}{n-1} \sum_{i=1}^n (x_i - \mu)^2} \quad (\text{unbiased empirical standard deviation}) . \end{aligned}$$

Then 0 corresponds to the mean of variable x , and 100% — to its ‘average deviation from the mean’.

Unlike normalization, this method can well discriminate between closely located typical values even in the presence of outliers. Then the small standard deviation factually enlarges the min–max range and ‘moves’ the typical values from each other.

Standardization implicitly introduces weighting of variables. The variables with a smaller standard deviation (not the range!) get more weight. Thereby ‘good’ and ‘bad’ values are relativized. As a consequence, smaller partial indices can result in greater

aggregate index, and vice versa. For a manifestation of this effect see Tangian (2007b, Fig. 2 commented in p. 22). This property of standardization complicates the interpretation of indices. Therefore, calibrated normalized variables look most appropriate and we display primarily the results obtained with this method, although standardized variables are processed in parallel.

2.5 Weighting

In Table 1, the low-level indices of CLAs are summarized along the horizontal dimension of the table. The summation is performed with no weights, except for implicit equalizing weights imposed by standardization. The reason for equal weighting is threefold.

According to OECD–JRC (2005, p. 21), ‘most composite indicators rely on equal weighting, i.e., all variables are given the same weight’. Indeed, unequal weights need a special motivation, and we have none. Any deviation from equal weights is a source of debate, and to avoid it equal weights are accepted whenever possible.

Next, if certain variables get higher weights then the employees for whom these variables are of particular importance are overrepresented. For instance, young women with small children may pay more attention to time factors, and middle-aged men may be most interested in salary increases. Therefore, a higher weight for salary increases favors middle-aged men and discriminates women with children. It means that unequal weights of variables result in an inequality of employees, and the problem of weighting variables is linked to weighting employees. Since individual weights are usually assumed equal, regardless of education, experience, or intelligence (one voter — one vote), the weights of variables should be likely assumed equal as well.

Finally, it is a statistical tradition to accept the equal distribution (weights) by default, unless no other information is available; such an assumption satisfies the principle of maximal likelihood; see Kendall and Moran (1963).

Taking into account the large number of variables (354), one can expect that even if in actuality the weights are unequal, the deviations from equal weights statistically annihilate each other so that the equally-weighted composite indicator provides a reasonable approximation.

2.6 Aggregation

The next to last section of Table 1 contains 14 partial indices (first-level aggregates), five of flexibility, and nine of security. Each index is the mean of corresponding variables (= sum with equal weight coefficients). In case of the standardized variables the partial indices are additionally standardized column-by-column.

The last section of Table 1 contains two aggregate indices (second-level aggregates) of flexibility and of security. These two indices are obtained from corresponding partial indices exactly in the same way as partial indices are obtained from variables.

The interpretation of the aggregate indicators is as follows. Under the normalization, an index is simply the mean of the corresponding codes. The index attains 0 or 100 if *all* the codes are lowest or highest, respectively.

Under the standardization, a composite indicator is interpreted as a weighted sum of variables, with the weights being inversely proportional to their standard deviations. The mean is regarded as a norm, and the average deviation is regarded as a scaling factor. As

we shall see, in spite of differences between both scaling methods, the results obtained with them are quite similar.

Finally note that the effective weight of a single variable in the aggregate indicator depends essentially on the indicator structure and on the size of groups of variables for partial indicators. For instance,

$$\text{Effective weight of a variable from } \textit{External flexibility} = \underbrace{\frac{1}{3}}_{\substack{\text{Number of} \\ \text{variables in} \\ \textit{External} \\ \textit{flexibility}}} \cdot \underbrace{\frac{1}{5}}_{\substack{\text{Number of} \\ \text{partial} \\ \text{indicators} \\ \text{in} \\ \textit{Flexibility}}} = \frac{1}{15}$$

$$\text{Effective weight of a variable from } \textit{Work-life balance} = \underbrace{\frac{1}{98}}_{\substack{\text{Number of} \\ \text{variables in} \\ \textit{Work-life} \\ \textit{balance}}} \cdot \underbrace{\frac{1}{9}}_{\substack{\text{Number of} \\ \text{partial} \\ \text{indicators} \\ \text{in} \\ \textit{Security}}} = \frac{1}{882}$$

3 Analysis of Dutch CLAs

3.1 Analysis by year

After every CLA has been assigned flexibility and security indices, the CLA with no flexibility issues (flexibility indicator = 0) are sorted out. The remaining 3843 CLAs are regarded as flexicurity-relevant. The totality of 5383 CLAs will be however considered for some comparisons.

The upper plot of Figure 1 displays the flexibility and security indicators of the flexicurity-relevant CLAs averaged on year. These indicators are obtained for normalized variables; for the indices computed for standardized variables see Sheet Z67 of Table 3. In Figure 1, flexibility indices are shown by blue bars (the color of the European Commission), and security — by red (the trade union’s color). The dynamical trend of the indicators is shown by the regression lines fitted to 13 yearly indices.

The bottom plot depicts the flexibility-to-security ratios for 13 pairs of yearly indices from the upper graph. Sheet Z67 of Table 3 also contains 13 flexibility-to-security ratios by year. However, these indices are obtained by averaging the ratios of individual CLAs, that is, the 1995 ratio is the average ratio of 78 CLAs of 1995, the 1996 ratio is the average ratio of 118 CLAs of 1996, and so on. Therefore, there is a minor difference between the bottom plot of Figure 1 and the flexibility-to-security ratios in Table 3.

Some observations are of particular interest.

- **(Security decline)**

The descending red regression line, fitted to security indices, shows a decrease in security. The high $R^2 = 0.6609$ (above the upper plot) confirms a good linear fit, and the negligible significance $P_F = 0.0007$ means that the decrease is statistically certain.

- **(Abrupt drop of flexibility in 2004–2006)**

The flexibility indices of the years 2004–2006 are visibly lower than that of other years. Indeed, Table 3 lacks 6 of 21 flexibility variables. It can be explained by the fact that the Dutch computer archive had been created by the end of 2003 by Schreuder and Tijdens (2004) and after that might be operated by other persons less experienced in coding CLAs. Figure 4 will show that the CLAs of 2007 are 4.5 times fewer than the CLAs of previous years. It also indicates at some changes in operating the archive after 2003.

- **(Unclear flexibility trend)**

The blue regression line, fitted to flexibility indices, is also descending. However, the low $R^2 = 0.1237$ and the high significance $P_F = 0.2386$ confirm no statistically significant decrease.

Eliminate the questionable years 2004–2006. We obtain quite a different picture. Now the flexibility line in Figure 2 is no longer descending but ascending. The statistical goodness is much higher: the R^2 's for both regression lines are much higher — 0.8636 and 0.6863 instead of 0.6609 and 0.1237, and P_F 's are now 0.0001 and 0.0031, respectively, meaning statistically significant trends. All of these indicate that the data from 2004–2006 are not quite reliable, and that flexibility likely grows rather than decreases.

Figure 1: Flexibility and security indices for 3483 flexicurity-relevant CLAs from totally 5383 by year. Source: Dutch computer archive of collective agreements, author's computations for normalized variables

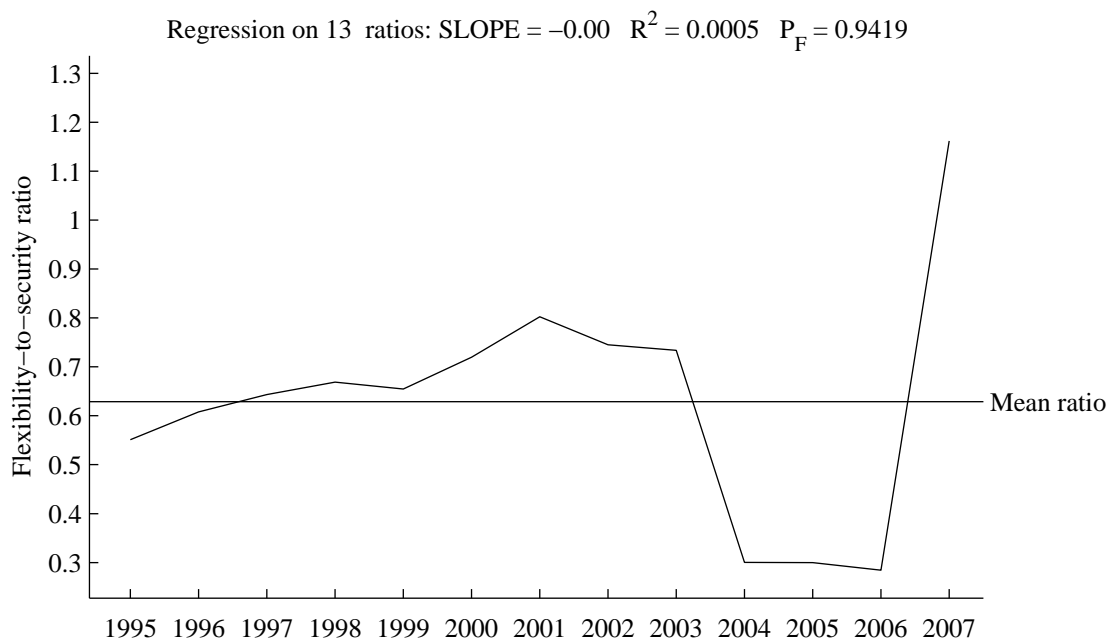
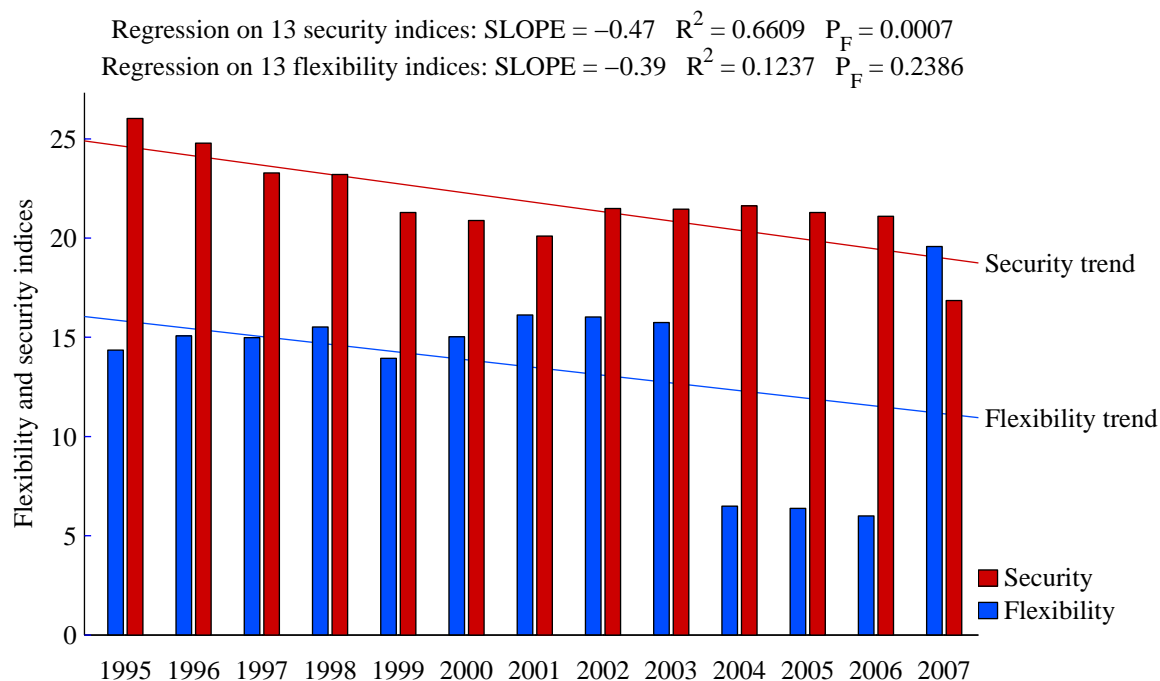
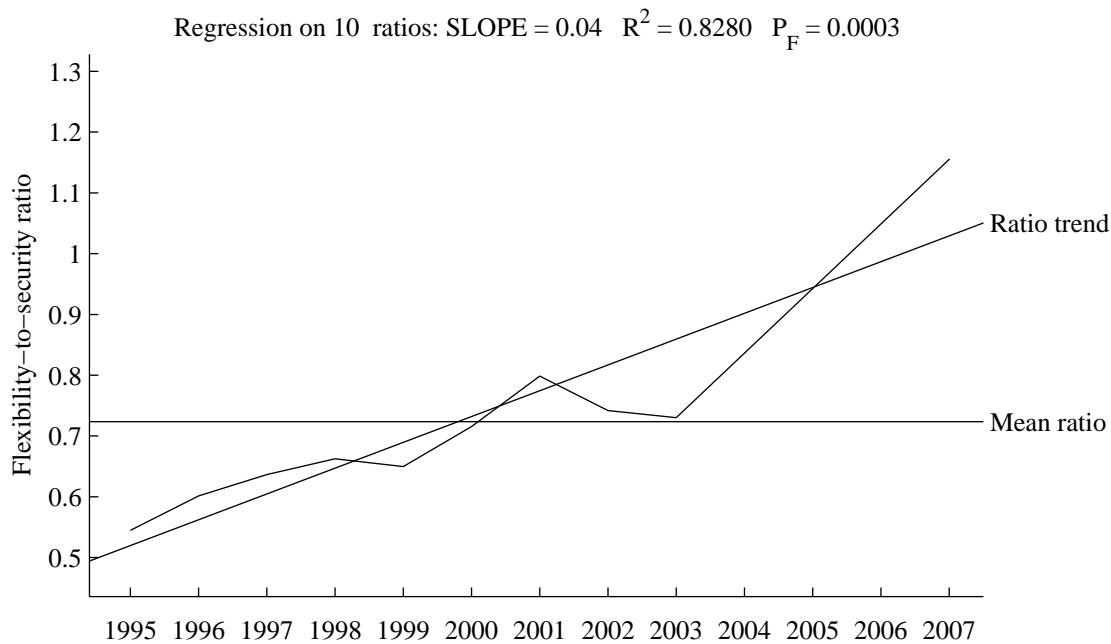
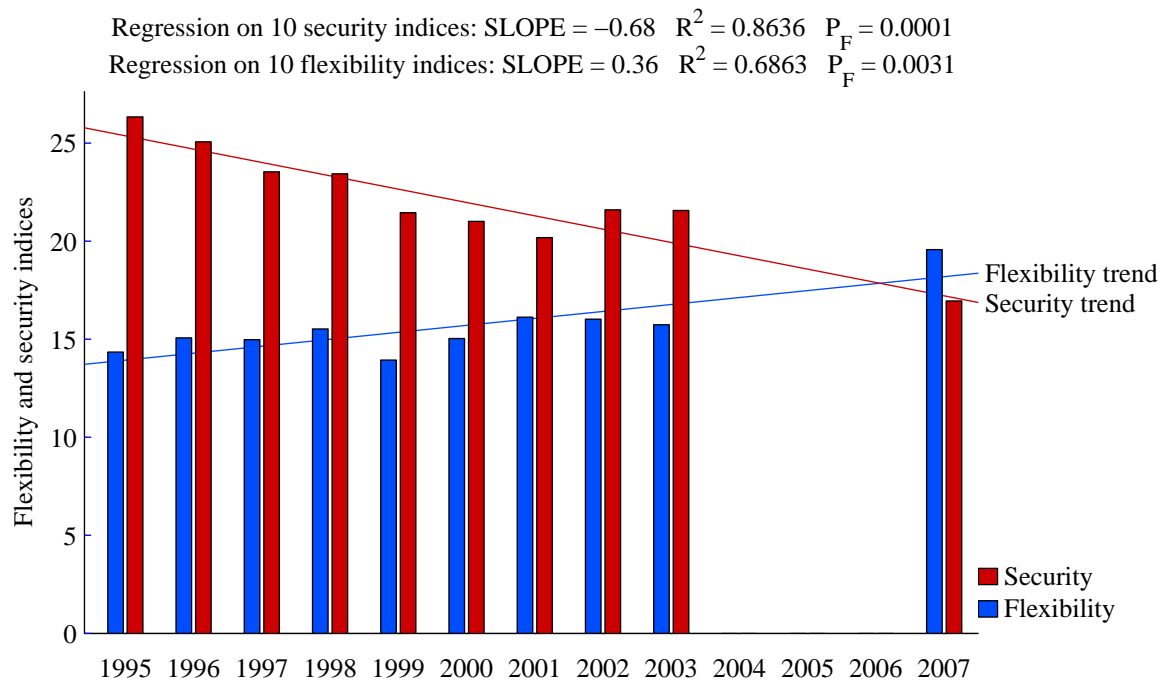


Figure 2: Flexibility and security indices for 2372 flexicurity-relevant CLAs from totally 3878 (with no years 2004–2006). Source: Dutch computer archive of collective agreements, author's computations for normalized variables



- **(Flexibility-to-security ratio)**

The trajectory in the bottom plot of Figure 1 has unexplainable large leaps, so that the regression line fitted to the trajectory has a negligible $R^2 = 0.0005$ and high $P_F = 0.9419$, meaning no statistically significant trend. The trend of flexibility-to-security ratio looks much more plausible after the questionable years 2004–2006 have been eliminated, as shown in the bottom plot of Figure 2. Now the trend is statistically certain with $R^2 = 0.8280$ and $P_F = 0.0003$.

- **(Flexibility expansion)**

Leaving the question about the reliability of data for 2004–2006 (or even 2004–2007) open, let us see how the situation looks like if all the 5383 CLAs of the Dutch archive are considered. Figure 3 displays the computation results for this case.

The most surprising is that the flexibility in Figure 3 grows, whereas in Figure 1 decreases. How can it be, that adding the CLAs dealing exclusively with security drastically changes the behavior of flexibility indicators without much affecting the security?

The answer follows from Figure 4 which shows that the share of flexibility-relevant CLAs among all CLAs is increasing more rapidly than the flexibility decreases within the former (see Figure 1). The global effect is that the 'total' flexibility grows, although the 'specific flexibility' in flexicurity-relevant CLAs is decreasing.

Thus, regardless of consideration of questionable years 2004–2006, we establish a gradual growth of flexibility in the Dutch CLAs and a decrease in security.

Figure 3: Flexibility and security indices for all 5383 CLAs from the Dutch data base by year. Source: Dutch computer archive of collective agreements, author's computations for normalized variables

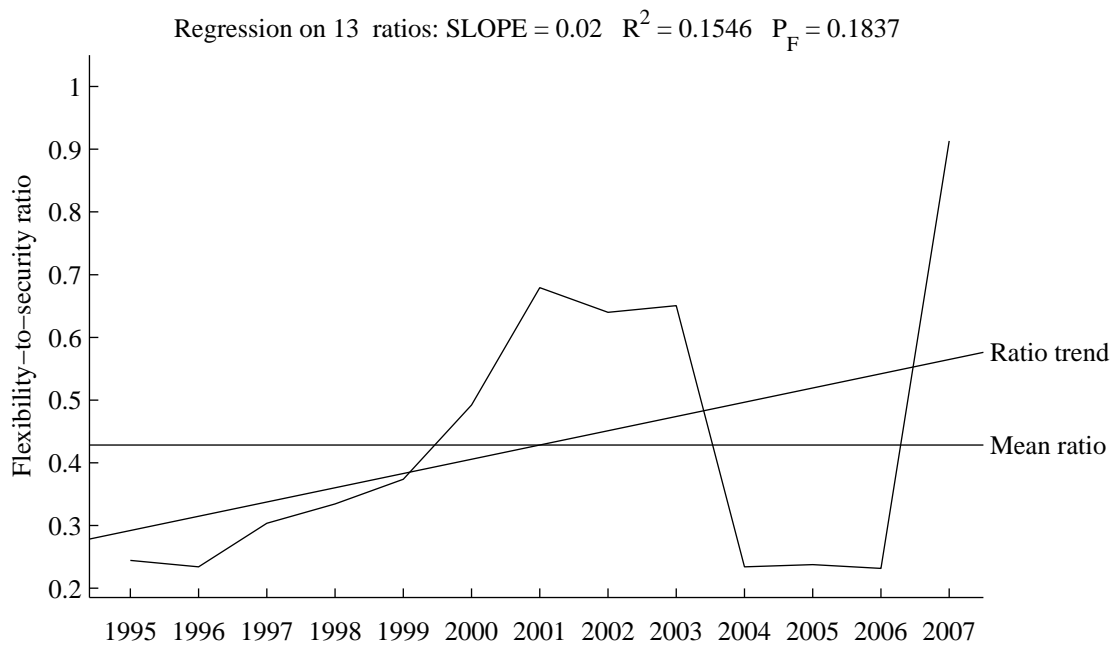
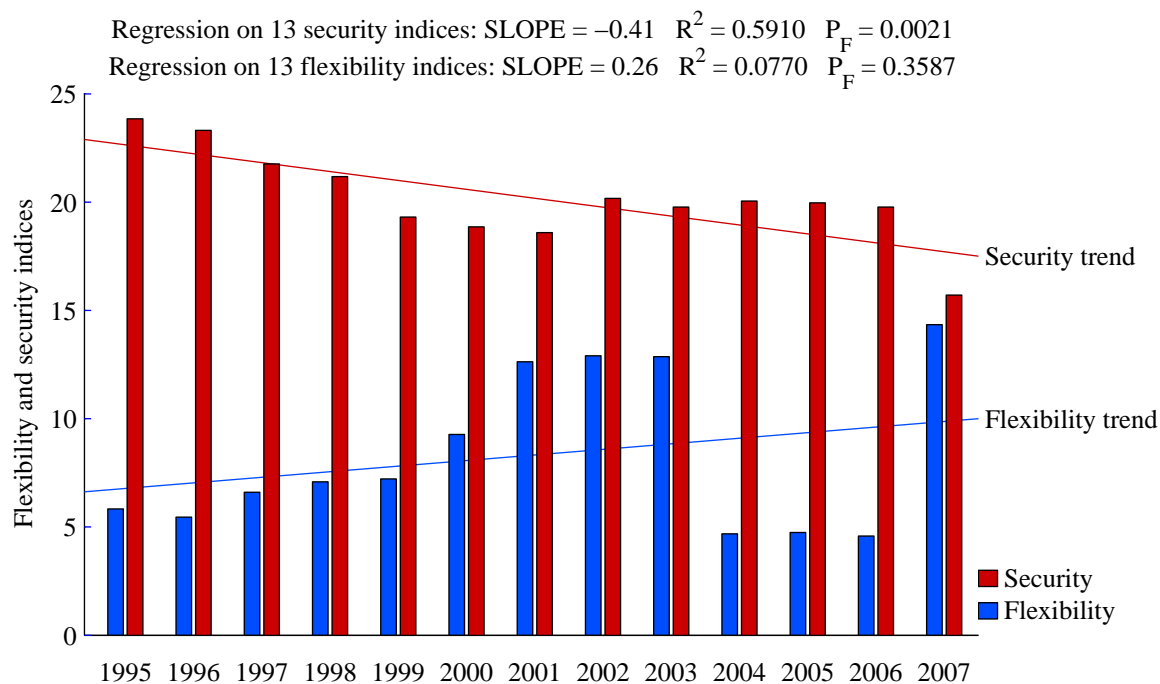
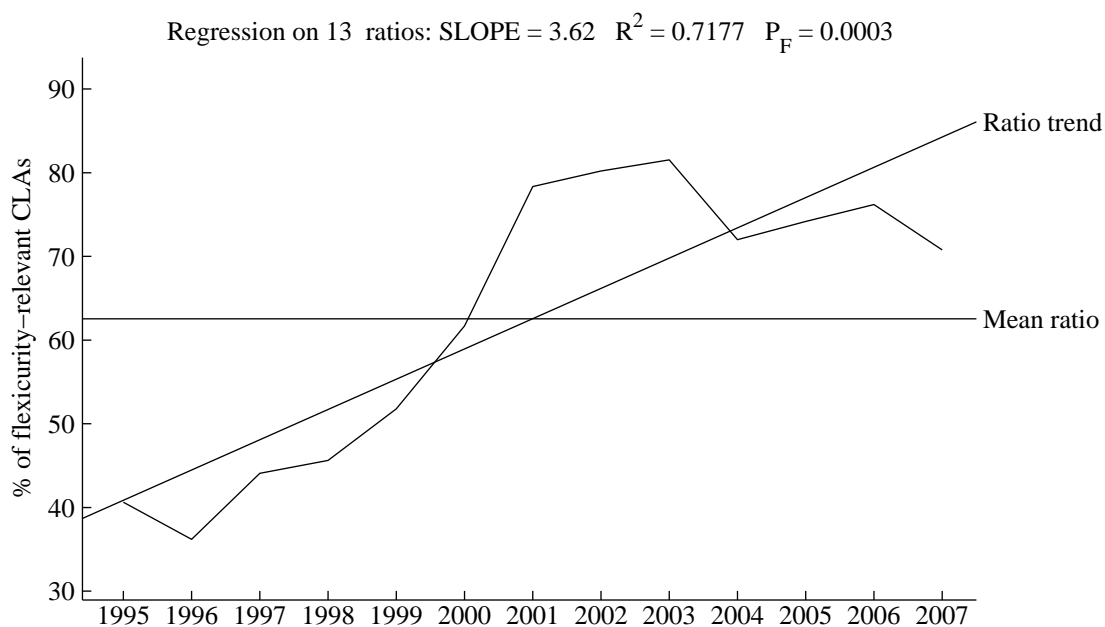
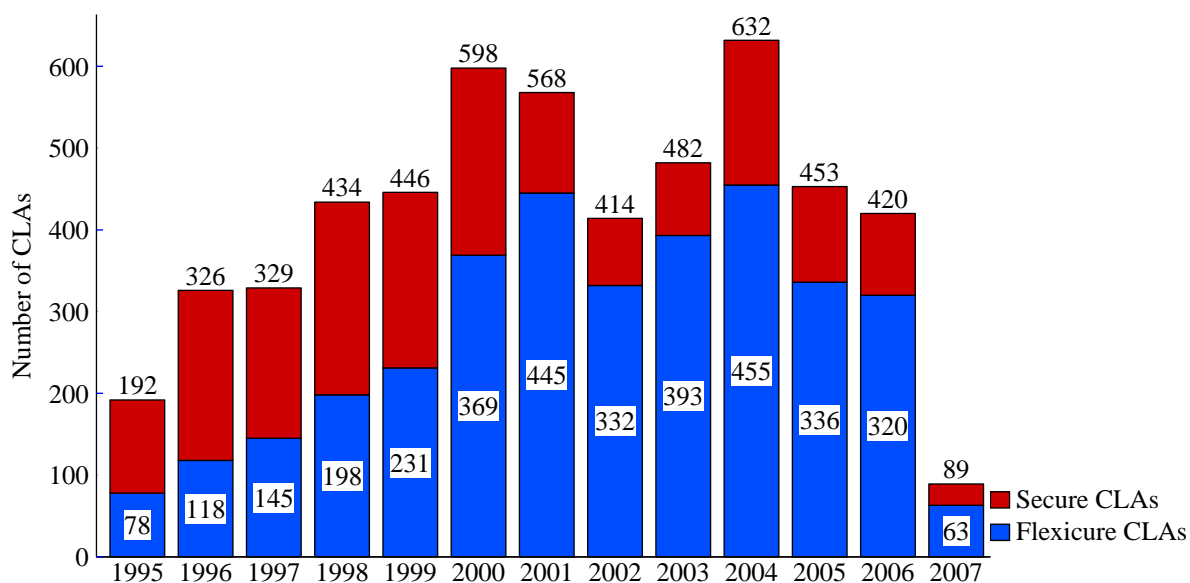


Figure 4: Share of flexicurity-relevant CLAs in all CLAs by year. Source: Dutch computer archive of collective agreements, author's computations



3.2 Analysis by industry

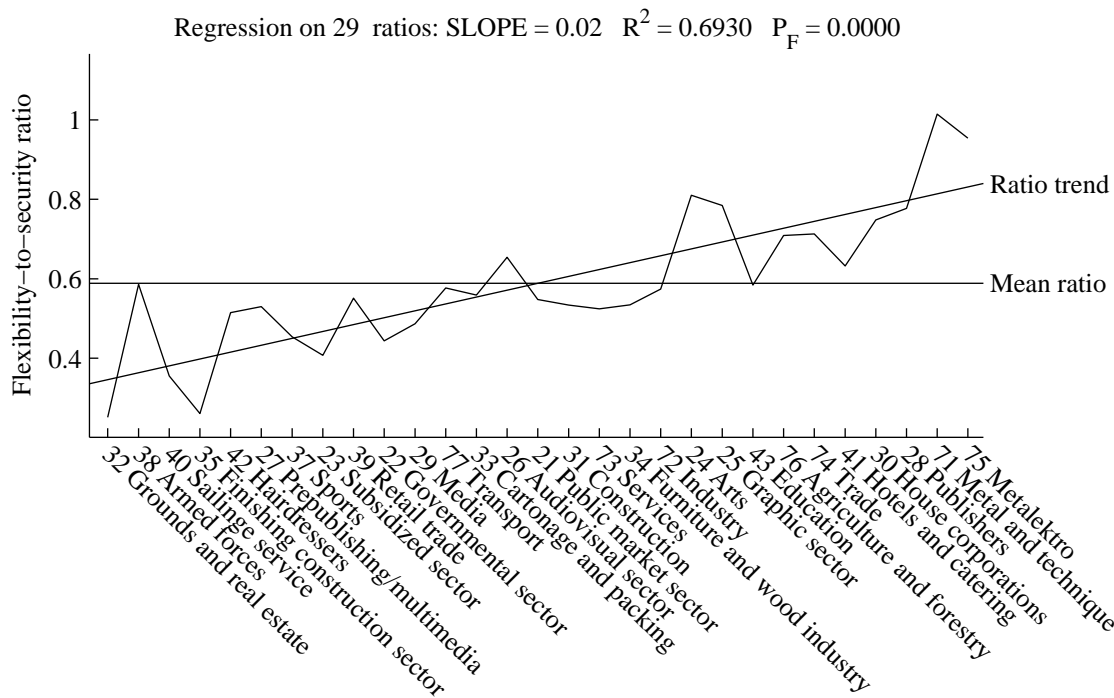
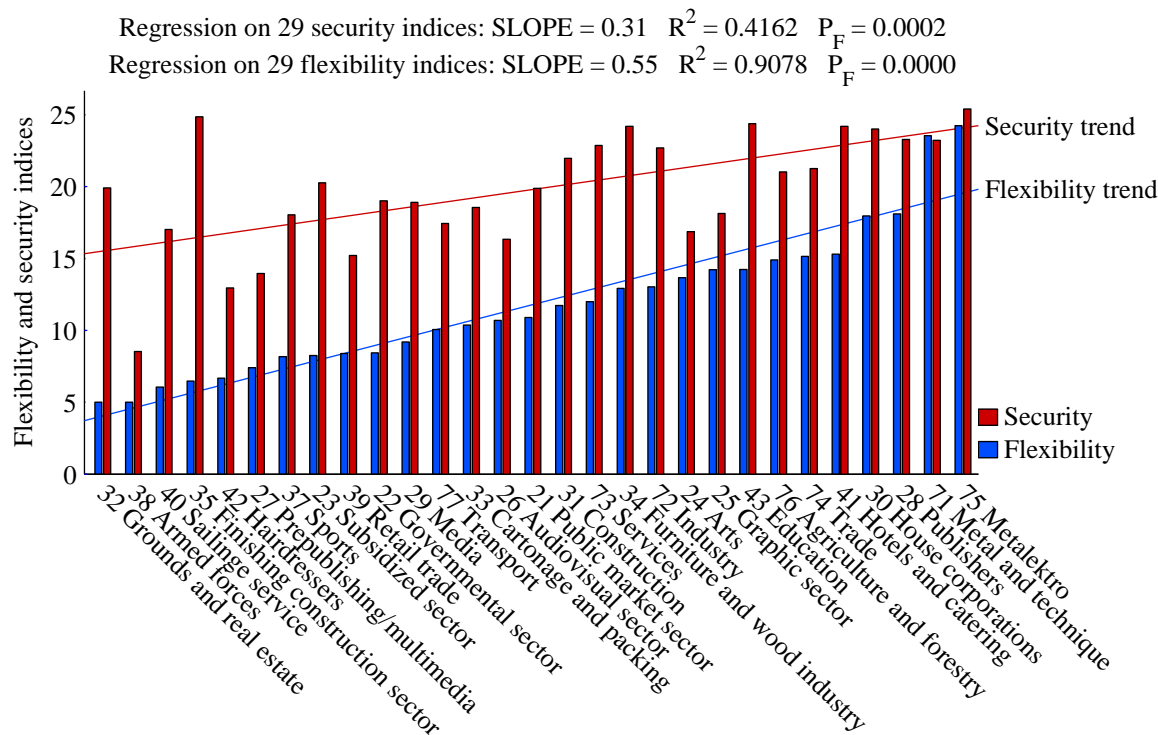
Figure 5 shows the flexibility and security indices of flexicurity-relevant CLAs by industry, according to the Dutch trade union (FNV) classification into 33 branches. Four branches — 36 Professional football, 44 FNV (trade union) sector, 78 NGOs, and 99 Others — are not represented in the flexicurity-relevant CLAs. Thus Figure 5 displays 29 branches in the order of increasing flexibility. One observation merits a remark.

- **(Higher variability of flexibility than that of security)**

The increase in flexibility along the branches is *more steep* than that in security. It says that the Dutch trade unions are more tolerant to flexibility variations than to security variations. It can result in unequal compensation of flexibility by security in different branches.

As one can see, there are significant differences in flexibility and security norms for different branches as well as in their reciprocal compensation. Therefore, CLAs should be evaluated not only with regard to the totality of CLAs or CLAs of the year, but also with a reference to the norms of the industry branch.

Figure 5: Flexibility and security indices for 3483 flexicurity-relevant CLAs from totally 5383 by FNV industry classification. Source: Dutch computer archive of collective agreements, author's computations for normalized variables



3.3 Flexicurity 0-balance

Up till now we have discussed the interrelation between flexibility and security indicators as their ratio. Now consider a more accurate equation

$$\text{Security} = \beta_0 + \beta_1 * \text{Flexibility} ,$$

which means that an *increment* in flexibility is compensated by an *increment* in security. In other words, some amount of security is inherent in CLAs regardless of flexibility, and only additional flexibility is compensated with additional security. This is exactly our case, already because 1900 CLAs of 5383 deal with no flexibility but exclusively with security outcomes. The coefficient β_0 corresponds to this unconditional security, and β_1 corresponds to the 'exchange rate' of flexibility and security increments (measured in our scales).

Figure 6 shows the flexibility–security plane (negotiation space) with the flexicurity compass and the ascending regression line fitted to grey stars * which denote 3483 flexicurity-relevant CLAs. The line with the slope 0.17 (specified at the top of the plot) displays the above equation with the coefficients estimated. It means that a unit of additional flexibility is on the average compensated with 0.17 units of additional security. Therefore, the regression line is interpreted as the *flexicurity 0-balance*.

The flexicurity 0-balance represents the status quo. The flexicurity 0-balance is derived from available data and is nothing else but a compact analytical representation of the current practice of compensating flexibility by security.

The vertical and horizontal lines in Figure 6 show the mean values of flexibility and security indicators of the 3483 CLAs, respectively. They visualize the location of CLAs in the negotiation space. The asymmetry of location of the CLAs with respect to the line intersection says that the majority of CLAs are in the (relatively) low flexibility and low security domain — just opposite to the flexicurity concept. The indices of these CLAs are however close to the mean values. Much fewer CLAs have flexibility and security indices above average, and their deviation from the mean is visibly larger.

Note that the CLAs in Figure 6 group into vertical stripes. It is explained by fewer variables for flexibility (21) comparing to the number of variables for security (333). Moreover, 18 of 21 flexibility variables take values 0–1 (Yes/No responses) which minimizes their variability. Therefore, flexibility indices are not as homogenously distributed as the security indices.

A similar plot for standardized variables is shown in Figure 7. From now on the values computed for normalized variables are shown by yellow, and for standardized variables — by brown. It relates also to the lines of flexicurity 0-balance in Figures 6–7.

Figure 6: Negotiation space with flexicurity compass and flexicurity 0-balance computed for 3483 flexicurity-relevant Dutch CLAs (shown by grey stars *) from totally 5383. Flexicurity balance of a sample CLA 555 (FNV-No. 614, 2004, 72 'Industry') and of the flexicurity-best CLA 4219 (FNV-No. 616, 2001, 72 'Industry')—with a positive flexicurity balance and highest flexibility. Source: Dutch computer archive of collective agreements, author's computations for normalized variables

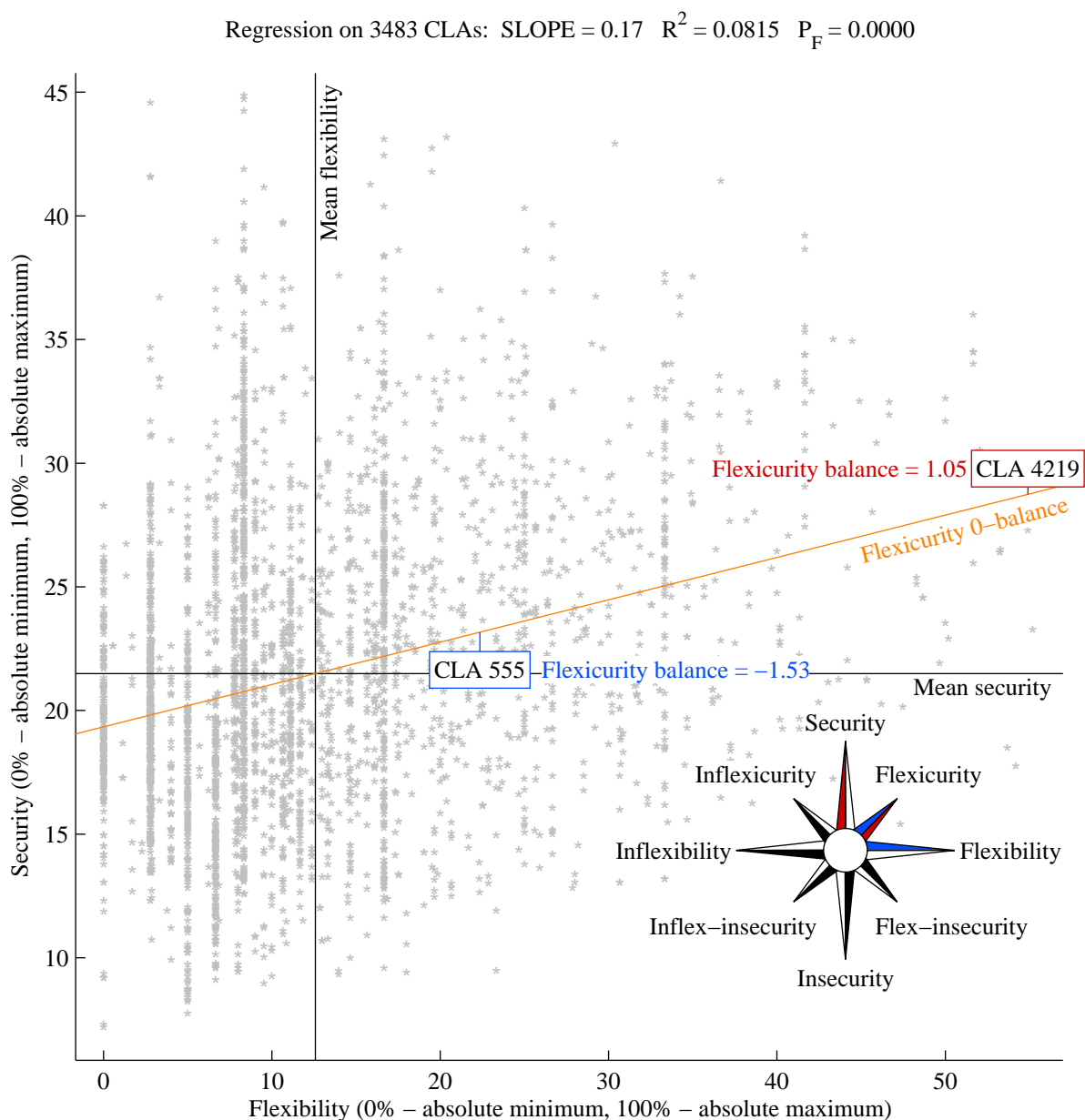
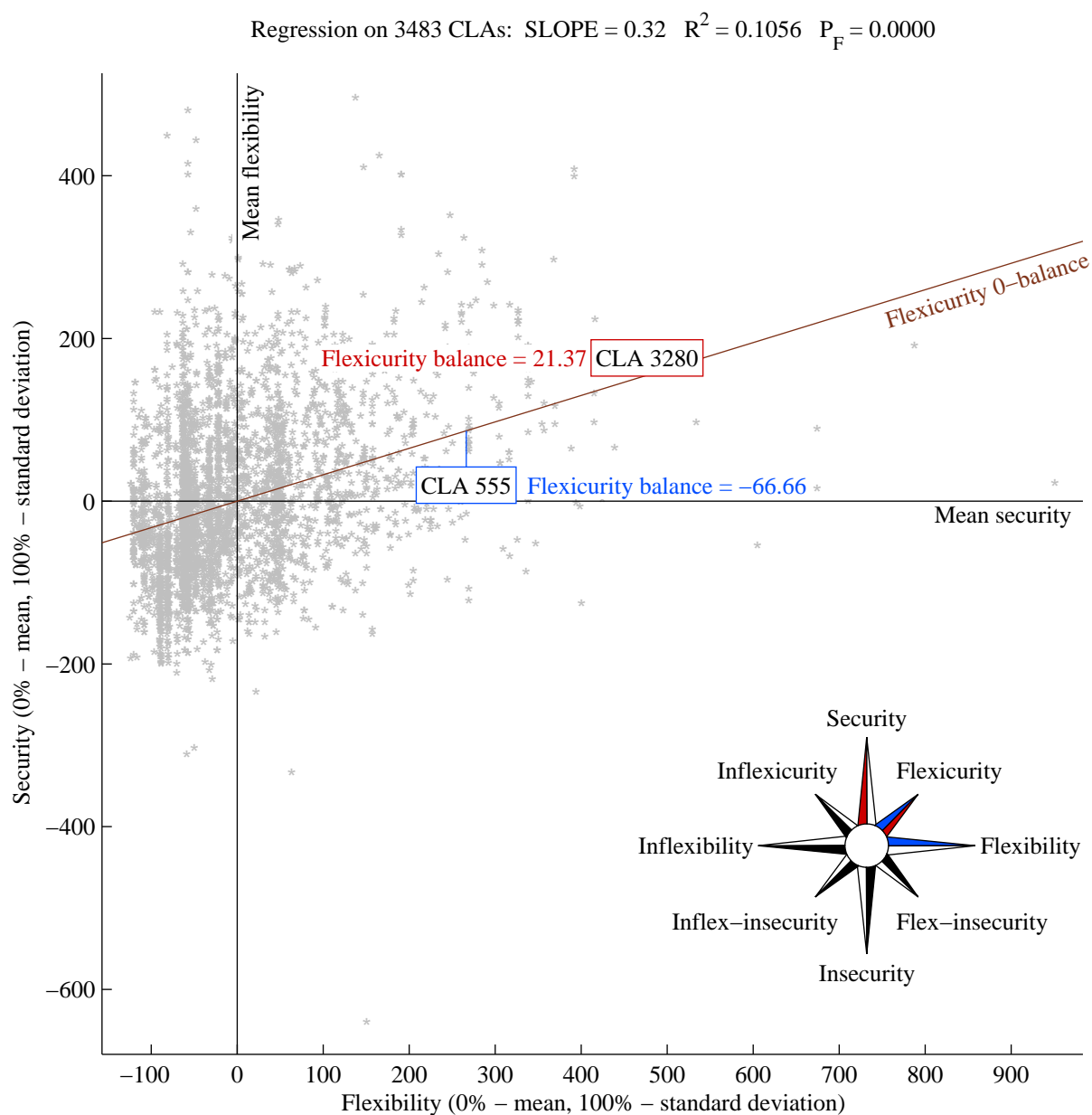


Figure 7: Negotiation space with flexicurity compass and flexicurity 0-balance computed for 3483 flexicurity-relevant Dutch CLAs (shown by grey stars *) from totally 5383. Flexicurity balance of a sample CLA 555 (FNV-No. 614, 2004, 72 'Industry') and of the flexicurity-best CLA 3280 (FNV-No. 1068, 1999, 72 'Industry')—with a positive flexicurity balance and highest flexibility. Source: Dutch computer archive of collective agreements, author's computations for standardized variables



3.4 Evaluation of a CLA in terms of flexicurity balance

Figure 6 shows a sample CLA 555 (555 is the the number of the CLA in the computer archive; it has the FNV-Number 614, dates back to 2004, and belongs to the brunch 72 — 'Industry'). CLA 555 has flexibility and security indices 22.36 and 21.64, respectively, which determine its position in the negotiation space.

The *flexicurity balance* of CLA 555 is the vertical distance to the line of flexicurity 0-balance. The distance -1.53 means that flexibility prevails over security, so that security is under-compensated by 1.53 units. For a given CLA, a positive deviation from the flexicurity 0-balance means that flexibilization issues are well compensated by security measures (better than on the average). A negative deviation, as in case of CLA 555, means that flexibility prevails over security (shown by the blue color of flexibility), implying that trade unions are disadvantaged.

Thus, the half-plane above the line of flexicurity 0-balance contains the CLAs which are advantageous for trade unions (with regard to the actual practice), and the half-plane below this line shows the CLAs advantageous for employers.

3.5 Finding the flexicurity-best CLAs

According to the European Commission's conception, the best flexicurity practices are the cases of high flexibility fairly compensated by security, that is, located on the right-hand side of Figure 6 above the line of flexicurity 0-balance, where the flexicurity balance is positive.

Finding the best practices in the Dutch CLA is thereby reduced to solving the following maximization problem:

$$\begin{array}{ll} \text{Maximize:} & \text{Flexibility} \\ \text{Subject to constraint:} & \text{Flexicurity balance} \geq 0 \end{array}$$

The solution to this problem for normalized variables is CLA 4219 with the FNV-Number 616, 2001, from the branch 72 'Industry'. In spite of a higher flexibility than that of CLA 555 it has a positive flexicurity balance = 1.05. Here both employers and trade unions made a good deal.

Figure 7 shows CLA 555 and the flexicurity-best CLA as well. However, due to scaling differences the best-practice CLA is no longer 4219 but 3280 with FNV-Number 1068, 1999, from the branch 72 — 'Industry'. Due to standardization (which does not restrict the values to 0–100%), the range of the indicators in Figure 7 is much larger than in Figure 6. Respectively, the values of flexicurity balance are also larger.

3.6 Flexicurity trends in Dutch CLAs

The trends in the Dutch CLAs in terms of flexicurity balance are displayed in Figure 8. The two upper plots show the flexicurity balance of the Dutch CLAs averaged on year. The plots differ in the way the variables are scaled — by normalization, or by standardization. These plots visualize the time series from the last column of Table 3 (Sheet Z67).

Here, the flexicurity balance of every CLA is computed with regard to the general flexicurity 0-balance obtained for 3483 flexicurity-relevant CLAs over all the years 1995–2007. The upper plot shows a definitive decline (significance 0.0186), whereas the bottom

plot shows an increase, which is however not statistically significant (significance level is 0.3687).

Two bottom plots in Figure 8 show the compensation rates of flexibility by security. These rates are the slope of the flexicurity 0-balances computed for every year. They are analogous to the slope of the regression lines in Figures 6–7 with the only difference that now the lines are fitted to much fewer CLAs of the year but not to their totality.

The trends become much clearer and statistically more significant if the questionable years 2004–2006 are excluded from consideration. Figure 9 displays the computational results.

To conclude, the declining flexicurity balance of CLAs over the years (two upper plots in Figures 8–9) is compensated by an improving compensation ratio of flexibility by security (two bottom plots in Figures 8–9). However, the increasing share of flexibility-relevant CLAs (Figure 4) puts the overall compensation in question.

Figure 8: Dynamic of average flexicurity balance of 3483 flexicurity-relevant Dutch CLAs from totally 5383. Source: Dutch computer archive of collective agreements, author's computations for normalized and standardized variables

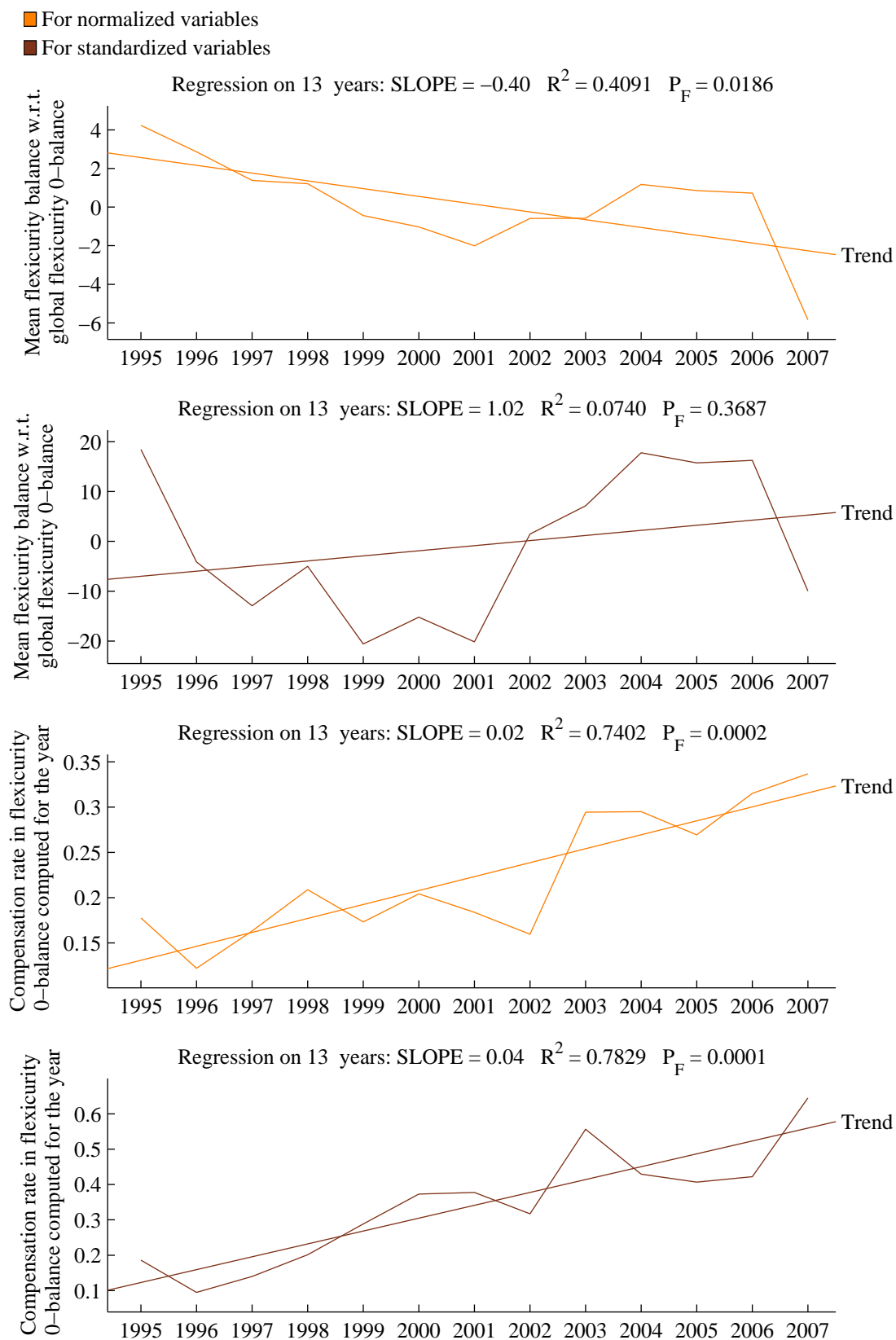
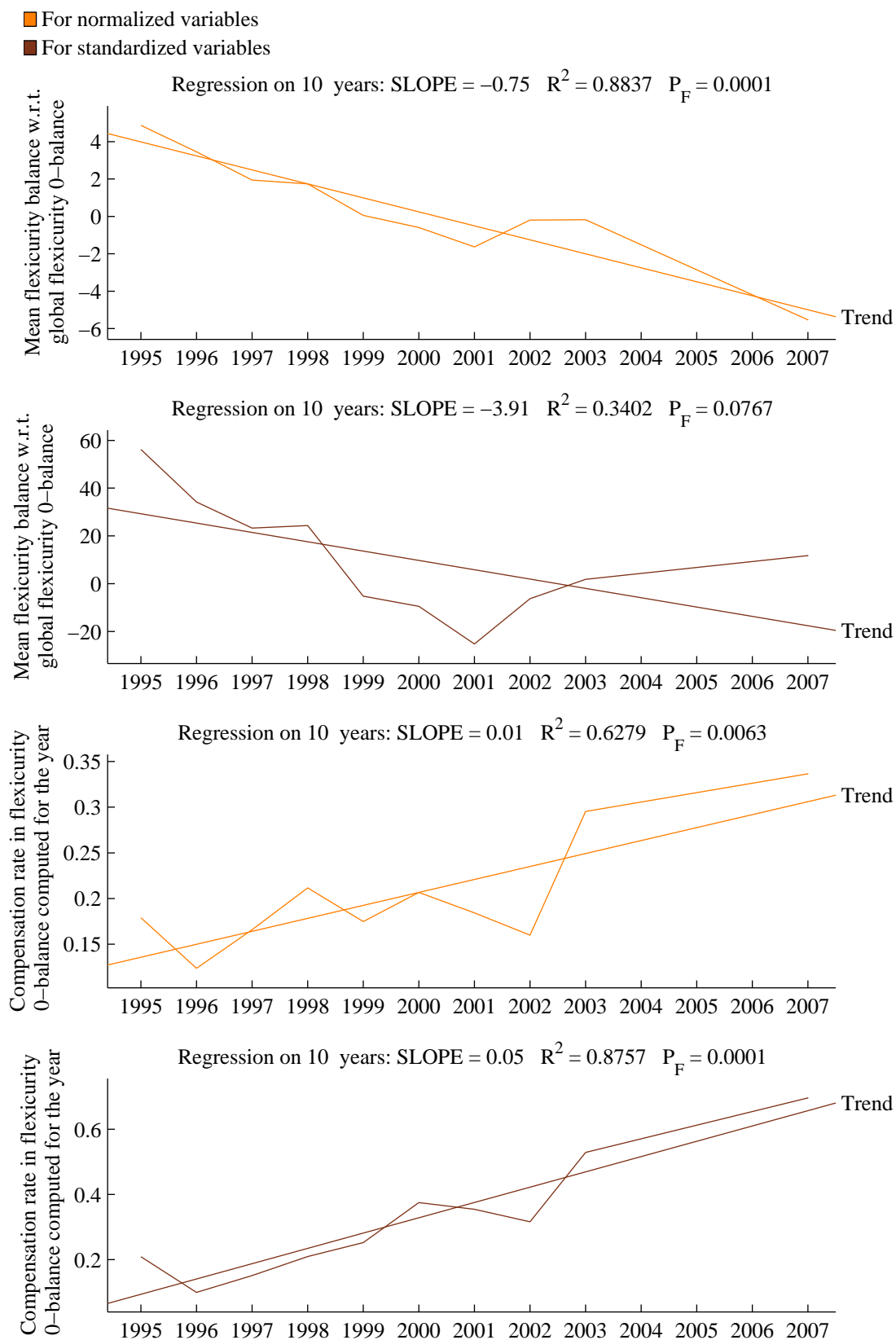


Figure 9: Dynamic of average flexicurity balance of 2372 flexicurity-relevant Dutch CLAs from totally 3878 (with no years 2004–2006). Source: Dutch computer archive of collective agreements, author's computations for normalized and standardized variables



4 Interactive check-lists for evaluating CLAs

4.1 Flexicurity check-list No. 1 (descriptive)

The position of an observation among others is often characterized by means of descriptive statistics. To be specific, take again CLA 555 as a sample. Consider the so called Check-list No. 1 which contains a table and a figure.

Table 2 shows the position of CLA 555 relative to other CLAs. The first column of Sheet A of Table 2 displays the partial indices and **aggregate indices** of CLA 555, both for normalized and standardized variables, as well as the **Flexicurity balance**; the last three indices being illustrated in Figures 6–7. The next three columns of the table provide minimum, maximum, and mean indicator values for the totality of 3483 flexicurity-relevant CLAs (compare with the range of variables and their mean values shown in Figures 6–7).

Sheets B–D of Table 2 show the position of CLA 555 with respect to 455 CLAs of the same year — 2004, or with respect to 1720 CLAs of the same branch — 72 'Industry', or with respect to 239 CLAs of the same branch in the same year. All sheets of Table 2 have the same layout as Sheet A.

Figure 10 with four plots labelled A–D is an overview of Table 2 with Sheets A–D, respectively. Since the indicator values of the CLA are same throughout all the four sheets of the table, they are printed in the first plot only. The visual range of all the indicators is unified, although the actual values are, of course, all different. Thereby the relative location of the CLA in the negotiation space is shown without overburdening the plots with numerous indices.

For instance, CLA 555 has low (below average) indices of *External flexibility*, but relatively high indices of *Wage flexibility* and *Externalization flexibility*. CLA 555 is disadvantageous for trade unions with regard to *In-work income*, *Job security*, and *Social dialogue* which are visibly below the average.

The colors in this and in the next check-list emphasize the gains of either employers, or of trade unions. The bars marked by blue show the gain for employers, the bars marked by red correspond to the gain of trade unions. The predominance of one color over another is a visual indication of an outbalanced CLA.

To conclude, this check-list does not provide information about the compensation of flexibility by security but rather shows the 'strong' and 'weak' sides of the CLA comparing to others.

Table 2: Sheet A. Checklist No. 1 (descriptive). Location of CLA 555 (FNV-No. 614, 2004, branch 72 'Industry') among 3483 flexicurity-relevant CLAs from the Dutch data base. Source: Dutch computer archive of collective agreements, author's computations for normalized variables (upper element of each pair of indices) and standardized variables (lower element)

| | CLA 555 | Reference to all 3483 flexicurity-relevant CLAs | | |
|------------------------------|-------------------------------|---|-------------------------------|------------------------------|
| | FNV-No. 614 2004 | Min value | Max value | Mean value |
| External flexibility | 0.00 -36.81 | 0.00 -104.09 | 100.00 504.06 | 17.82 0.00 |
| Internal flexibility | 20.00 56.29 | 0.00 -58.03 | 100.00 1448.17 | 7.84 -0.00 |
| Functional flexibility | Missed | 0.00 -50.67 | 100.00 825.66 | 12.12 -0.00 |
| Wage flexibility | 25.00 348.31 | 0.00 -85.42 | 100.00 1018.03 | 9.99 -0.00 |
| Externalization flexibility | 44.44 172.23 | 0.00 -106.77 | 80.00 397.39 | 16.18 -0.00 |
| Labour rights | 30.65 -17.78 | 0.00 -1506.32 | 100.00 456.83 | 34.22 0.00 |
| In-work income | 2.73 -116.29 | 0.00 -239.50 | 42.38 1027.71 | 12.15 0.00 |
| Out-of-work income | 43.67 151.09 | 7.41 -575.99 | 66.80 1636.99 | 34.19 -0.00 |
| Job security | 0.00 -60.95 | 0.00 -82.85 | 100.00 640.03 | 12.15 -0.00 |
| Employability | 10.63 4.45 | 1.19 -528.91 | 38.25 516.76 | 12.45 0.00 |
| Employment security | Missed | 0.00 -23.93 | 100.00 768.87 | 3.51 -0.00 |
| Social security | 35.47 127.98 | 2.78 -379.06 | 65.91 814.99 | 25.04 -0.00 |
| Social dialogue | 0.00 -72.69 | 0.00 -155.51 | 100.00 627.40 | 23.44 -0.00 |
| Work-life balance | 50.00 62.02 | 13.04 -152.09 | 66.18 482.30 | 30.45 -0.00 |
| Aggregate flexibility | 22.36 266.41 | 0.00 -124.86 | 55.33 951.02 | 12.59 -0.00 |
| Aggregate security | 21.64 19.91 | 6.98 -645.77 | 44.64 491.93 | 21.50 -0.00 |
| Flexicurity balance | -1.53 -66.66 | -24.53 -492.90 | 14.20 694.63 | -0.00 0.00 |

Table 2: Sheet B. Checklist No. 1 (descriptive). Location of CLA 555 (FNV-No. 614, 2004, branch 72 'Industry') among 3483 flexicurity-relevant CLAs from the Dutch data base. Source: Dutch computer archive of collective agreements, author's computations for normalized variables (upper element of each pair of indices) and standardized variables (lower element)

| | CLA 555 | Reference to 455 flexicurity-relevant CLAs of the year | | |
|------------------------------|--------------------------------|--|-------------------------------|------------------------------|
| | FNV-No. 614 2004 | Min value | Max value | Mean value |
| External flexibility | 0.00 -36.81 | 0.00 -41.60 | 0.00 -32.03 | 0.00 -36.60 |
| Internal flexibility | 20.00 56.29 | 0.00 -58.03 | 80.00 426.88 | 8.00 -10.58 |
| Functional flexibility | Missed | Missed | Missed | Missed |
| Wage flexibility | 25.00 348.31 | 0.00 -63.03 | 50.00 759.76 | 0.97 -39.64 |
| Externalization flexibility | 44.44 172.23 | 0.00 -86.77 | 77.78 382.58 | 17.00 47.12 |
| Labour rights | 30.65 -17.78 | 14.29 -119.30 | 74.81 315.38 | 37.30 31.85 |
| In-work income | 2.73 -116.29 | 0.00 -149.93 | 26.56 250.38 | 10.07 -22.62 |
| Out-of-work income | 43.67 151.09 | 16.61 -181.13 | 53.50 431.45 | 35.96 53.99 |
| Job security | 0.00 -60.95 | 0.00 -61.51 | 100.00 640.03 | 6.22 -17.66 |
| Employability | 10.63 4.45 | 6.25 -109.10 | 33.56 368.77 | 11.67 -6.54 |
| Employment security | Missed | Missed | Missed | Missed |
| Social security | 35.47 127.98 | 6.67 -147.72 | 65.91 425.01 | 25.17 10.64 |
| Social dialogue | 0.00 -72.69 | 0.00 -72.69 | 42.86 627.40 | 1.19 -52.02 |
| Work-life balance | 50.00 62.02 | 29.17 -52.47 | 66.18 170.73 | 45.33 46.17 |
| Aggregate flexibility | 22.36 266.41 | 0.00 -120.30 | 28.44 416.02 | 6.49 -20.65 |
| Aggregate security | 21.64 19.91 | 11.70 -195.39 | 44.35 474.32 | 21.63 11.07 |
| Flexicurity balance | -4.67 -114.34 | -23.82 -478.92 | 9.13 257.21 | -0.00 0.00 |

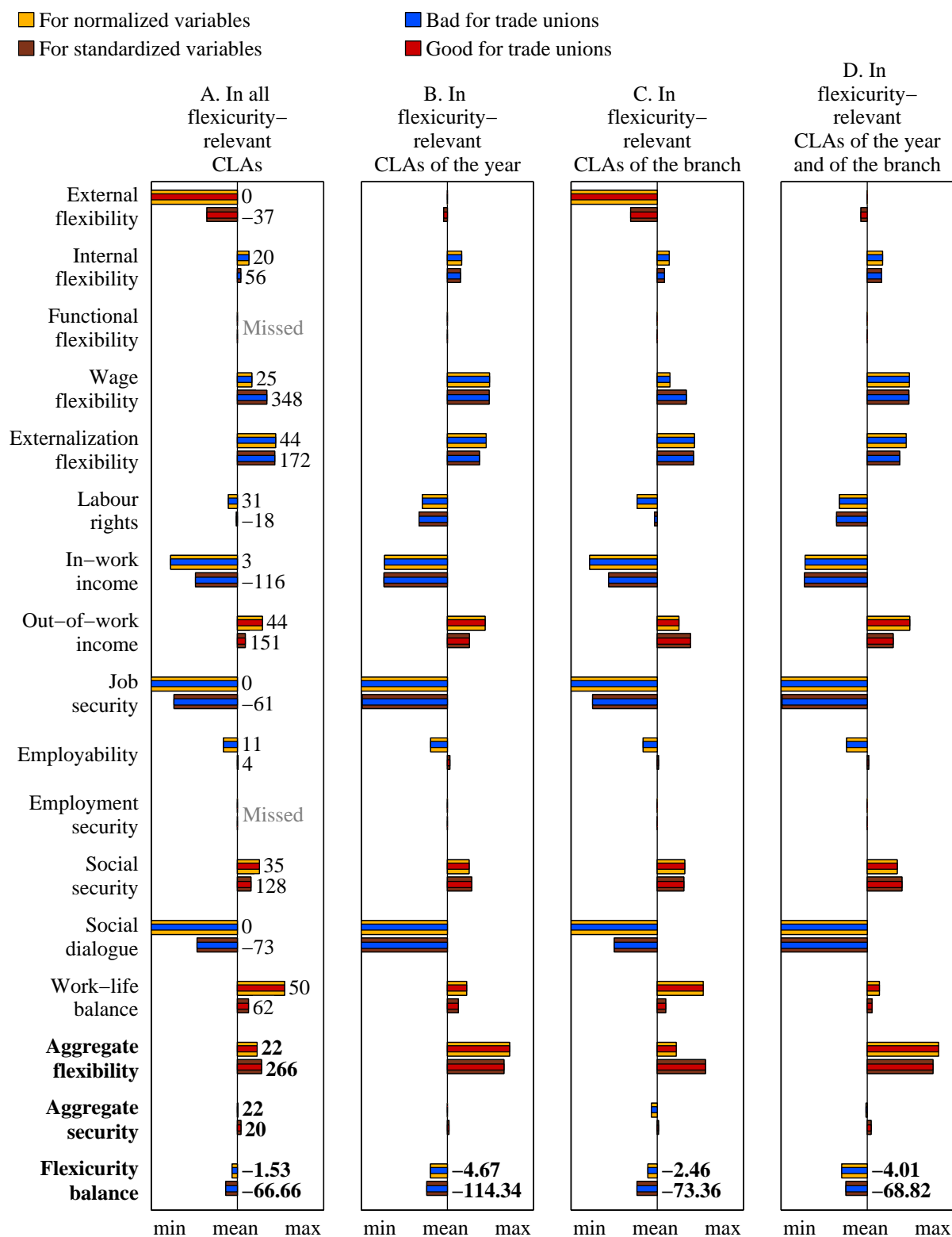
Table 2: Sheet C. Checklist No. 1 (descriptive). Location of CLA 555 (FNV-No. 614, 2004, branch 72 'Industry') among 3483 flexicurity-relevant CLAs from the Dutch data base. Source: Dutch computer archive of collective agreements, author's computations for normalized variables (upper element of each pair of indices) and standardized variables (lower element)

| | CLA 555 | Reference to 1720 flexicurity-relevant CLAs of the branch | | |
|------------------------------|-------------------------------|---|-------------------------------|------------------------------|
| | FNV-No. 614 2004 | Min value | Max value | Mean value |
| External flexibility | 0.00 -36.81 | 0.00 -104.09 | 100.00 504.06 | 15.04 -6.91 |
| Internal flexibility | 20.00 56.29 | 0.00 -58.03 | 100.00 763.41 | 7.03 -7.94 |
| Functional flexibility | Missed | 0.00 -50.67 | 100.00 825.66 | 18.63 20.55 |
| Wage flexibility | 25.00 348.31 | 0.00 -85.42 | 100.00 1018.03 | 12.03 8.53 |
| Externalization flexibility | 44.44 172.23 | 0.00 -106.77 | 80.00 397.39 | 17.60 8.04 |
| Labour rights | 30.65 -17.78 | 10.99 -918.53 | 100.00 336.60 | 36.59 10.20 |
| In-work income | 2.73 -116.29 | 0.00 -216.62 | 42.38 1027.71 | 12.72 13.87 |
| Out-of-work income | 43.67 151.09 | 8.33 -389.56 | 66.80 374.63 | 35.89 10.91 |
| Job security | 0.00 -60.95 | 0.00 -82.85 | 100.00 640.03 | 12.52 4.60 |
| Employability | 10.63 4.45 | 1.19 -528.91 | 34.58 503.11 | 12.46 -2.55 |
| Employment security | Missed | 0.00 -23.93 | 100.00 768.87 | 4.53 6.59 |
| Social security | 35.47 127.98 | 2.78 -379.06 | 57.69 428.00 | 25.10 -6.24 |
| Social dialogue | 0.00 -72.69 | 0.00 -155.51 | 100.00 627.40 | 26.90 9.48 |
| Work-life balance | 50.00 62.02 | 13.04 -152.09 | 66.18 482.30 | 31.59 16.49 |
| Aggregate flexibility | 22.36 266.41 | 0.00 -124.86 | 55.33 473.60 | 13.03 3.44 |
| Aggregate security | 21.64 19.91 | 6.98 -339.02 | 44.64 392.66 | 22.69 14.24 |
| Flexicurity balance | -2.46 -73.36 | -22.66 -311.77 | 14.97 371.24 | 0.00 -0.00 |

Table 2: Sheet D. Checklist No. 1 (descriptive). Location of CLA 555 (FNV-No. 614, 2004, branch 72 'Industry') among 3483 flexicurity-relevant CLAs from the Dutch data base. Source: Dutch computer archive of collective agreements, author's computations for normalized variables (upper element of each pair of indices) and standardized variables (lower element)

| | CLA 555 | Reference to 239 flexicurity-relevant CLAs of the branch/year | | |
|------------------------------|-------------------------------|---|-------------------------------|------------------------------|
| | FNV-No. 614 2004 | Min value | Max value | Mean value |
| External flexibility | 0.00 -36.81 | 0.00 -41.60 | 0.00 -32.03 | 0.00 -36.43 |
| Internal flexibility | 20.00 56.29 | 0.00 -58.03 | 80.00 426.88 | 7.09 -17.47 |
| Functional flexibility | Missed | Missed | Missed | Missed |
| Wage flexibility | 25.00 348.31 | 0.00 -63.03 | 50.00 759.76 | 1.15 -34.54 |
| Externalization flexibility | 44.44 172.23 | 0.00 -86.77 | 77.78 382.58 | 17.06 46.03 |
| Labour rights | 30.65 -17.78 | 14.29 -119.30 | 70.91 281.40 | 38.45 38.27 |
| In-work income | 2.73 -116.29 | 0.00 -147.32 | 24.98 206.65 | 9.81 -32.83 |
| Out-of-work income | 43.67 151.09 | 21.07 -143.69 | 51.67 374.63 | 35.94 55.03 |
| Job security | 0.00 -60.95 | 0.00 -61.51 | 100.00 640.03 | 6.20 -17.84 |
| Employability | 10.63 4.45 | 6.25 -109.10 | 33.56 368.77 | 12.00 -1.78 |
| Employment security | Missed | Missed | Missed | Missed |
| Social security | 35.47 127.98 | 6.67 -147.72 | 57.69 325.64 | 23.63 -4.98 |
| Social dialogue | 0.00 -72.69 | 0.00 -72.69 | 42.86 627.40 | 0.66 -60.26 |
| Work-life balance | 50.00 62.02 | 32.86 -18.62 | 66.18 170.73 | 47.33 55.72 |
| Aggregate flexibility | 22.36 266.41 | 0.00 -120.30 | 25.69 356.90 | 6.33 -21.99 |
| Aggregate security | 21.64 19.91 | 12.09 -195.39 | 34.89 275.40 | 21.78 7.85 |
| Flexicurity balance | -4.01 -68.82 | -13.54 -277.42 | 8.17 201.34 | -0.00 -0.00 |

Figure 10: Checklist No. 1 (descriptive). Location of CLA 555 (FNV-No. 614, 2004, branch 72 'Industry') among 3483 flexicurity-relevant CLAs from the Dutch data base. Source: Dutch computer archive of collective agreements, author's computations for normalized variables (upper element of each pair of indices) and standardized variables (lower element)

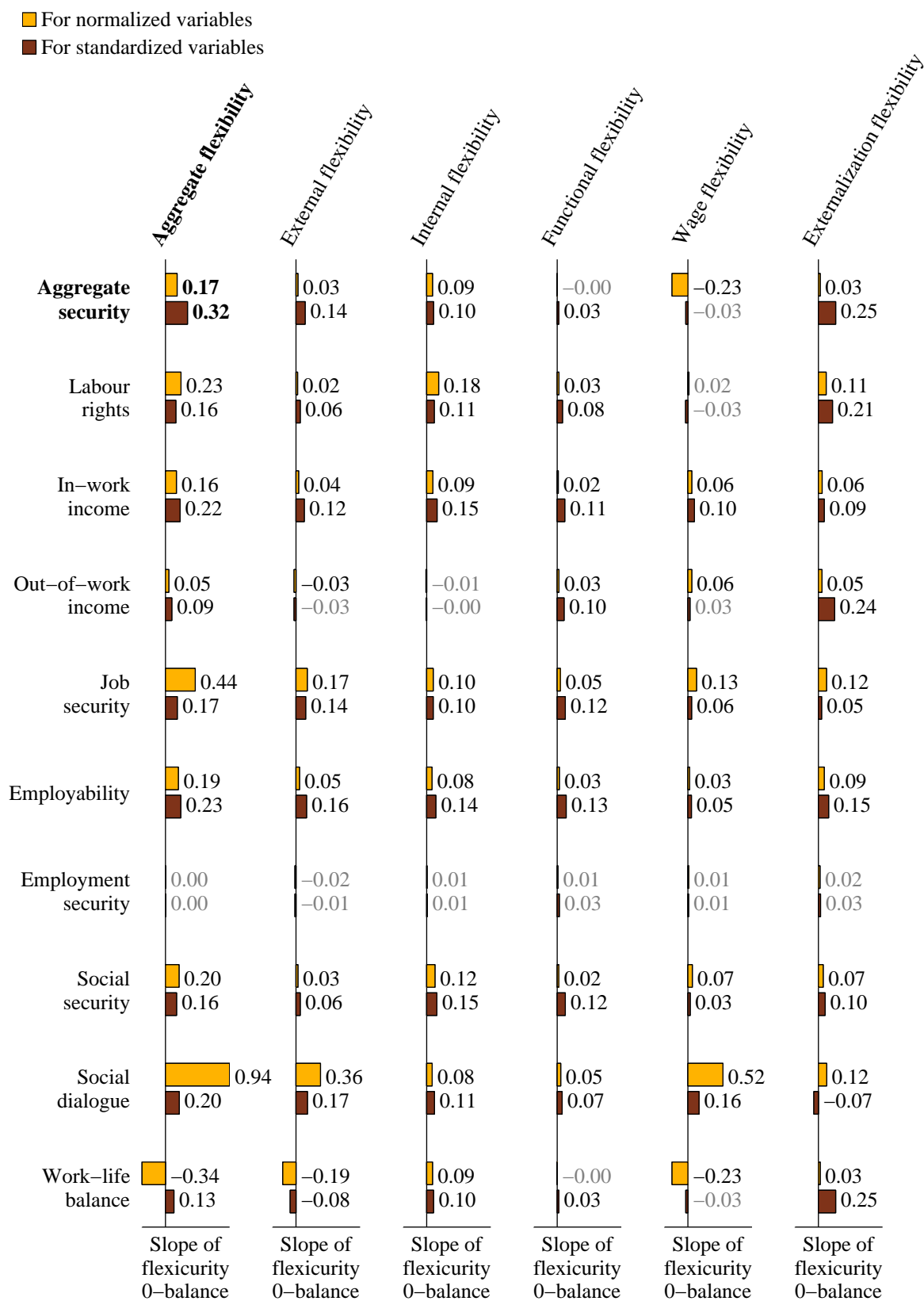


4.2 Flexicurity balance for partial indices of flexibility and security

The idea of flexicurity 0-balance can be extended to partial indices of flexibility and security. For example, instead of *Flexibility* and *Security* axes in Figure 6 one can take axes *Internal flexibility* and *Job security*. The compensation rates (coefficients β_1) for pairs of flexibility–security partial indicators are collected in Figure 11. For example, the compensation of *Internal flexibility* by *Job security* has the rate 0.10, both for normalized and standardized variables. The numbers printed in grey denote the regression coefficients which do not statistically significantly deviate from 0 for the significance level 0.05. The two coefficients in the top-left corner of the plot are the slopes 0.17 and 0.32 of the regression lines in Figures 6–7.

Note that *Work-life balance* is decreasing if the **Aggregate flexibility** is increasing. It is just the opposite to what the Commission proposes, that flexibility should contribute to more convenient personal arrangements.

Figure 11: Compensation of partial aspects of flexibility by partial aspects of security (slope of flexicurity 0-balance for partial indicators) in 3483 flexicurity-relevant CLAs from totally 5383. Source: Dutch computer archive of collective agreements, author's computations for normalized and standardized variables



4.3 Flexicurity check-list No. 2 (analytical)

Thus any CLA from the Dutch archive, or any incoming CLA appropriately coded can be put on the plane in Figures 6–7 and evaluated in terms of flexicurity balance. To be specific, take again CLA 555. Consider the so called Check-list No. 2 displayed in Figure 12.

Figure 12 shows all flexicurity balances of CLA 555, aggregate and partial. The aggregate flexicurity balance of CLA 555 for both types of scaling, -1.53 and -66.66 are in the top-left corner of the plot. They are flexicurity balances of CLA 555 in Figures 6–7. CLA 555 has no agreements on *Functional flexibility* and *Employment security*. The corresponding column and row have indications that the data are missed.

Other balances of CLA 555 show the compensation of particular types of flexibility by particular types of security. All the aspects of flexibility are positively compensated by

- *Out-of-work income* (disability insurance, pensions, etc.),
- *Social security* (provisions for child care, parental leave, etc.) and
- *Work-life balance* (different types of leave — Labour Time Reduction Days, leaves for marriages, etc.).

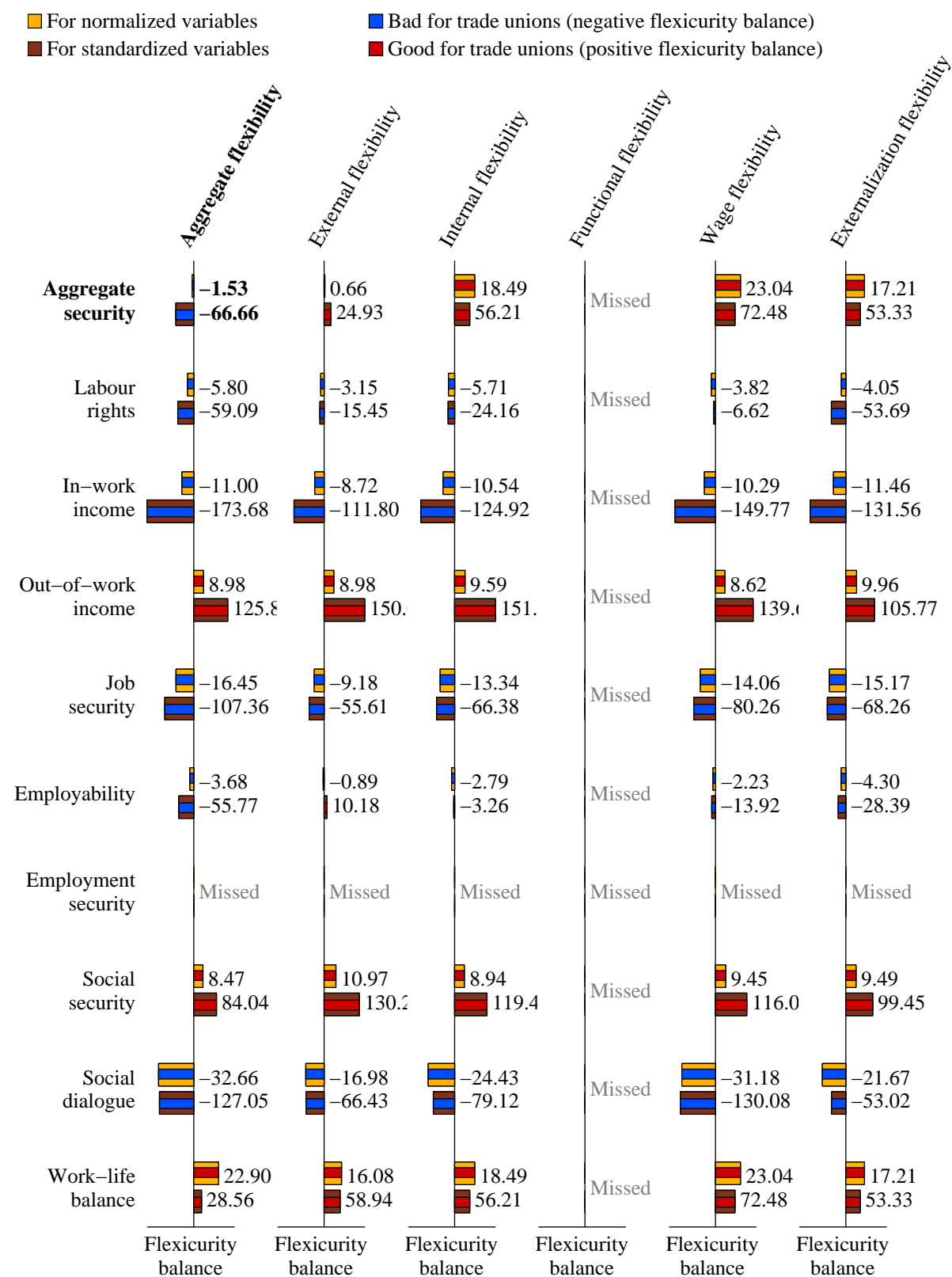
On the other hand, CLA 555 shows an insufficient compensation of flexibility in

- *Labour rights* (equality of atypical workers with normally employed workers),
- *In-work income* (salaries, overtime payments, etc.),
- *Job security* (adaptability of working conditions to aged persons, after a sickness, in reintegration),
- *Employability* (education, training, etc.), and
- *Social dialogue* (provisions for works councils).

Similarly to Check-list No. 1, the colors emphasize the gains of either employers, or of trade unions.

Unlike Check-list No. 1 which is focused on the relative position of a given CLA in the mainstream CLA practice, Check-list No. 2 provides a detailed evaluation of how well flexibility issues are compensated by security. For instance, a CLA with a strong deviation from the mainstream can get a good evaluation from the flexicurity viewpoint.

Figure 12: Checklist No. 2 (analytical). Flexicurity balance of CLA 555 (FNV-No. 614, 2004, 72 'Industry') for aggregate and partial indicators of flexibility and security. Source: Dutch computer archive of collective agreements, author's computations for normalized and standardized variables



5 Conclusions

1. The paper develops a computer aided approach to flexicurity-relevant collective bargaining. Flexibility and security aspects of collective agreements are indexed, and their compensation rates are derived from the past practice. It enables to test a given collective agreement with regard to the fair compensation of flexibilization by security measures. The approach can be extended to other forms of negotiations.
2. Statistical analysis of the Dutch CLAs reveals a growing predominance of flexibility at the price of security. The 'good practice example', as the Dutch experience is often referred to by the European Commission and OECD, turns out to be not as good as believed.
3. It looks that Dutch trade unions are rather concerned with minor advantages (333 indices of mostly small security issues!) which cannot outbalance a few strategic outcomes (only 21 flexibility-relevant variables!). A successful trade union policy requires therefore a certain reconsideration of prime and secondary objectives.
4. Some strategic demands at the level of policy measures could enhance the position of trade unions. Some examples of such measures have been discussed by Tangian (2007c, 2008a-b, 2009):
 - *Flexinsurance* — progressive contribution of employers to social security for atypical contracts, the more flexible the higher the contribution, to cover the increasing risks of unemployment and to control the flexibilization.
 - *Workplace-tax* to charge the employers who offer bad working conditions regarded as a 'social pollution' and *workplace tax-bonus* — tax reductions for good conditions.
 - *Basic minimum income* — flat minimal income paid by the state to all residents regardless of revenues and property status, to prevent accepting bad working conditions under the pressure of the policy 'make work pay' (that is, 'make not every work pay').
 - *Constraining liberal financial markets* to moderate export of jobs to countries with cheap labour.

6 Annex 1: Constructing indicators of flexibility and security

6.1 Evaluating CLAs variable-by-variable

Table 3 illustrates two steps in constructing the composite indicators of flexibility and security for Dutch CLAs. Consider the first column of Table 3:

| | | External flexibility | |
|------------|-----------|--|--------------|
| | | 1 <code>tijd17</code> (increasing) Peak-slum/seasonal work, Y/N | |
| | | $0 \leq x \leq 9$ | |
| | | Code | Values Cases |
| | | 0: | No 3138 |
| | | 1: | Yes 284 |
| | | | Not valid 61 |
| | | Total | 3483 |
| 1995: | 78 CLAs | 0.13 | 13 / 5 |
| | | | 16 / 5 |
| | | | |
| All years: | 3483 CLAs | 0.08 | 8 / 10 |
| | | | 0 / 10 |

The top heading External flexibility indicates that the variable is used for constructing the partial indicator *External flexibility*.

The second heading 1 `tijd17` says that the first variable is the archive variable `tijd17`. The (increasing) means that the higher the code, the higher the flexibility (in other cases security), so that the variable should not be re-coded. The variable label is below, in this case Peak-slum/seasonal work with Yes/No responses allowed.

The third heading element displays the actual range $0 \leq x \leq 9$ of the variable throughout the archive (not only for flexicurity-relevant but for all CLAs) followed by the coding conventions and frequencies of cases among the 3483 CLAs: 3138 No's coded by 0, 284 Yes' coded by 1, and 61 not valid cases, that is, with codes other than 0 and 1 (cf. with the actual range of the variable 0–9). There are no missed values, otherwise their number would be indicated (see next variables in Table 3). Finally, the total number of cases is provided.

The first table cell at the cross-section of the first row '1995' characterizes 78 flexicurity-relevant CLAs of the year 1995. The top element of the cell 0.13 is the average code of the variable `tijd17` for the year 1995. It is higher than the mean over all the years 0.08 shown in the bottom cell of the column, organized in the same way, but related to the whole selection of CLAs.

The middle element of the first cell displays the average code of the year for the variable normalized in % — 13, and the rank 5 of this year in this column.

The bottom element of the cell is the average code of the year for the variable standardized, also in %. Its value 16 says that the average of 1995 is a little higher than the

average throughout all the 3483 selected CLAs. Note that the average of a standardized variable is always 0. It is the case indicated in the bottom line of the table.

The rankings of normalized and standardized variables is the same, since standardizing does not change the order of values but only the scale.

6.2 Evaluating CLAs with partial and aggregated indices

The layout of Table 3 changes from column 355 in Sheet Z63. Now columns display partial indices of the CLAs of the year (average values of the corresponding CLAs), normalized or standardized, with their ranks in the column. The difference between both rankings is caused by aggregation of variables expressed in different scales; see Section 2.4 for explanations.

The three next to last columns of Table 3 (Sheet Z67) show aggregated indices of flexibility and security and the average flexibility-to-security ratio over the CLAs of the year with their ranks. These three indices are derived not from the preceding yearly figures in Table 3, but directly from aggregate indices of the related CLAs.

The last column in Sheet Z67 of 3 shows the flexicurity balance of CLAs averaged of the CLAs of the year. Two upper plots of Figure 8 visualize these time series.

Table 3: Sheet A. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | External flexibility | | | | | | Internal flexibility | | | | | |
|------------|-----------|--|--------|---|-----------|--|----------|---|--------|----------|---------|-------|--------|
| | | 1 <i>tijd17</i> (increasing) Peak- slum/seasonal work, Y/N | | 2 <i>cont1</i> (increasing) Flexible contracts: Temporary contracts, Y/N | | 3 <i>cont3</i> (increasing) Flexible contracts: Temporary help contracts, Y/N | | 4 <i>tijd23</i> (increasing) Increase in part-time jobs, in % | | | | | |
| | | $0 \leq x \leq 9$ | | $0 \leq x \leq 750$ | | $0 \leq x \leq 45$ | | $0 \leq x \leq 50$ | | | | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | | | |
| | | 0: | No | 3138 | 0: | No | 969 | 0: | No | 2664 | | | |
| | | 1: | Yes | 284 | 1: | Yes | 1240 | 1: | Yes | 150 | | | |
| | | Not valid | | 61 | Not valid | | 2 | Not valid | | 12 | | | |
| | | Total | | 3483 | Missed | | 1272 | Missed | | 657 | | | |
| | | | | Total | | | 3483 | | | 3483 | | | |
| | | | | | | | | Missed | | 1197 | | | |
| | | | | | | | | Total | | 3483 | | | |
| 1995: | 78 CLAs | 0.13 | 13 / 5 | 16 / 5 | 0.20 | 20 / 11 | -73 / 11 | 0.00 | 0 / 9 | -24 / 10 | 0.04 | 1 / 4 | 12 / 4 |
| 1996: | 118 CLAs | 0.15 | 15 / 1 | 25 / 1 | 0.40 | 40 / 9 | -33 / 9 | 0.00 | 0 / 9 | -24 / 10 | 0.04 | 1 / 2 | 14 / 2 |
| 1997: | 145 CLAs | 0.13 | 13 / 4 | 17 / 4 | 0.35 | 35 / 10 | -43 / 10 | 0.00 | 0 / 9 | -24 / 10 | 0.08 | 2 / 1 | 29 / 1 |
| 1998: | 198 CLAs | 0.13 | 13 / 3 | 18 / 3 | 0.43 | 43 / 8 | -26 / 8 | 0.04 | 4 / 8 | -5 / 8 | 0.04 | 1 / 3 | 13 / 3 |
| 1999: | 231 CLAs | 0.09 | 9 / 9 | 1 / 9 | 0.50 | 50 / 7 | -12 / 7 | 0.06 | 6 / 6 | 4 / 6 | 0.00 | 0 / 7 | -6 / 7 |
| 2000: | 369 CLAs | 0.12 | 12 / 7 | 13 / 7 | 0.61 | 61 / 4 | 10 / 4 | 0.07 | 7 / 5 | 7 / 5 | 0.01 | 0 / 6 | -2 / 6 |
| 2001: | 445 CLAs | 0.13 | 13 / 6 | 16 / 6 | 0.57 | 57 / 5 | 2 / 5 | 0.08 | 8 / 4 | 12 / 4 | 0.00 | 0 / 7 | -6 / 7 |
| 2002: | 332 CLAs | 0.11 | 11 / 8 | 11 / 8 | 0.63 | 63 / 3 | 14 / 3 | 0.08 | 8 / 3 | 14 / 3 | 0.00 | 0 / 7 | -6 / 7 |
| 2003: | 393 CLAs | 0.13 | 13 / 2 | 18 / 2 | 0.65 | 65 / 1 | 18 / 1 | 0.09 | 9 / 2 | 16 / 2 | 0.00 | 0 / 7 | -6 / 7 |
| 2004: | 455 CLAs | 0.00 | 0 / 11 | -30 / 11 | No data | | | 0.00 | 0 / 9 | -24 / 9 | No data | | |
| 2005: | 336 CLAs | 0.00 | 0 / 11 | -30 / 11 | No data | | | 0.00 | 0 / 9 | -24 / 10 | No data | | |
| 2006: | 320 CLAs | 0.00 | 0 / 11 | -30 / 11 | No data | | | 0.00 | 0 / 9 | -24 / 10 | No data | | |
| 2007: | 63 CLAs | 0.00 | 0 / 11 | -30 / 11 | 0.63 | 63 / 2 | 15 / 2 | 0.35 | 35 / 1 | 132 / 1 | No data | | |
| All years: | 3483 CLAs | 0.08 | 8 / 10 | 0 / 10 | 0.56 | 56 / 6 | 0 / 6 | 0.05 | 5 / 7 | 0 / 7 | 0.01 | 0 / 5 | 0 / 5 |

Table 3: Sheet B. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Internal flexibility | | | | | | | | |
|------------|-----------|---|----------------|---|---------|--|----------|--|--------|----------|
| | | 5 tijd31-tijd30 (increasing) Min-max contracts: Working time bandwidth (max-min), hours per week | | 6 tijd64 (increasing) Non-standard regulation of working time schedules, Y/N | | 7 tijd65 (increasing) Regulation of working time schedules upon consultation, Y/N | | 8 cont2 (increasing) Flexible contracts: 0-hours contracts (on-call), Y/N | | |
| | | $-20 \leq x \leq 2196$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 90$ | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: | $x = 0$ | 2812 | 0: | No | 2434 | 0: | No | 2419 |
| | | 1: | $0 < x < 4$ | 26 | 1: | Yes | 329 | 1: | Yes | 344 |
| | | 2: | $4 < x < 8$ | 35 | Missed | | 720 | Missed | | 720 |
| | | 3: | $8 < x < 16$ | 114 | Missed | | 720 | Not valid | | 10 |
| | | 4: | $16 < x < 30$ | 83 | Total | | 3483 | Total | | 3483 |
| | | 5: | $30 < x < 168$ | 216 | Total | | 3483 | Total | | 3483 |
| | | Not valid | | 187 | Total | | 3483 | Total | | 3483 |
| | | Missed | | 10 | Total | | 3483 | Total | | 3483 |
| | | Total | | 3483 | Total | | 3483 | Total | | 3483 |
| 1995: | 78 CLAs | 0.74 | 15 / 4 | 12 / 4 | 0.00 | 0 / 11 | -37 / 11 | 0.00 | 0 / 12 | -38 / 12 |
| 1996: | 118 CLAs | 0.56 | 11 / 6 | 0 / 6 | 0.00 | 0 / 11 | -37 / 11 | 0.00 | 0 / 12 | -38 / 12 |
| 1997: | 145 CLAs | 0.93 | 19 / 1 | 25 / 1 | 0.00 | 0 / 11 | -37 / 11 | 0.05 | 5 / 11 | -23 / 11 |
| 1998: | 198 CLAs | 0.87 | 17 / 2 | 21 / 2 | 0.04 | 4 / 9 | -24 / 9 | 0.10 | 10 / 7 | -6 / 7 |
| 1999: | 231 CLAs | 0.82 | 16 / 3 | 18 / 3 | 0.03 | 3 / 10 | -29 / 10 | 0.11 | 11 / 6 | -6 / 6 |
| 2000: | 369 CLAs | 0.69 | 14 / 5 | 9 / 5 | 0.06 | 6 / 6 | -17 / 6 | 0.15 | 15 / 4 | 8 / 4 |
| 2001: | 445 CLAs | 0.53 | 11 / 9 | -2 / 9 | 0.06 | 6 / 7 | -19 / 7 | 0.19 | 19 / 1 | 21 / 1 |
| 2002: | 332 CLAs | 0.43 | 9 / 12 | -9 / 12 | 0.07 | 7 / 5 | -14 / 5 | 0.18 | 18 / 2 | 18 / 2 |
| 2003: | 393 CLAs | 0.44 | 9 / 11 | -8 / 11 | 0.06 | 6 / 8 | -19 / 8 | 0.17 | 17 / 3 | 15 / 3 |
| 2004: | 455 CLAs | 0.46 | 9 / 10 | -7 / 10 | 0.20 | 20 / 3 | 25 / 3 | 0.06 | 6 / 9 | -18 / 9 |
| 2005: | 336 CLAs | 0.37 | 7 / 13 | -14 / 13 | 0.21 | 21 / 2 | 29 / 2 | 0.07 | 7 / 8 | -17 / 8 |
| 2006: | 320 CLAs | 0.54 | 11 / 8 | -2 / 8 | 0.23 | 23 / 1 | 33 / 1 | 0.05 | 5 / 10 | -23 / 10 |
| 2007: | 63 CLAs | 0.00 | 0 / 14 | -39 / 14 | No data | | | No data | | |
| All years: | 3483 CLAs | 0.56 | 11 / 7 | 0 / 7 | 0.12 | 12 / 4 | 0 / 4 | 0.12 | 12 / 5 | 0 / 5 |

Table 3: Sheet C. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Internal flexibility | | | | Functional flexibility | | | | |
|------------|-----------|--|--------|--|----------------------------|---|-------|--|-------------------------|---------|
| | | 9 cont4 (increasing) Flexible contracts: min-max contracts (variable hours within min-max limits), Y/N | | 10 cont14 (increasing) Special regulation of work on holidays, Y/N | | 11 cont5 (increasing) Flexible contracts: Regulation of (variable) tasks, Y/N | | 12 cont6 (increasing) Flexible contracts: Contracts for travelling, Y/N | | |
| | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: No | 1626 | 1 | 0: No | 2667 | 1 | 0: No | 1404 | 825 |
| | | 1: Yes | 66 | 1 | 1: Yes | 96 | 1 | 1: Yes | 288 | 6 |
| | | Missed | 1791 | | Missed | 720 | | Missed | 1791 | 2652 |
| | | Total | 3483 | Total | 3483 | Total | 3483 | Total | 3483 | |
| 1995: | 78 CLAs | 0.00 0 / 9 -20 / 9 | | | 0.00 0 / 11 -19 / 11 | | | 0.00 0 / 9 -45 / 9 | | No data |
| 1996: | 118 CLAs | 0.00 0 / 9 -20 / 9 | | | 0.00 0 / 11 -19 / 11 | | | 0.00 0 / 9 -45 / 9 | 0.00 0 / 5 -9 / 5 | |
| 1997: | 145 CLAs | 0.00 0 / 9 -20 / 9 | | | 0.00 0 / 11 -19 / 11 | | | 0.00 0 / 9 -45 / 9 | 0.00 0 / 5 -9 / 5 | |
| 1998: | 198 CLAs | 0.04 4 / 3 1 / 3 | | | 0.02 2 / 9 -8 / 9 | | | 0.04 4 / 8 -34 / 8 | 0.00 0 / 5 -9 / 5 | |
| 1999: | 231 CLAs | 0.02 2 / 8 -11 / 8 | | | 0.03 3 / 7 -5 / 7 | | | 0.06 6 / 7 -29 / 7 | 0.00 0 / 5 -9 / 5 | |
| 2000: | 369 CLAs | 0.05 5 / 2 5 / 2 | | | 0.02 2 / 8 -6 / 8 | | | 0.11 11 / 6 -16 / 6 | 0.04 4 / 2 43 / 2 | |
| 2001: | 445 CLAs | 0.03 3 / 7 -6 / 7 | | | 0.03 3 / 6 -2 / 6 | | | 0.17 17 / 5 -1 / 5 | 0.00 0 / 5 -9 / 5 | |
| 2002: | 332 CLAs | 0.04 4 / 5 -1 / 5 | | | 0.06 6 / 1 12 / 1 | | | 0.19 19 / 3 6 / 3 | 0.00 0 / 5 -9 / 5 | |
| 2003: | 393 CLAs | 0.03 3 / 6 -6 / 6 | | | 0.02 2 / 10 -8 / 10 | | | 0.19 19 / 2 6 / 2 | 0.00 0 / 4 -5 / 4 | |
| 2004: | 455 CLAs | No data | | | 0.04 4 / 3 1 / 3 | | | No data | No data | |
| 2005: | 336 CLAs | No data | | | 0.03 3 / 5 -1 / 5 | | | No data | No data | |
| 2006: | 320 CLAs | No data | | | 0.05 5 / 2 8 / 2 | | | No data | No data | |
| 2007: | 63 CLAs | 0.22 22 / 1 95 / 1 | | No data | | | | 0.57 57 / 1 107 / 1 | 0.06 6 / 1 66 / 1 | |
| All years: | 3483 CLAs | 0.04 4 / 4 0 / 4 | | | 0.03 3 / 4 0 / 4 | | | 0.17 17 / 4 0 / 4 | 0.01 1 / 3 0 / 3 | |

Table 3: Sheet D. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Wage flexibility | | | | | | | | | | | |
|------------|-----------|--|---------|---|-----------|---|-------|--|---------|-------|-----------|--------|-------|
| | | 13 inko70 (increasing) Profit share scheme, Y/N | | 14 inko81 (increasing) Function classification system: setting-up variable wage, Y/N | | 15 inko82 (increasing) Function classification system: variable wage according to evaluation, Y/N | | 16 tijd35 (increasing) Vari-time: Salary based on the time actually worked, Y/N | | | | | |
| | | $0 \leq x \leq 135000$ | | $0 \leq x \leq 7330$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 184$ | | | | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: | No | 2403 | 0: | No | 2972 | 0: | No | 2991 | 0: | No | 3429 |
| | | 1: | Yes | 775 | 1: | Yes | 74 | 1: | Yes | 492 | 1: | Yes | 44 |
| | | Not valid | | 299 | Not valid | | 434 | Total | | 3483 | Not valid | | 8 |
| | | Missed | | 6 | Missed | | 3 | | | | Missed | | 2 |
| | | Total | | 3483 | Total | | 3483 | | | | Total | | 3483 |
| 1995: | 78 CLAs | 0.62 | 62 / 1 | | 0.04 | 4 / 5 | | 0.15 | 15 / 8 | | 0.00 | 0 / 13 | |
| | | 87 / 1 | | | 9 / 5 | | | 4 / 8 | | | -11 / 13 | | |
| 1996: | 118 CLAs | 0.48 | 48 / 2 | | 0.03 | 3 / 7 | | 0.12 | 12 / 10 | | 0.01 | 1 / 8 | |
| | | 56 / 2 | | | 1 / 7 | | | -6 / 10 | | | -4 / 8 | | |
| 1997: | 145 CLAs | 0.39 | 39 / 3 | | 0.04 | 4 / 3 | | 0.18 | 18 / 5 | | 0.01 | 1 / 9 | |
| | | 35 / 3 | | | 11 / 3 | | | 11 / 5 | | | -5 / 9 | | |
| 1998: | 198 CLAs | 0.37 | 37 / 4 | | 0.01 | 1 / 9 | | 0.18 | 18 / 6 | | 0.01 | 1 / 12 | |
| | | 29 / 4 | | | -9 / 9 | | | 10 / 6 | | | -7 / 12 | | |
| 1999: | 231 CLAs | 0.33 | 33 / 6 | | 0.05 | 5 / 2 | | 0.16 | 16 / 7 | | 0.01 | 1 / 7 | |
| | | 20 / 6 | | | 15 / 2 | | | 4 / 7 | | | -4 / 7 | | |
| 2000: | 369 CLAs | 0.30 | 30 / 7 | | 0.03 | 3 / 6 | | 0.18 | 18 / 4 | | 0.01 | 1 / 11 | |
| | | 14 / 7 | | | 6 / 6 | | | 12 / 4 | | | -6 / 11 | | |
| 2001: | 445 CLAs | 0.29 | 29 / 8 | | 0.05 | 5 / 1 | | 0.24 | 24 / 3 | | 0.01 | 1 / 5 | |
| | | 11 / 8 | | | 18 / 1 | | | 27 / 3 | | | -1 / 5 | | |
| 2002: | 332 CLAs | 0.26 | 26 / 9 | | 0.04 | 4 / 4 | | 0.24 | 24 / 2 | | 0.01 | 1 / 10 | |
| | | 4 / 9 | | | 10 / 4 | | | 29 / 2 | | | -6 / 10 | | |
| 2003: | 393 CLAs | 0.35 | 35 / 5 | | 0.00 | 0 / 10 | | 0.27 | 27 / 1 | | 0.01 | 1 / 6 | |
| | | 24 / 5 | | | -14 / 10 | | | 36 / 1 | | | -2 / 6 | | |
| 2004: | 455 CLAs | 0.00 | 0 / 11 | | 0.00 | 0 / 11 | | 0.01 | 1 / 13 | | 0.02 | 2 / 2 | |
| | | -57 / 11 | | | -16 / 11 | | | -38 / 13 | | | 10 / 2 | | |
| 2005: | 336 CLAs | 0.00 | 0 / 11 | | 0.00 | 0 / 11 | | 0.01 | 1 / 12 | | 0.03 | 3 / 1 | |
| | | -57 / 11 | | | -16 / 11 | | | -38 / 12 | | | 13 / 1 | | |
| 2006: | 320 CLAs | 0.00 | 0 / 11 | | 0.00 | 0 / 11 | | 0.01 | 1 / 11 | | 0.02 | 2 / 3 | |
| | | -57 / 11 | | | -16 / 11 | | | -38 / 11 | | | 5 / 3 | | |
| 2007: | 63 CLAs | 0.00 | 0 / 11 | | 0.00 | 0 / 11 | | 0.00 | 0 / 14 | | 0.00 | 0 / 13 | |
| | | -57 / 12 | | | -16 / 11 | | | -41 / 14 | | | -11 / 13 | | |
| All years: | 3483 CLAs | 0.24 | 24 / 10 | | 0.02 | 2 / 8 | | 0.14 | 14 / 9 | | 0.01 | 1 / 4 | |
| | | 0 / 10 | | | 0 / 8 | | | 0 / 9 | | | 0 / 4 | | |

Table 3: Sheet E. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Externalization flexibility | | | | | | | | | | | | |
|------------|-----------|--|---------|--|---------|---|----------|---|------------------|---------|---------|---------|----------|--|
| | | 17 cont7 (increasing) Agreement on using TWA, Y/N | | 18 cont8 (increasing) Temporary work only through TWA, Y/N | | 19 cont11 (increasing) Maximal % of personnel from TWA, % | | 20 cont13 (increasing) Temporary agency work: SMU-provisions (Stichting Meldingsbureau Uitzendbranche), Y/N | | | | | | |
| | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 40$ | | $0 \leq x \leq 1$ | | | | | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | |
| | | 0: | No | 996 | 0: | No | 1515 | 0: | $x = 0$ | 1961 | 0: | No | 2211 | |
| | | 1: | Yes | 696 | 1: | Yes | 179 | 1: | $0 < x \leq 10$ | 790 | 1: | Yes | 552 | |
| | | Missed | | 1791 | Missed | | 1789 | 2: | $10 < x \leq 20$ | 6 | Missed | | 720 | |
| | | Total | | 3483 | Total | | 3483 | 3: | $20 < x \leq 40$ | 6 | Total | | 3483 | |
| | | | | | | | | Missed | | 720 | | | | |
| | | | | | | | | Total | | 3483 | | | | |
| 1995: | 78 CLAs | 0.50 | 50 / 2 | 18 / 2 | 0.00 | 0 / 10 | -34 / 10 | 0.00 | 0 / 9 | -62 / 9 | 0.25 | 25 / 6 | 13 / 6 | |
| 1996: | 118 CLAs | 0.75 | 75 / 1 | 69 / 1 | 0.13 | 13 / 1 | 6 / 1 | 0.00 | 0 / 9 | -62 / 9 | 0.38 | 38 / 1 | 44 / 1 | |
| 1997: | 145 CLAs | 0.19 | 19 / 10 | -45 / 10 | 0.05 | 5 / 8 | -19 / 8 | 0.00 | 0 / 9 | -62 / 9 | 0.24 | 24 / 7 | 10 / 7 | |
| 1998: | 198 CLAs | 0.33 | 33 / 8 | -16 / 8 | 0.10 | 10 / 6 | -0 / 6 | 0.00 | 0 / 9 | -62 / 9 | 0.10 | 10 / 10 | -24 / 10 | |
| 1999: | 231 CLAs | 0.24 | 24 / 9 | -35 / 9 | 0.04 | 4 / 9 | -20 / 9 | 0.00 | 0 / 9 | -62 / 9 | 0.25 | 25 / 5 | 14 / 5 | |
| 2000: | 369 CLAs | 0.41 | 41 / 7 | -0 / 7 | 0.09 | 9 / 7 | -6 / 7 | 0.10 | 3 / 5 | -40 / 5 | 0.21 | 21 / 8 | 2 / 8 | |
| 2001: | 445 CLAs | 0.43 | 43 / 5 | 4 / 5 | 0.12 | 12 / 4 | 4 / 4 | 0.02 | 1 / 8 | -58 / 8 | 0.31 | 31 / 3 | 28 / 3 | |
| 2002: | 332 CLAs | 0.48 | 48 / 3 | 14 / 3 | 0.12 | 12 / 2 | 6 / 2 | 0.03 | 1 / 7 | -56 / 7 | 0.33 | 33 / 2 | 32 / 2 | |
| 2003: | 393 CLAs | 0.46 | 46 / 4 | 9 / 4 | 0.12 | 12 / 3 | 5 / 3 | 0.05 | 2 / 6 | -51 / 6 | 0.30 | 30 / 4 | 24 / 4 | |
| 2004: | 455 CLAs | No data | | | 0.00 | 0 / 10 | -34 / 10 | 0.69 | 23 / 1 | 83 / 1 | 0.10 | 10 / 11 | -26 / 11 | |
| 2005: | 336 CLAs | No data | | | No data | | | 0.68 | 23 / 2 | 81 / 2 | 0.07 | 7 / 12 | -33 / 12 | |
| 2006: | 320 CLAs | No data | | | 0.00 | 0 / 10 | -34 / 10 | 0.64 | 21 / 3 | 73 / 3 | 0.06 | 6 / 13 | -36 / 13 | |
| 2007: | 63 CLAs | 0.05 | 5 / 11 | -74 / 11 | 0.05 | 5 / 8 | -19 / 8 | No data | | | No data | | | |
| All years: | 3483 CLAs | 0.41 | 41 / 6 | 0 / 6 | 0.11 | 11 / 5 | 0 / 5 | 0.30 | 10 / 4 | 0 / 4 | 0.20 | 20 / 9 | 0 / 9 | |

Table 3: Sheet F. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Externalization flexibility | Labour rights | | | | |
|------------|-----------|---|---|---|---|--|--|
| | | 21 cont15 (increasing) Special conditions for contracting self-employed, Y/N | 22 inko56 (increasing) Equal allowance for part-timers, Y/N | 23 inko57 (increasing) Equal allowance for temporary workers, Y/N | 24 inko58 (increasing) Equal allowance for holiday workers, Y/N | | |
| | | $0 \leq x \leq 3$ | $0 \leq x \leq 1$ | $0 \leq x \leq 1$ | $0 \leq x \leq 1$ | | |
| | | Code Values Cases | Code Values Cases | Code Values Cases | Code Values Cases | | |
| | | 0: No 2606 | 0: No 1413 | 0: No 2549 | 0: No 2703 | | |
| | | 1: Yes 219 | 1: Yes 218 | 1: Yes 277 | 1: Yes 123 | | |
| | | Not valid 1 | Missed 1852 | Missed 657 | Missed 657 | | |
| | | Missed 657 | Total 3483 | Total 3483 | Total 3483 | | |
| | | Total 3483 | Total 3483 | Total 3483 | Total 3483 | | |
| 1995: | 78 CLAs | 0.00 0 / 9 -29 / 9 | 0.00 0 / 9 -39 / 9 | 0.00 0 / 12 -33 / 12 | 0.00 0 / 12 -21 / 12 | | |
| 1996: | 118 CLAs | 0.00 0 / 9 -29 / 9 | 0.00 0 / 9 -39 / 9 | 0.00 0 / 12 -33 / 12 | 0.00 0 / 12 -21 / 12 | | |
| 1997: | 145 CLAs | 0.00 0 / 9 -29 / 9 | 0.00 0 / 9 -39 / 9 | 0.00 0 / 12 -33 / 12 | 0.00 0 / 12 -21 / 12 | | |
| 1998: | 198 CLAs | 0.00 0 / 9 -29 / 9 | 0.08 8 / 7 -15 / 7 | 0.04 4 / 8 -19 / 8 | 0.02 2 / 10 -11 / 10 | | |
| 1999: | 231 CLAs | 0.00 0 / 9 -29 / 9 | 0.06 6 / 8 -21 / 8 | 0.02 2 / 11 -27 / 11 | 0.02 2 / 11 -13 / 11 | | |
| 2000: | 369 CLAs | 0.00 0 / 8 -28 / 8 | 0.11 11 / 6 -8 / 6 | 0.03 3 / 10 -21 / 10 | 0.02 2 / 9 -11 / 9 | | |
| 2001: | 445 CLAs | 0.02 2 / 5 -21 / 5 | 0.13 13 / 5 -1 / 5 | 0.05 5 / 7 -17 / 7 | 0.04 4 / 7 -2 / 7 | | |
| 2002: | 332 CLAs | 0.02 2 / 6 -23 / 6 | 0.17 17 / 2 11 / 2 | 0.08 8 / 6 -7 / 6 | 0.05 5 / 5 2 / 5 | | |
| 2003: | 393 CLAs | 0.01 1 / 7 -26 / 7 | 0.16 16 / 3 7 / 3 | 0.04 4 / 9 -20 / 9 | 0.03 3 / 8 -8 / 8 | | |
| 2004: | 455 CLAs | 0.18 18 / 2 39 / 2 | 1.00 100 / 1 255 / 1 | 0.16 16 / 3 22 / 3 | 0.06 6 / 2 9 / 2 | | |
| 2005: | 336 CLAs | 0.20 20 / 1 44 / 1 | 1.00 100 / 1 255 / 1 | 0.16 16 / 4 21 / 4 | 0.05 5 / 3 3 / 3 | | |
| 2006: | 320 CLAs | 0.16 16 / 3 32 / 3 | No data | 0.18 18 / 2 28 / 2 | 0.05 5 / 4 3 / 4 | | |
| 2007: | 63 CLAs | 0.00 0 / 9 -29 / 9 | No data | 0.22 22 / 1 42 / 1 | 0.13 13 / 1 41 / 1 | | |
| All years: | 3483 CLAs | 0.08 8 / 4 0 / 4 | 0.13 13 / 4 0 / 4 | 0.10 10 / 5 0 / 5 | 0.04 4 / 6 0 / 6 | | |

Table 3: Sheet G. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Labour rights | | | | | | | | |
|------------|-----------|---|--------|---|------|--|-------|--|--------|-------|
| | | 25 tijd18 (increasing) Right to part-time, Y/N | | 26 tijd24 (decreasing) Part-time work: Min working time for eligibility for training, early retirement, etc., hours per week | | 27 tijd25 (increasing) Legal position part-time = full-time, Y/N | | 28 tijd26 (increasing) Overtime allowance for part time as for full time, Y/N | | |
| | | $0 \leq x \leq 1$ | | $0 \leq x \leq 35$ | | $0 \leq x \leq 20$ | | $0 \leq x \leq 1$ | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: No | 1905 | 0: $x = 0$ | 3472 | 0: No | 2921 | 0: No | 2852 | |
| | | 1: Yes | 1578 | 1: $0 < x \leq 5$ | 0 | 1: Yes | 552 | 1: Yes | 631 | |
| | | Total | 3483 | 2: $5 < x \leq 10$ | 0 | Not valid | 10 | Total | 3483 | |
| | | | | 3: $10 < x \leq 15$ | 0 | Total | 3483 | | | |
| | | | | 4: $15 < x \leq 20$ | 8 | | | | | |
| | | | | 5: $20 < x \leq 25$ | 0 | | | | | |
| | | | | 6: $25 < x \leq 35$ | 3 | | | | | |
| | | | | Total | 3483 | | | | | |
| 1995: | 78 CLAs | 0.64 | | 0.00 | | 0.21 | | 0.08 | | |
| | | 64 / 3 | | 100 / 1 | | 21 / 6 | | 8 / 13 | | |
| | | 38 / 3 | | 6 / 1 | | 13 / 6 | | -27 / 13 | | |
| 1996: | 118 CLAs | 0.54 | | 0.03 | | 0.14 | | 0.08 | | |
| | | 54 / 8 | | 99 / 7 | | 14 / 10 | | 8 / 11 | | |
| | | 18 / 8 | | -8 / 7 | | -6 / 10 | | -25 / 11 | | |
| 1997: | 145 CLAs | 0.57 | | 0.00 | | 0.14 | | 0.08 | | |
| | | 57 / 7 | | 100 / 1 | | 14 / 9 | | 8 / 12 | | |
| | | 24 / 7 | | 6 / 1 | | -4 / 9 | | -26 / 12 | | |
| 1998: | 198 CLAs | 0.58 | | 0.05 | | 0.17 | | 0.08 | | |
| | | 58 / 6 | | 99 / 9 | | 17 / 7 | | 8 / 14 | | |
| | | 25 / 6 | | -14 / 9 | | 3 / 7 | | -27 / 14 | | |
| 1999: | 231 CLAs | 0.58 | | 0.03 | | 0.23 | | 0.10 | | |
| | | 58 / 6 | | 100 / 6 | | 23 / 4 | | 10 / 10 | | |
| | | 25 / 6 | | -4 / 6 | | 20 / 4 | | -21 / 10 | | |
| 2000: | 369 CLAs | 0.59 | | 0.01 | | 0.22 | | 0.12 | | |
| | | 59 / 5 | | 100 / 2 | | 22 / 5 | | 12 / 9 | | |
| | | 27 / 5 | | 1 / 2 | | 16 / 5 | | -15 / 9 | | |
| 2001: | 445 CLAs | 0.63 | | 0.02 | | 0.27 | | 0.13 | | |
| | | 63 / 4 | | 100 / 5 | | 27 / 3 | | 13 / 8 | | |
| | | 36 / 4 | | -1 / 5 | | 32 / 3 | | -13 / 8 | | |
| 2002: | 332 CLAs | 0.70 | | 0.01 | | 0.29 | | 0.15 | | |
| | | 70 / 1 | | 100 / 3 | | 29 / 1 | | 15 / 6 | | |
| | | 49 / 1 | | 1 / 3 | | 36 / 1 | | -7 / 6 | | |
| 2003: | 393 CLAs | 0.67 | | 0.04 | | 0.28 | | 0.13 | | |
| | | 67 / 2 | | 99 / 8 | | 28 / 2 | | 13 / 7 | | |
| | | 43 / 2 | | -8 / 8 | | 34 / 2 | | -12 / 7 | | |
| 2004: | 455 CLAs | 0.13 | | 0.00 | | 0.00 | | 0.31 | | |
| | | 13 / 11 | | 100 / 1 | | 0 / 11 | | 31 / 2 | | |
| | | -65 / 11 | | 6 / 1 | | -43 / 11 | | 34 / 2 | | |
| 2005: | 336 CLAs | 0.13 | | 0.00 | | 0.00 | | 0.28 | | |
| | | 13 / 12 | | 100 / 1 | | 0 / 11 | | 28 / 4 | | |
| | | -66 / 12 | | 6 / 1 | | -43 / 11 | | 26 / 4 | | |
| 2006: | 320 CLAs | 0.10 | | 0.00 | | 0.00 | | 0.31 | | |
| | | 10 / 13 | | 100 / 1 | | 0 / 11 | | 31 / 3 | | |
| | | -72 / 13 | | 6 / 1 | | -43 / 11 | | 32 / 3 | | |
| 2007: | 63 CLAs | 0.14 | | 0.00 | | 0.00 | | 0.35 | | |
| | | 14 / 10 | | 100 / 1 | | 0 / 11 | | 35 / 1 | | |
| | | -62 / 10 | | 6 / 1 | | -43 / 11 | | 44 / 1 | | |
| All years: | 3483 CLAs | 0.45 | | 0.01 | | 0.16 | | 0.18 | | |
| | | 45 / 9 | | 100 / 4 | | 16 / 8 | | 18 / 5 | | |
| | | 0 / 9 | | 0 / 4 | | 0 / 8 | | 0 / 5 | | |

Table 3: Sheet H. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Labour rights | | | | | | | | |
|------------|-----------|---|-------------------|---|--------|---|----------|---|--------|----------|
| | | 29 tijd39 (decreasing) Standard working time (as in CLA), gross hours per week | | 30 tijd40 (increasing) Labour Time Reduction days, in days per year | | 31 tijd43 (increasing) Labour Time Reduction days for part-timers, Y/N | | 32 tijd63 (increasing) Working time schedules in-line with law (standard), Y/N | | |
| | | $0 \leq x \leq 384$ | | $0 \leq x \leq 92$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: | $x = 0$ | 744 | 0: | $x = 0$ | 922 | 0: | No | 2553 |
| | | 1: | $0 < x \leq 32$ | 17 | 1: | $0 < x \leq 10$ | 229 | 1: | Yes | 210 |
| | | 2: | $32 < x \leq 35$ | 38 | 2: | $10 < x \leq 20$ | 589 | Missed | | 720 |
| | | 3: | $35 < x \leq 38$ | 990 | 3: | $20 < x \leq 30$ | 183 | Missed | | 728 |
| | | 4: | $38 < x \leq 40$ | 988 | 4: | $30 < x \leq 40$ | 885 | Total | | 3483 |
| | | 5: | $40 < x \leq 48$ | 20 | 5: | $40 < x \leq 92$ | 18 | Total | | 3483 |
| | | 6: | $48 < x \leq 60$ | 25 | Missed | | 657 | | | |
| | | 7: | $60 < x \leq 168$ | 3 | Total | | 3483 | | | |
| | | Not valid | | 1 | | | | | | |
| | | Missed | | 657 | | | | | | |
| | | Total | | 3483 | | | | | | |
| 1995: | 78 CLAs | 3.75 | 46 / 14 | -71 / 14 | 1.00 | 20 / 12 | -59 / 12 | 0.00 | 0 / 11 | -29 / 11 |
| 1996: | 118 CLAs | 3.00 | 57 / 6 | -26 / 6 | 1.38 | 28 / 5 | -36 / 5 | 0.00 | 0 / 11 | -29 / 11 |
| 1997: | 145 CLAs | 3.48 | 50 / 13 | -55 / 13 | 1.10 | 22 / 11 | -53 / 11 | 0.00 | 0 / 11 | -29 / 11 |
| 1998: | 198 CLAs | 3.25 | 54 / 12 | -41 / 12 | 1.10 | 22 / 10 | -53 / 10 | 0.02 | 2 / 10 | -21 / 10 |
| 1999: | 231 CLAs | 3.12 | 55 / 11 | -33 / 11 | 0.89 | 18 / 13 | -65 / 13 | 0.04 | 4 / 9 | -15 / 9 |
| 2000: | 369 CLAs | 3.02 | 57 / 7 | -27 / 7 | 1.26 | 25 / 8 | -43 / 8 | 0.08 | 8 / 4 | 0 / 4 |
| 2001: | 445 CLAs | 3.09 | 56 / 8 | -31 / 8 | 1.23 | 25 / 9 | -45 / 9 | 0.08 | 8 / 5 | 0 / 5 |
| 2002: | 332 CLAs | 3.12 | 55 / 10 | -33 / 10 | 1.26 | 25 / 7 | -43 / 7 | 0.08 | 8 / 7 | -0 / 7 |
| 2003: | 393 CLAs | 3.10 | 56 / 9 | -32 / 9 | 1.29 | 26 / 6 | -41 / 6 | 0.09 | 9 / 2 | 4 / 2 |
| 2004: | 455 CLAs | 1.94 | 72 / 4 | 39 / 4 | 3.17 | 63 / 2 | 72 / 2 | 0.08 | 8 / 3 | 0 / 3 |
| 2005: | 336 CLAs | 1.94 | 72 / 3 | 39 / 3 | 3.36 | 67 / 1 | 83 / 1 | 0.07 | 7 / 8 | -1 / 8 |
| 2006: | 320 CLAs | 1.93 | 72 / 2 | 39 / 2 | 2.97 | 59 / 3 | 60 / 3 | 0.09 | 9 / 1 | 7 / 1 |
| 2007: | 63 CLAs | 0.16 | 98 / 1 | 147 / 1 | 0.60 | 12 / 14 | -83 / 14 | No data | | |
| All years: | 3483 CLAs | 2.58 | 63 / 5 | 0 / 5 | 1.98 | 40 / 4 | 0 / 4 | 0.08 | 8 / 6 | 0 / 6 |
| | | | | | | | | | 0.41 | 41 / 4 |
| | | | | | | | | | | 0 / 4 |

Table 3: Sheet I. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | Labour rights | | | | In-work income | | | | |
|----------------------|---|-----------|--|---------|---|-------|---|--------------------|----------|
| | 33 wepr12 (increasing) Birth leave for fathers in line with Law on Work and Care, Y/N | | 34 wepr229 (increasing) Regulation of leave savings, Y/N | | 35 inko1 (increasing) 1st structural wage increase in % | | 36 inko3 (increasing) 2nd structural wage increase in % | | |
| | $0 \leq x \leq 5$ | | $0 \leq x \leq 14$ | | $0 \leq x \leq 225$ | | $0 \leq x \leq 5$ | | |
| | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | 0: | No | 2276 | 0: | No | 535 | 0: | $x = 0$ | 1130 |
| | 1: | Yes | 232 | 1: | Yes | 171 | 1: | $0 < x \leq 2$ | 1071 |
| | | Not valid | 26 | | Not valid | 1 | 2: | $2 < x \leq 5$ | 1245 |
| | | Missed | 949 | | Missed | 2776 | 3: | $5 < x \leq 10$ | 2 |
| | | | | | | | 4: | $10 < x \leq 20$ | 0 |
| | Total | | 3483 | Total | | 3483 | 5: | $20 < x \leq 40$ | 0 |
| | | | | | | | 6: | $40 < x \leq 80$ | 1 |
| | | | | | | | 7: | $80 < x \leq 160$ | 0 |
| | | | | | | | 8: | $160 < x \leq 225$ | 1 |
| | | | | | | | Missed | | 33 |
| | | | | | | | Total | | 3483 |
| 1995: 78 CLAs | 0.00 | 0 / 11 | | No data | | | 0.78 | 10 / 11 | 0.60 |
| | | -32 / 11 | | | | | | -30 / 11 | 13 / 8 |
| 1996: 118 CLAs | 0.00 | 0 / 11 | | 0.00 | 0 / 5 | | 1.10 | 14 / 5 | 0.73 |
| | | -32 / 11 | | | -56 / 5 | | | 8 / 5 | 36 / 1 |
| | | | | | | | | | 32 / 1 |
| 1997: 145 CLAs | 0.00 | 0 / 11 | | No data | | | 0.97 | 12 / 9 | 0.70 |
| | | -32 / 11 | | | | | | -8 / 9 | 35 / 3 |
| | | | | | | | | | 28 / 3 |
| 1998: 198 CLAs | 0.00 | 0 / 11 | | No data | | | 1.07 | 13 / 7 | 0.67 |
| | | -32 / 11 | | | | | | 4 / 7 | 33 / 7 |
| | | | | | | | | | 23 / 7 |
| 1999: 231 CLAs | 0.01 | 1 / 10 | | 0.00 | 0 / 5 | | 1.09 | 14 / 6 | 0.72 |
| | | -29 / 10 | | | -56 / 5 | | | 6 / 6 | 36 / 2 |
| | | | | | | | | | 30 / 2 |
| 2000: 369 CLAs | 0.02 | 2 / 8 | | 0.00 | 0 / 5 | | 1.38 | 17 / 3 | 0.70 |
| | | -24 / 8 | | | -56 / 5 | | | 41 / 3 | 35 / 4 |
| | | | | | | | | | 28 / 4 |
| 2001: 445 CLAs | 0.02 | 2 / 9 | | 0.15 | 15 / 4 | | 1.42 | 18 / 2 | 0.69 |
| | | -26 / 9 | | | -22 / 4 | | | 46 / 2 | 35 / 5 |
| | | | | | | | | | 26 / 5 |
| 2002: 332 CLAs | 0.21 | 21 / 2 | | 0.31 | 31 / 1 | | 1.60 | 20 / 1 | 0.68 |
| | | 42 / 2 | | | 15 / 1 | | | 66 / 1 | 34 / 6 |
| | | | | | | | | | 25 / 6 |
| 2003: 393 CLAs | 0.27 | 27 / 1 | | 0.27 | 27 / 2 | | 1.25 | 16 / 4 | 0.30 |
| | | 61 / 1 | | | 7 / 2 | | | 25 / 4 | 15 / 12 |
| | | | | | | | | | -30 / 12 |
| 2004: 455 CLAs | 0.05 | 5 / 5 | | No data | | | 0.24 | 3 / 14 | 0.10 |
| | | -15 / 5 | | | | | | -95 / 14 | 5 / 14 |
| | | | | | | | | | -60 / 14 |
| 2005: 336 CLAs | 0.05 | 5 / 4 | | No data | | | 0.65 | 8 / 13 | 0.34 |
| | | -14 / 4 | | | | | | -47 / 13 | 17 / 11 |
| | | | | | | | | | -26 / 11 |
| 2006: 320 CLAs | 0.04 | 4 / 6 | | No data | | | 0.86 | 11 / 10 | 0.49 |
| | | -16 / 6 | | | | | | -21 / 10 | 25 / 10 |
| | | | | | | | | | -3 / 10 |
| 2007: 63 CLAs | 0.03 | 3 / 7 | | 0.00 | 0 / 5 | | 0.73 | 9 / 12 | 0.12 |
| | | -23 / 7 | | | -56 / 5 | | | -36 / 12 | 6 / 13 |
| | | | | | | | | | -57 / 13 |
| All years: 3483 CLAs | 0.09 | 9 / 3 | | 0.24 | 24 / 3 | | 1.04 | 13 / 8 | 0.51 |
| | | 0 / 3 | | | 0 / 3 | | | 0 / 8 | 26 / 9 |
| | | | | | | | | | 0 / 9 |

Table 3: Sheet J. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | In-work income | | | | | | | | | | | |
|------------|-----------|---|----------------|---|----------------------------|---|-------|--|----------------|-------|-------------------------|----------------|-------|
| | | 37 inko5 (increasing) 3rd structural wage increase in % | | 38 inko7 (increasing) 4th structural wage increase in % | | 39 inko9 (increasing) 5th structural wage increase in % | | 40 inko11 (increasing) 6th structural wage increase in % | | | | | |
| | | $0 \leq x \leq 4.35$ | | $0 \leq x \leq 3$ | | $0 \leq x \leq 4.25$ | | $0 \leq x \leq 3.75$ | | | | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: | $x = 0$ | 3006 | 0: | $x = 0$ | 3306 | 0: | $x = 0$ | 3447 | 0: | $x = 0$ | 3474 |
| | | 1: | $0 < x \leq 2$ | 348 | 1: | $0 < x \leq 2$ | 162 | 1: | $0 < x \leq 2$ | 30 | 1: | $0 < x \leq 2$ | 8 |
| | | 2: | $2 < x \leq 5$ | 116 | 2: | $2 < x \leq 3$ | 9 | 2: | $2 < x \leq 5$ | 3 | 2: | $2 < x \leq 2$ | 1 |
| | | Missed | | 13 | Missed | | 6 | Missed | | 3 | Total | | 3483 |
| | | Total | | 3483 | Total | | 3483 | Total | | 3483 | Total | | 3483 |
| 1995: | 78 CLAs | 0.19 10 / 6 6 / 6 | | | 0.05 3 / 10 -0 / 10 | | | 0.00 0 / 12 -9 / 12 | | | 0.00 0 / 8 -5 / 8 | | |
| 1996: | 118 CLAs | 0.24 12 / 3 15 / 3 | | | 0.10 5 / 2 21 / 2 | | | 0.02 1 / 4 6 / 4 | | | 0.00 0 / 8 -5 / 8 | | |
| 1997: | 145 CLAs | 0.21 10 / 5 9 / 5 | | | 0.11 6 / 1 25 / 1 | | | 0.01 1 / 6 3 / 6 | | | 0.00 0 / 8 -5 / 8 | | |
| 1998: | 198 CLAs | 0.19 10 / 7 5 / 7 | | | 0.07 3 / 6 6 / 6 | | | 0.03 1 / 2 14 / 2 | | | 0.01 0 / 4 4 / 4 | | |
| 1999: | 231 CLAs | 0.26 13 / 2 21 / 2 | | | 0.08 4 / 4 13 / 4 | | | 0.02 1 / 3 6 / 3 | | | 0.01 0 / 1 10 / 1 | | |
| 2000: | 369 CLAs | 0.32 16 / 1 34 / 1 | | | 0.09 5 / 3 17 / 3 | | | 0.03 1 / 1 15 / 1 | | | 0.00 0 / 7 -0 / 7 | | |
| 2001: | 445 CLAs | 0.19 9 / 8 4 / 8 | | | 0.05 3 / 8 1 / 8 | | | 0.01 0 / 8 -3 / 8 | | | 0.01 0 / 2 7 / 2 | | |
| 2002: | 332 CLAs | 0.22 11 / 4 12 / 4 | | | 0.08 4 / 5 10 / 5 | | | 0.01 0 / 9 -4 / 9 | | | 0.00 0 / 5 0 / 5 | | |
| 2003: | 393 CLAs | 0.05 3 / 13 -26 / 13 | | | 0.02 1 / 11 -15 / 11 | | | 0.01 0 / 10 -5 / 10 | | | 0.00 0 / 8 -5 / 8 | | |
| 2004: | 455 CLAs | 0.05 3 / 12 -25 / 12 | | | 0.01 1 / 12 -18 / 12 | | | 0.00 0 / 11 -7 / 11 | | | 0.00 0 / 8 -5 / 8 | | |
| 2005: | 336 CLAs | 0.10 5 / 11 -14 / 11 | | | 0.00 0 / 13 -21 / 13 | | | 0.00 0 / 12 -9 / 12 | | | 0.00 0 / 8 -5 / 8 | | |
| 2006: | 320 CLAs | 0.16 8 / 10 -1 / 10 | | | 0.06 3 / 7 5 / 7 | | | 0.02 1 / 5 5 / 5 | | | 0.01 0 / 3 6 / 3 | | |
| 2007: | 63 CLAs | 0.04 2 / 14 -28 / 14 | | | 0.00 0 / 14 -22 / 14 | | | 0.00 0 / 12 -9 / 12 | | | 0.00 0 / 8 -5 / 8 | | |
| All years: | 3483 CLAs | 0.17 8 / 9 0 / 9 | | | 0.05 3 / 9 0 / 9 | | | 0.01 1 / 7 0 / 7 | | | 0.00 0 / 6 0 / 6 | | |

Table 3: Sheet K. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | In-work income | | | |
|------------|-----------|--|--|--|--|
| | | 41 inko13 (increasing) 7th structural wage increase in % | 42 inko15 (increasing) 8th structural wage increase in % | 43 inko17 (increasing) One-off wage increase in % | 44 inko26 (increasing) Allowance for day-evening shift standard in % |
| | | $0 \leq x \leq 1$ | $0 \leq x \leq 1$ | $0 \leq x \leq 750$ | $0 \leq x \leq 125$ |
| | | Code Values Cases | Code Values Cases | Code Values Cases | Code Values Cases |
| | | 0: $x = 0$ 3482 | 0: $x = 0$ 3480 | 0: $x = 0$ 2931 | 0: $x = 0$ 1187 |
| | | 1: $0 < x \leq 1$ 1 | 1: $0 < x \leq 1$ 3 | 1: $0 < x \leq 2$ 227 | 1: $0 < x \leq 10$ 143 |
| | | Total 3483 | Total 3483 | 2: $2 < x \leq 5$ 11 | 2: $10 < x \leq 20$ 907 |
| | | | | 3: $5 < x \leq 10$ 5 | 3: $20 < x \leq 40$ 46 |
| | | | | 4: $10 < x \leq 20$ 1 | 4: $40 < x \leq 80$ 2 |
| | | | | 5: $20 < x \leq 40$ 11 | 5: $80 < x \leq 125$ 1 |
| | | | | 6: $40 < x \leq 80$ 1 | Missed 1197 |
| | | | | 7: $80 < x \leq 160$ 0 | Total 3483 |
| | | | | 8: $160 < x \leq 750$ 5 | |
| | | | | Missed 291 | |
| | | | | Total 3483 | |
| 1995: | 78 CLAs | 0.00 0 / 3 -2 / 3 | 0.00 0 / 5 -3 / 5 | 0.19 2 / 4 14 / 4 | 1.32 26 / 1 40 / 1 |
| 1996: | 118 CLAs | 0.00 0 / 3 -2 / 3 | 0.00 0 / 5 -3 / 5 | 0.19 2 / 3 15 / 3 | 1.07 21 / 2 15 / 2 |
| 1997: | 145 CLAs | 0.00 0 / 3 -2 / 3 | 0.00 0 / 5 -3 / 5 | 0.21 3 / 1 17 / 1 | 0.99 20 / 5 6 / 5 |
| 1998: | 198 CLAs | 0.01 1 / 1 28 / 1 | 0.01 1 / 1 14 / 1 | 0.11 1 / 8 -1 / 8 | 0.83 17 / 8 -9 / 8 |
| 1999: | 231 CLAs | 0.00 0 / 3 -2 / 3 | 0.00 0 / 5 -3 / 5 | 0.10 1 / 9 -3 / 9 | 0.72 14 / 10 -20 / 10 |
| 2000: | 369 CLAs | 0.00 0 / 3 -2 / 3 | 0.00 0 / 3 6 / 3 | 0.09 1 / 11 -5 / 11 | 0.80 16 / 9 -12 / 9 |
| 2001: | 445 CLAs | 0.00 0 / 3 -2 / 3 | 0.00 0 / 5 -3 / 5 | 0.10 1 / 10 -3 / 10 | 0.92 18 / 7 -0 / 7 |
| 2002: | 332 CLAs | 0.00 0 / 3 -2 / 3 | 0.00 0 / 2 7 / 2 | 0.08 1 / 12 -6 / 12 | 0.99 20 / 4 7 / 4 |
| 2003: | 393 CLAs | 0.00 0 / 3 -2 / 3 | 0.00 0 / 5 -3 / 5 | 0.18 2 / 5 11 / 5 | 0.99 20 / 3 7 / 3 |
| 2004: | 455 CLAs | 0.00 0 / 3 -2 / 3 | 0.00 0 / 5 -3 / 5 | 0.03 0 / 14 -15 / 14 | No data |
| 2005: | 336 CLAs | 0.00 0 / 3 -2 / 3 | 0.00 0 / 5 -3 / 5 | 0.08 1 / 13 -7 / 13 | No data |
| 2006: | 320 CLAs | 0.00 0 / 3 -2 / 3 | 0.00 0 / 5 -3 / 5 | 0.14 2 / 6 4 / 6 | No data |
| 2007: | 63 CLAs | 0.00 0 / 3 -2 / 3 | 0.00 0 / 5 -3 / 5 | 0.20 2 / 2 15 / 2 | No data |
| All years: | 3483 CLAs | 0.00 0 / 2 0 / 2 | 0.00 0 / 4 0 / 4 | 0.12 1 / 7 0 / 7 | 0.92 18 / 6 0 / 6 |

Table 3: Sheet L. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | In-work income | | | | | | | |
|------------|-----------|--|-------|--|-------|--|-------|---|-------|
| | | 45 inko29 (increasing) Allowance for day-evening- night shift standard in % | | 46 inko32 (increasing) Allowance for continuous shift standard (33.6 hours/week) in % | | 47 inko34 (increasing) Allowance for Mo-Fr standby/on-call readiness in % | | 48 inko36 (increasing) Allowance for Saturday standby/on-call readiness in % | |
| | | 0 ≤ x ≤ 75 | | 0 ≤ x ≤ 100 | | 0 ≤ x ≤ 160 | | 0 ≤ x ≤ 400 | |
| | | Code Values | Cases | Code Values | Cases | Code Values | Cases | Code Values | Cases |
| | | 0: x = 0 | 1305 | 0: x = 0 | 1634 | 0: x = 0 | 1479 | 0: x = 0 | 2542 |
| | | 1: 0 < x ≤ 10 | 26 | 1: 0 < x ≤ 10 | 6 | 1: 0 < x ≤ 10 | 723 | 1: 0 < x ≤ 10 | 794 |
| | | 2: 10 < x ≤ 20 | 665 | 2: 10 < x ≤ 20 | 24 | 2: 10 < x ≤ 20 | 17 | 2: 10 < x ≤ 20 | 41 |
| | | 3: 20 < x ≤ 40 | 265 | 3: 20 < x ≤ 40 | 607 | 3: 20 < x ≤ 40 | 30 | 3: 20 < x ≤ 40 | 32 |
| | | 4: 40 < x ≤ 75 | 25 | 4: 40 < x ≤ 80 | 10 | 4: 40 < x ≤ 80 | 11 | 4: 40 < x ≤ 80 | 32 |
| | | Missed | 1197 | 5: 80 < x ≤ 100 | 5 | 5: 80 < x ≤ 160 | 26 | 5: 80 < x ≤ 160 | 11 |
| | | Total | 3483 | Missed | 1197 | Missed | 1197 | 6: 160 < x ≤ 400 | 23 |
| | | | | Total | 3483 | Total | 3483 | Missed | 8 |
| | | | | | | | | Total | 3483 |
| 1995: | 78 CLAs | 1.33 33 / 1 29 / 1 | | 1.15 23 / 1 23 / 1 | | 0.40 8 / 7 -6 / 7 | | 0.37 6 / 8 -0 / 8 | |
| 1996: | 118 CLAs | 1.09 27 / 2 9 / 2 | | 0.85 17 / 6 -0 / 6 | | 0.43 9 / 5 -2 / 5 | | 0.49 8 / 4 14 / 4 | |
| 1997: | 145 CLAs | 1.01 25 / 5 2 / 5 | | 0.76 15 / 7 -7 / 7 | | 0.24 5 / 10 -26 / 10 | | 0.25 4 / 10 -15 / 10 | |
| 1998: | 198 CLAs | 0.87 22 / 9 -9 / 9 | | 0.66 13 / 9 -14 / 9 | | 0.34 7 / 9 -13 / 9 | | 0.37 6 / 9 -0 / 9 | |
| 1999: | 231 CLAs | 0.84 21 / 10 -13 / 10 | | 0.63 13 / 10 -16 / 10 | | 0.35 7 / 8 -13 / 8 | | 0.40 7 / 6 3 / 6 | |
| 2000: | 369 CLAs | 0.92 23 / 8 -6 / 8 | | 0.66 13 / 8 -14 / 8 | | 0.40 8 / 6 -6 / 6 | | 0.44 7 / 5 9 / 5 | |
| 2001: | 445 CLAs | 0.96 24 / 7 -2 / 7 | | 0.91 18 / 4 5 / 4 | | 0.48 10 / 3 4 / 3 | | 0.52 9 / 3 18 / 3 | |
| 2002: | 332 CLAs | 1.08 27 / 3 8 / 3 | | 1.02 20 / 2 12 / 2 | | 0.58 12 / 1 16 / 1 | | 0.59 10 / 1 26 / 1 | |
| 2003: | 393 CLAs | 1.03 26 / 4 4 / 4 | | 1.00 20 / 3 11 / 3 | | 0.54 11 / 2 12 / 2 | | 0.57 10 / 2 24 / 2 | |
| 2004: | 455 CLAs | No data | | No data | | No data | | 0.16 3 / 12 -25 / 12 | |
| 2005: | 336 CLAs | No data | | No data | | No data | | 0.15 2 / 13 -27 / 13 | |
| 2006: | 320 CLAs | No data | | No data | | No data | | 0.20 3 / 11 -21 / 11 | |
| 2007: | 63 CLAs | No data | | No data | | No data | | 0.00 0 / 14 -45 / 14 | |
| All years: | 3483 CLAs | 0.98 25 / 6 0 / 6 | | 0.85 17 / 5 0 / 5 | | 0.45 9 / 4 0 / 4 | | 0.37 6 / 7 0 / 7 | |

Table 3: Sheet M. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | In-work income | | | | | | | |
|------------|-----------|--|-------|---|-------|---|-------|--|-------|
| | | 49 inko38 (increasing) Allowance for Sunday standby/on-call readiness in % $0 \leq x \leq 400$ | | 50 inko40 (increasing) Allowance for holiday standby/on-call readiness in % $0 \leq x \leq 400$ | | 51 inko42 (increasing) Allowance for a scheduled day standby/on-call readiness in % $0 \leq x \leq 240$ | | 52 inko45 (increasing) Allowance for holiday work in % $0 \leq x \leq 370$ | |
| | | Code Values | Cases | Code Values | Cases | Code Values | Cases | Code Values | Cases |
| | | 0: $x = 0$ | 2560 | 0: $x = 0$ | 2680 | 0: $x = 0$ | 2917 | 0: $x = 0$ | 1600 |
| | | 1: $0 < x \leq 10$ | 768 | 1: $0 < x \leq 10$ | 683 | 1: $0 < x \leq 10$ | 114 | 1: $0 < x \leq 10$ | 55 |
| | | 2: $10 < x \leq 20$ | 47 | 2: $10 < x \leq 20$ | 39 | 2: $10 < x \leq 20$ | 11 | 2: $10 < x \leq 20$ | 0 |
| | | 3: $20 < x \leq 40$ | 31 | 3: $20 < x \leq 40$ | 23 | 3: $20 < x \leq 40$ | 10 | 3: $20 < x \leq 40$ | 5 |
| | | 4: $40 < x \leq 80$ | 21 | 4: $40 < x \leq 80$ | 17 | 4: $40 < x \leq 80$ | 5 | 4: $40 < x \leq 80$ | 31 |
| | | 5: $80 < x \leq 160$ | 22 | 5: $80 < x \leq 160$ | 11 | 5: $80 < x \leq 160$ | 2 | 5: $80 < x \leq 160$ | 122 |
| | | 6: $160 < x \leq 400$ | 26 | 6: $160 < x \leq 400$ | 23 | 6: $160 < x \leq 240$ | 6 | 6: $160 < x \leq 370$ | 62 |
| | | Missed | 8 | Missed | 7 | Missed | 418 | Missed | 1608 |
| | | Total | 3483 | Total | 3483 | Total | 3483 | Total | 3483 |
| 1995: | 78 CLAs | 0.37 6 / 8 -0 / 8 | | 0.32 5 / 8 1 / 8 | | 0.00 0 / 11 -17 / 11 | | 0.00 0 / 9 -38 / 9 | |
| 1996: | 118 CLAs | 0.45 7 / 5 9 / 5 | | 0.45 7 / 3 17 / 3 | | 0.17 3 / 1 21 / 1 | | 0.00 0 / 9 -38 / 9 | |
| 1997: | 145 CLAs | 0.25 4 / 10 -15 / 10 | | 0.22 4 / 10 -12 / 10 | | 0.00 0 / 11 -17 / 11 | | 0.24 4 / 8 -23 / 8 | |
| 1998: | 198 CLAs | 0.37 6 / 9 -1 / 9 | | 0.32 5 / 7 1 / 7 | | 0.00 0 / 11 -17 / 11 | | 0.34 6 / 7 -17 / 7 | |
| 1999: | 231 CLAs | 0.42 7 / 6 5 / 6 | | 0.37 6 / 5 7 / 5 | | 0.06 1 / 9 -4 / 9 | | 0.46 8 / 6 -10 / 6 | |
| 2000: | 369 CLAs | 0.47 8 / 4 11 / 4 | | 0.36 6 / 6 6 / 6 | | 0.02 0 / 10 -13 / 10 | | 0.56 9 / 5 -4 / 5 | |
| 2001: | 445 CLAs | 0.57 9 / 3 22 / 3 | | 0.44 7 / 4 16 / 4 | | 0.07 1 / 7 -1 / 7 | | 0.77 13 / 1 9 / 1 | |
| 2002: | 332 CLAs | 0.61 10 / 1 27 / 1 | | 0.45 8 / 2 18 / 2 | | 0.07 1 / 8 -1 / 8 | | 0.63 11 / 3 0 / 3 | |
| 2003: | 393 CLAs | 0.59 10 / 2 25 / 2 | | 0.47 8 / 1 20 / 1 | | 0.09 2 / 5 4 / 5 | | 0.72 12 / 2 6 / 2 | |
| 2004: | 455 CLAs | 0.14 2 / 12 -27 / 12 | | 0.15 3 / 12 -21 / 12 | | 0.11 2 / 3 8 / 3 | | No data | |
| 2005: | 336 CLAs | 0.15 2 / 11 -26 / 11 | | 0.15 3 / 11 -21 / 11 | | 0.10 2 / 4 6 / 4 | | No data | |
| 2006: | 320 CLAs | 0.14 2 / 13 -27 / 13 | | 0.15 2 / 13 -22 / 13 | | 0.12 2 / 2 9 / 2 | | No data | |
| 2007: | 63 CLAs | 0.00 0 / 14 -44 / 14 | | 0.05 1 / 14 -34 / 14 | | 0.00 0 / 11 -17 / 11 | | No data | |
| All years: | 3483 CLAs | 0.38 6 / 7 0 / 7 | | 0.31 5 / 9 0 / 9 | | 0.08 1 / 6 0 / 6 | | 0.63 10 / 4 0 / 4 | |

Table 3: Sheet N. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | In-work income | | | | | | | | |
|------------|-----------|--|--------------------|--|---------|---|-------|---|-------------------|----------|
| | | 53 inko48 (increasing) Allowance for holiday shift work in % | | 54 inko51 (increasing) Allowance for evening shifts in % | | 55 inko54 (increasing) Allowance for night shifts in % | | 56 inko62 (increasing) Vacation allowance in % | | |
| | | $0 \leq x \leq 1000$ | | $0 \leq x \leq 100$ | | $0 \leq x \leq 140$ | | $0 \leq x \leq 13.7$ | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: | $x = 0$ | 1769 | 0: | $x = 0$ | 1505 | 0: | $x = 0$ | 1477 |
| | | 1: | $0 < x \leq 10$ | 69 | 1: | $0 < x \leq 10$ | 22 | 1: | $0 < x \leq 10$ | 32 |
| | | 2: | $10 < x \leq 20$ | 0 | 2: | $10 < x \leq 20$ | 31 | 2: | $10 < x \leq 20$ | 13 |
| | | 3: | $20 < x \leq 40$ | 2 | 3: | $20 < x \leq 40$ | 56 | 3: | $20 < x \leq 40$ | 58 |
| | | 4: | $40 < x \leq 80$ | 2 | 4: | $40 < x \leq 80$ | 13 | 4: | $40 < x \leq 80$ | 45 |
| | | 5: | $80 < x \leq 160$ | 25 | 5: | $80 < x \leq 100$ | 2 | 5: | $80 < x \leq 140$ | 4 |
| | | 6: | $160 < x \leq 400$ | 7 | Missed | | 1854 | Missed | | 1854 |
| | | Not valid | | 1 | Total | | 3483 | Total | | 3483 |
| | | Missed | | 1608 | | | | | | |
| | | Total | | 3483 | | | | | | |
| 1995: | 78 CLAs | 0.00 | 0 / 8 | | 0.00 | 0 / 8 | | 0.00 | 0 / 8 | 0.99 |
| | | -19 / 8 | | | -27 / 8 | | | -30 / 8 | | 49 / 1 |
| | | | | | | | | | | 21 / 1 |
| 1996: | 118 CLAs | 0.00 | 0 / 8 | | 0.00 | 0 / 8 | | 0.00 | 0 / 8 | 0.91 |
| | | -19 / 8 | | | -27 / 8 | | | -30 / 8 | | 45 / 10 |
| | | | | | | | | | | -12 / 10 |
| 1997: | 145 CLAs | 0.00 | 0 / 8 | | 0.00 | 0 / 8 | | 0.00 | 0 / 8 | 0.92 |
| | | -19 / 8 | | | -27 / 8 | | | -30 / 8 | | 46 / 8 |
| | | | | | | | | | | -5 / 8 |
| 1998: | 198 CLAs | 0.01 | 0 / 7 | | 0.15 | 3 / 7 | | 0.17 | 3 / 7 | 0.95 |
| | | -17 / 7 | | | -7 / 7 | | | -11 / 7 | | 48 / 2 |
| | | | | | | | | | | 7 / 2 |
| 1999: | 231 CLAs | 0.01 | 0 / 6 | | 0.15 | 3 / 6 | | 0.25 | 5 / 4 | 0.92 |
| | | -17 / 6 | | | -6 / 6 | | | -1 / 4 | | 46 / 9 |
| | | | | | | | | | | -8 / 9 |
| 2000: | 369 CLAs | 0.09 | 1 / 5 | | 0.20 | 4 / 2 | | 0.25 | 5 / 5 | 0.92 |
| | | -6 / 5 | | | 1 / 2 | | | -1 / 5 | | 46 / 7 |
| | | | | | | | | | | -5 / 7 |
| 2001: | 445 CLAs | 0.15 | 2 / 3 | | 0.19 | 4 / 4 | | 0.26 | 5 / 3 | 0.93 |
| | | 2 / 3 | | | -1 / 4 | | | -0 / 3 | | 47 / 6 |
| | | | | | | | | | | -3 / 6 |
| 2002: | 332 CLAs | 0.19 | 3 / 2 | | 0.27 | 5 / 1 | | 0.36 | 7 / 1 | 0.95 |
| | | 8 / 2 | | | 11 / 1 | | | 10 / 1 | | 47 / 4 |
| | | | | | | | | | | 4 / 4 |
| 2003: | 393 CLAs | 0.22 | 4 / 1 | | 0.16 | 3 / 5 | | 0.24 | 5 / 6 | 0.95 |
| | | 12 / 1 | | | -4 / 5 | | | -3 / 6 | | 48 / 3 |
| | | | | | | | | | | 6 / 3 |
| 2004: | 455 CLAs | No data | | | No data | | | No data | | No data |
| 2005: | 336 CLAs | No data | | | No data | | | No data | | No data |
| 2006: | 320 CLAs | No data | | | No data | | | No data | | No data |
| 2007: | 63 CLAs | No data | | | No data | | | No data | | No data |
| All years: | 3483 CLAs | 0.13 | 2 / 4 | | 0.19 | 4 / 3 | | 0.27 | 5 / 2 | 0.94 |
| | | 0 / 4 | | | 0 / 3 | | | 0 / 2 | | 47 / 5 |
| | | | | | | | | | | 0 / 5 |

Table 3: Sheet O. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | In-work income | | | | | | | | |
|------------|-----------|--|--------|---|------|---|-------|--|--------|-------|
| | | 57 inko73 (increasing) 13th-month salary, Y/N | | 58 inko76 (increasing) End-of-year benefit in % to monthly earnings | | 59 inko78 (increasing) 14th-period salary, Y/N | | 60 inko88 (increasing) Overtime allowance Mon-Fra in % | | |
| | | $0 \leq x \leq 1$ | | $0 \leq x \leq 787.762$ | | $0 \leq x \leq 896.216$ | | $0 \leq x \leq 200$ | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: No | 2472 | 0: $x = 0$ | 2624 | 0: No | 3017 | 0: $x = 0$ | 769 | |
| | | 1: Yes | 1011 | 1: $0 < x \leq 10$ | 392 | 1: Yes | 30 | 1: $0 < x \leq 10$ | 841 | |
| | | Total | 3483 | 2: $10 < x \leq 20$ | 1 | Not valid | 24 | 2: $10 < x \leq 20$ | 274 | |
| | | | | 3: $20 < x \leq 40$ | 0 | Missed | 412 | 3: $20 < x \leq 40$ | 446 | |
| | | | | 4: $40 < x \leq 80$ | 2 | Total | 3483 | 4: $40 < x \leq 80$ | 306 | |
| | | | | 5: $80 < x \leq 160$ | 1 | | | 5: $80 < x \leq 160$ | 175 | |
| | | | | 6: $160 < x \leq 788$ | 50 | | | 6: $160 < x \leq 200$ | 7 | |
| | | | | Missed | 413 | | | Missed | 665 | |
| | | | | Total | 3483 | | | Total | 3483 | |
| 1995: | 78 CLAs | 0.15 | | 0.00 | | 0.00 | | 3.75 | | |
| | | 15 / 11 | | 0 / 12 | | 0 / 7 | | 62 / 1 | | |
| | | -30 / 11 | | -28 / 12 | | -10 / 7 | | 128 / 1 | | |
| 1996: | 118 CLAs | 0.12 | | 0.00 | | 0.00 | | 3.63 | | |
| | | 12 / 13 | | 0 / 12 | | 0 / 7 | | 60 / 2 | | |
| | | -38 / 13 | | -28 / 12 | | -10 / 7 | | 120 / 2 | | |
| 1997: | 145 CLAs | 0.17 | | 0.10 | | 0.00 | | 1.71 | | |
| | | 17 / 10 | | 2 / 11 | | 0 / 7 | | 29 / 10 | | |
| | | -26 / 10 | | -16 / 11 | | -10 / 7 | | -1 / 10 | | |
| 1998: | 198 CLAs | 0.13 | | 0.10 | | 0.00 | | 2.33 | | |
| | | 13 / 12 | | 2 / 10 | | 0 / 7 | | 39 / 5 | | |
| | | -35 / 12 | | -16 / 10 | | -10 / 7 | | 38 / 5 | | |
| 1999: | 231 CLAs | 0.08 | | 0.15 | | 0.00 | | 2.51 | | |
| | | 8 / 14 | | 2 / 9 | | 0 / 6 | | 42 / 3 | | |
| | | -46 / 14 | | -10 / 9 | | -6 / 6 | | 49 / 3 | | |
| 2000: | 369 CLAs | 0.18 | | 0.22 | | 0.01 | | 2.32 | | |
| | | 18 / 9 | | 4 / 8 | | 1 / 5 | | 39 / 6 | | |
| | | -23 / 9 | | -1 / 8 | | -4 / 5 | | 37 / 6 | | |
| 2001: | 445 CLAs | 0.21 | | 0.25 | | 0.02 | | 2.30 | | |
| | | 21 / 8 | | 4 / 3 | | 2 / 3 | | 38 / 7 | | |
| | | -18 / 8 | | 3 / 3 | | 13 / 3 | | 36 / 7 | | |
| 2002: | 332 CLAs | 0.21 | | 0.26 | | 0.02 | | 2.27 | | |
| | | 21 / 7 | | 4 / 2 | | 2 / 1 | | 38 / 8 | | |
| | | -17 / 7 | | 3 / 2 | | 14 / 1 | | 35 / 8 | | |
| 2003: | 393 CLAs | 0.21 | | 0.28 | | 0.02 | | 2.50 | | |
| | | 21 / 6 | | 5 / 1 | | 2 / 2 | | 42 / 4 | | |
| | | -17 / 6 | | 7 / 1 | | 13 / 2 | | 49 / 4 | | |
| 2004: | 455 CLAs | 0.49 | | 0.25 | | 0.00 | | 0.82 | | |
| | | 49 / 3 | | 4 / 4 | | 0 / 7 | | 14 / 13 | | |
| | | 44 / 3 | | 2 / 4 | | -10 / 7 | | -58 / 13 | | |
| 2005: | 336 CLAs | 0.51 | | 0.23 | | 0.00 | | 0.82 | | |
| | | 51 / 2 | | 4 / 6 | | 0 / 7 | | 14 / 12 | | |
| | | 49 / 2 | | 0 / 6 | | -10 / 7 | | -57 / 12 | | |
| 2006: | 320 CLAs | 0.56 | | 0.24 | | 0.00 | | 0.88 | | |
| | | 56 / 1 | | 4 / 5 | | 0 / 7 | | 15 / 11 | | |
| | | 59 / 1 | | 2 / 5 | | -10 / 7 | | -53 / 11 | | |
| 2007: | 63 CLAs | 0.43 | | 0.00 | | 0.00 | | 0.79 | | |
| | | 43 / 4 | | 0 / 12 | | 0 / 7 | | 13 / 14 | | |
| | | 30 / 4 | | -28 / 12 | | -10 / 7 | | -59 / 14 | | |
| All years: | 3483 CLAs | 0.29 | | 0.23 | | 0.01 | | 1.73 | | |
| | | 29 / 5 | | 4 / 7 | | 1 / 4 | | 29 / 9 | | |
| | | 0 / 5 | | 0 / 7 | | 0 / 4 | | 0 / 9 | | |

Table 3: Sheet P. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | In-work income | | | | | | | |
|------------|-----------|---|-------|---|-------|--|-------|---|-------|
| | | 61 inko91 (increasing) Overtime allowance on Sat in % | | 62 inko94 (increasing) Overtime allowance on Sun in % | | 63 inko97 (increasing) Overtime allowance on holidays in % | | 64 inko100 (increasing) Overtime allowance on scheduled day in % | |
| | | $0 \leq x \leq 300$ | | $0 \leq x \leq 300$ | | $0 \leq x \leq 315$ | | $0 \leq x \leq 200$ | |
| | | Code Values | Cases | Code Values | Cases | Code Values | Cases | Code Values | Cases |
| | | 0: $x = 0$ | 305 | 0: $x = 0$ | 350 | 0: $x = 0$ | 466 | 0: $x = 0$ | 1465 |
| | | 1: $0 < x \leq 10$ | 375 | 1: $0 < x \leq 10$ | 360 | 1: $0 < x \leq 10$ | 333 | 1: $0 < x \leq 10$ | 30 |
| | | 2: $10 < x \leq 20$ | 11 | 2: $10 < x \leq 20$ | 2 | 2: $10 < x \leq 20$ | 4 | 2: $10 < x \leq 20$ | 1 |
| | | 3: $20 < x \leq 40$ | 82 | 3: $20 < x \leq 40$ | 56 | 3: $20 < x \leq 40$ | 36 | 3: $20 < x \leq 40$ | 36 |
| | | 4: $40 < x \leq 80$ | 478 | 4: $40 < x \leq 80$ | 89 | 4: $40 < x \leq 80$ | 74 | 4: $40 < x \leq 80$ | 57 |
| | | 5: $80 < x \leq 160$ | 282 | 5: $80 < x \leq 160$ | 592 | 5: $80 < x \leq 160$ | 443 | 5: $80 < x \leq 160$ | 34 |
| | | 6: $160 < x \leq 300$ | 96 | 6: $160 < x \leq 300$ | 180 | 6: $160 < x \leq 315$ | 273 | 6: $160 < x \leq 200$ | 6 |
| | | Missed | 1854 | Missed | 1854 | Missed | 1854 | Missed | 1854 |
| | | Total | 3483 | Total | 3483 | Total | 3483 | Total | 3483 |
| 1995: | 78 CLAs | 3.00 50 / 3 11 / 3 | | 3.00 50 / 6 -1 / 6 | | 3.25 54 / 2 17 / 2 | | 0.00 0 / 8 -31 / 8 | |
| 1996: | 118 CLAs | 4.38 73 / 1 79 / 1 | | 4.75 79 / 1 75 / 1 | | 5.38 90 / 1 104 / 1 | | 0.00 0 / 8 -31 / 8 | |
| 1997: | 145 CLAs | 2.05 34 / 10 -37 / 10 | | 2.38 40 / 10 -28 / 10 | | 2.14 36 / 10 -28 / 10 | | 0.00 0 / 8 -31 / 8 | |
| 1998: | 198 CLAs | 2.69 45 / 8 -5 / 8 | | 2.96 49 / 7 -3 / 7 | | 2.60 43 / 9 -9 / 9 | | 0.65 11 / 1 26 / 1 | |
| 1999: | 231 CLAs | 3.11 52 / 2 16 / 2 | | 3.22 54 / 3 8 / 3 | | 3.00 50 / 4 7 / 4 | | 0.62 10 / 2 24 / 2 | |
| 2000: | 369 CLAs | 2.91 49 / 4 6 / 4 | | 3.31 55 / 2 13 / 2 | | 3.07 51 / 3 10 / 3 | | 0.48 8 / 3 12 / 3 | |
| 2001: | 445 CLAs | 2.60 43 / 9 -9 / 9 | | 2.86 48 / 9 -7 / 9 | | 2.69 45 / 7 -6 / 7 | | 0.30 5 / 6 -4 / 6 | |
| 2002: | 332 CLAs | 2.73 46 / 7 -3 / 7 | | 2.88 48 / 8 -6 / 8 | | 2.67 45 / 8 -6 / 8 | | 0.24 4 / 7 -10 / 7 | |
| 2003: | 393 CLAs | 2.89 48 / 5 5 / 5 | | 3.09 52 / 4 3 / 4 | | 2.90 48 / 5 3 / 5 | | 0.33 6 / 5 -2 / 5 | |
| 2004: | 455 CLAs | No data | | No data | | No data | | No data | |
| 2005: | 336 CLAs | No data | | No data | | No data | | No data | |
| 2006: | 320 CLAs | No data | | No data | | No data | | No data | |
| 2007: | 63 CLAs | No data | | No data | | No data | | No data | |
| All years: | 3483 CLAs | 2.79 46 / 6 0 / 6 | | 3.03 50 / 5 0 / 5 | | 2.82 47 / 6 0 / 6 | | 0.35 6 / 4 0 / 4 | |

Table 3: Sheet Q. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | In-work income | | | | | | | | | | | |
|------------|-----------|--|--------|---|------|--|-------|---|--------|-------|------|--------|-------|
| | | 65 inko103 (increasing) Overtime: time-for-time payment, Y/N | | 66 inko105 (increasing) Overtime: time-for-time payment with %, % | | 67 inko106 (increasing) Overtime: hourly payment, Y/N | | 68 inko107 (increasing) Overtime: hourly payment + allowance, Y/N | | | | | |
| | | $0 \leq x \leq 1$ | | $0 \leq x \leq 200$ | | $0 \leq x \leq 200$ | | $0 \leq x \leq 1$ | | | | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: No | 982 | 0: $x = 0$ | 1601 | 0: No | 2412 | 0: No | 2100 | | | | |
| | | 1: Yes | 647 | 1: $0 < x \leq 10$ | 10 | 1: Yes | 400 | 1: Yes | 726 | | | | |
| | | Missed | 1854 | 2: $10 < x \leq 20$ | 0 | Not valid | 14 | Missed | 657 | | | | |
| | | Total | 3483 | 3: $20 < x \leq 30$ | 3 | Missed | 657 | Total | 3483 | | | | |
| | | | | 4: $30 < x \leq 50$ | 3 | | | | | | | | |
| | | | | 5: $50 < x \leq 100$ | 2 | | | | | | | | |
| | | | | 6: $100 < x \leq 200$ | 10 | | | | | | | | |
| | | | | Missed | 1854 | | | | | | | | |
| | | | | Total | 3483 | | | | | | | | |
| 1995: | 78 CLAs | 0.00 | | 0.00 | | 0.00 | | 0.00 | | | | | |
| | | 0 / 8 | | 0 / 7 | | 0 / 12 | | 0 / 13 | | | | | |
| | | -81 / 8 | | -11 / 7 | | -41 / 12 | | -59 / 13 | | | | | |
| 1996: | 118 CLAs | 0.00 | | 0.00 | | 0.00 | | 0.00 | | | | | |
| | | 0 / 8 | | 0 / 7 | | 0 / 12 | | 0 / 13 | | | | | |
| | | -81 / 8 | | -11 / 7 | | -41 / 12 | | -59 / 13 | | | | | |
| 1997: | 145 CLAs | 0.00 | | 0.00 | | 0.05 | | 0.05 | | | | | |
| | | 0 / 8 | | 0 / 7 | | 5 / 8 | | 5 / 12 | | | | | |
| | | -81 / 8 | | -11 / 7 | | -27 / 8 | | -48 / 12 | | | | | |
| 1998: | 198 CLAs | 0.19 | | 0.00 | | 0.13 | | 0.08 | | | | | |
| | | 19 / 7 | | 0 / 7 | | 13 / 7 | | 8 / 11 | | | | | |
| | | -43 / 7 | | -11 / 7 | | -5 / 7 | | -40 / 11 | | | | | |
| 1999: | 231 CLAs | 0.25 | | 0.01 | | 0.19 | | 0.12 | | | | | |
| | | 25 / 6 | | 0 / 6 | | 19 / 5 | | 12 / 10 | | | | | |
| | | -31 / 6 | | -10 / 6 | | 15 / 5 | | -31 / 10 | | | | | |
| 2000: | 369 CLAs | 0.34 | | 0.06 | | 0.20 | | 0.20 | | | | | |
| | | 34 / 5 | | 1 / 4 | | 20 / 4 | | 20 / 9 | | | | | |
| | | -11 / 5 | | -1 / 4 | | 16 / 4 | | -13 / 9 | | | | | |
| 2001: | 445 CLAs | 0.42 | | 0.08 | | 0.25 | | 0.29 | | | | | |
| | | 42 / 3 | | 1 / 2 | | 25 / 2 | | 29 / 3 | | | | | |
| | | 6 / 3 | | 3 / 2 | | 32 / 2 | | 7 / 3 | | | | | |
| 2002: | 332 CLAs | 0.45 | | 0.03 | | 0.25 | | 0.29 | | | | | |
| | | 45 / 2 | | 1 / 5 | | 25 / 3 | | 29 / 2 | | | | | |
| | | 10 / 2 | | -5 / 5 | | 32 / 3 | | 7 / 2 | | | | | |
| 2003: | 393 CLAs | 0.47 | | 0.10 | | 0.28 | | 0.28 | | | | | |
| | | 47 / 1 | | 2 / 1 | | 28 / 1 | | 28 / 4 | | | | | |
| | | 14 / 1 | | 6 / 1 | | 41 / 1 | | 5 / 4 | | | | | |
| 2004: | 455 CLAs | No data | | No data | | 0.00 | | 0.26 | | | | | |
| | | | | | | 0 / 11 | | 26 / 5 | | | | | |
| | | | | | | -40 / 11 | | 1 / 5 | | | | | |
| 2005: | 336 CLAs | No data | | No data | | 0.00 | | 0.25 | | | | | |
| | | | | | | 0 / 10 | | 25 / 8 | | | | | |
| | | | | | | -40 / 10 | | -2 / 8 | | | | | |
| 2006: | 320 CLAs | No data | | No data | | 0.00 | | 0.31 | | | | | |
| | | | | | | 0 / 9 | | 31 / 1 | | | | | |
| | | | | | | -40 / 9 | | 12 / 1 | | | | | |
| 2007: | 63 CLAs | No data | | No data | | 0.00 | | 0.25 | | | | | |
| | | | | | | 0 / 12 | | 25 / 7 | | | | | |
| | | | | | | -41 / 12 | | -1 / 7 | | | | | |
| All years: | 3483 CLAs | 0.40 | | 0.06 | | 0.14 | | 0.26 | | | | | |
| | | 40 / 4 | | 1 / 3 | | 14 / 6 | | 26 / 6 | | | | | |
| | | 0 / 4 | | 0 / 3 | | 0 / 6 | | 0 / 6 | | | | | |

Table 3: Sheet R. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | In-work income | | | | | | | | |
|------------|-----------|---|--------|--|------|--|-------|--|--------|-------|
| | | 69 inko108 (increasing) Overtime: payment type on one's choice, Y/N | | 70 inko109 (increasing) Overtime: possibility for savings, Y/N | | 71 inko103-inko108 (increasing) Overtime: Ways of payment, in ranks | | 72 inko110 (increasing) Overtime: allowance for part-timers, Y/N | | |
| | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 600$ | | $0 \leq x \leq 1$ | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: No | 2188 | 0: No | 2435 | 0: No | 1325 | 0: No | 2489 | |
| | | 1: Yes | 638 | 1: Yes | 391 | 1: By time | 121 | 1: Yes | 337 | |
| | | Missed | 657 | Missed | 657 | 2: By time + % | 200 | Missed | 657 | |
| | | Total | 3483 | Total | 3483 | 3: Hourly payment | 145 | Total | 3483 | |
| | | | | | | 4: Hourly payment+allowance | 387 | | | |
| | | | | | | 5: Hourly payment on one's choice | 634 | | | |
| | | | | | | Not valid | 14 | | | |
| | | | | | | Missed | 657 | | | |
| | | | | | | Total | 3483 | | | |
| 1995: | 78 CLAs | 0.00 | | 0.00 | | 0.00 | | 0.00 | | |
| | | 0 / 12 | | 0 / 12 | | 0 / 13 | | 0 / 12 | | |
| | | -54 / 12 | | -40 / 12 | | -94 / 13 | | -37 / 12 | | |
| 1996: | 118 CLAs | 0.00 | | 0.00 | | 0.00 | | 0.00 | | |
| | | 0 / 12 | | 0 / 12 | | 0 / 13 | | 0 / 12 | | |
| | | -54 / 12 | | -40 / 12 | | -94 / 13 | | -37 / 12 | | |
| 1997: | 145 CLAs | 0.00 | | 0.00 | | 0.19 | | 0.00 | | |
| | | 0 / 12 | | 0 / 12 | | 4 / 12 | | 0 / 12 | | |
| | | -54 / 12 | | -40 / 12 | | -86 / 12 | | -37 / 12 | | |
| 1998: | 198 CLAs | 0.08 | | 0.02 | | 0.73 | | 0.04 | | |
| | | 8 / 11 | | 2 / 10 | | 15 / 11 | | 4 / 11 | | |
| | | -34 / 11 | | -34 / 10 | | -60 / 11 | | -24 / 11 | | |
| 1999: | 231 CLAs | 0.09 | | 0.02 | | 0.96 | | 0.04 | | |
| | | 9 / 10 | | 2 / 11 | | 19 / 10 | | 4 / 10 | | |
| | | -33 / 10 | | -35 / 11 | | -49 / 10 | | -23 / 10 | | |
| 2000: | 369 CLAs | 0.13 | | 0.04 | | 1.47 | | 0.06 | | |
| | | 13 / 9 | | 4 / 9 | | 29 / 9 | | 6 / 9 | | |
| | | -24 / 9 | | -29 / 9 | | -26 / 9 | | -17 / 9 | | |
| 2001: | 445 CLAs | 0.19 | | 0.08 | | 2.01 | | 0.17 | | |
| | | 19 / 8 | | 8 / 7 | | 40 / 8 | | 17 / 3 | | |
| | | -9 / 8 | | -17 / 7 | | -1 / 8 | | 15 / 3 | | |
| 2002: | 332 CLAs | 0.20 | | 0.07 | | 2.11 | | 0.18 | | |
| | | 20 / 7 | | 7 / 8 | | 42 / 6 | | 18 / 2 | | |
| | | -7 / 7 | | -19 / 8 | | 5 / 6 | | 18 / 2 | | |
| 2003: | 393 CLAs | 0.22 | | 0.12 | | 2.17 | | 0.19 | | |
| | | 22 / 6 | | 12 / 6 | | 43 / 5 | | 19 / 1 | | |
| | | -1 / 6 | | -6 / 6 | | 7 / 5 | | 21 / 1 | | |
| 2004: | 455 CLAs | 0.29 | | 0.22 | | 2.20 | | 0.09 | | |
| | | 29 / 3 | | 22 / 4 | | 44 / 4 | | 9 / 7 | | |
| | | 16 / 3 | | 23 / 4 | | 9 / 4 | | -10 / 7 | | |
| 2005: | 336 CLAs | 0.29 | | 0.22 | | 2.22 | | 0.07 | | |
| | | 29 / 4 | | 22 / 3 | | 44 / 3 | | 7 / 8 | | |
| | | 15 / 4 | | 25 / 3 | | 9 / 3 | | -14 / 8 | | |
| 2006: | 320 CLAs | 0.31 | | 0.26 | | 2.47 | | 0.11 | | |
| | | 31 / 2 | | 26 / 1 | | 49 / 1 | | 11 / 5 | | |
| | | 21 / 2 | | 34 / 1 | | 21 / 1 | | -4 / 5 | | |
| 2007: | 63 CLAs | 0.33 | | 0.24 | | 2.38 | | 0.10 | | |
| | | 33 / 1 | | 24 / 2 | | 48 / 2 | | 10 / 6 | | |
| | | 26 / 1 | | 29 / 2 | | 17 / 2 | | -7 / 6 | | |
| All years: | 3483 CLAs | 0.23 | | 0.14 | | 2.02 | | 0.12 | | |
| | | 23 / 5 | | 14 / 5 | | 40 / 7 | | 12 / 4 | | |
| | | 0 / 5 | | 0 / 5 | | 0 / 7 | | 0 / 4 | | |

Table 3: Sheet S. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | In-work income | | | | | | | |
|------------|-----------|---|-----------------------------|---|----------------------------|--|-------------------|---|-------------------|
| | | 73 inko112 (increasing) Travel expenses: public transportation arrangement, Y/N | | 74 inko113 (increasing) Travel expenses: standard leagal km-arrangement, Y/N | | 75 inko114 (increasing) Travel expenses: additional to standard leagal km-arrangement, Y/N | | 76 inko115 (increasing) Travel expenses: car pool arrangement, Y/N | |
| | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 168.756$ | | $0 \leq x \leq 168.756$ | |
| | | Code Values Cases | Code Values Cases | Code Values Cases | Code Values Cases | Code Values Cases | Code Values Cases | Code Values Cases | Code Values Cases |
| | | 0: No 2116 | 0: No 1619 | 0: No 2164 | 0: No 2636 | 1: Yes 690 | 1: Yes 1207 | 1: Yes 632 | 1: Yes 159 |
| | | Missed 677 | Missed 657 | Not valid 30 | Not valid 21 | Missed 677 | Missed 657 | Missed 677 | Missed 667 |
| | | Total 3483 | Total 3483 | Total 3483 | Total 3483 | Total 3483 | Total 3483 | Total 3483 | Total 3483 |
| 1995: | 78 CLAs | 0.75 75 / 1 117 / 1 | 1.00 100 / 1 116 / 1 | 0.00 0 / 12 -51 / 12 | 0.00 0 / 12 -20 / 12 | | | | |
| 1996: | 118 CLAs | 0.13 13 / 10 -28 / 10 | 0.38 38 / 12 -11 / 12 | 0.00 0 / 12 -51 / 12 | 0.13 13 / 1 66 / 1 | | | | |
| 1997: | 145 CLAs | 0.33 33 / 8 20 / 8 | 0.38 38 / 10 -9 / 10 | 0.00 0 / 12 -51 / 12 | 0.00 0 / 12 -20 / 12 | | | | |
| 1998: | 198 CLAs | 0.46 46 / 2 49 / 2 | 0.38 38 / 12 -11 / 12 | 0.01 1 / 10 -49 / 10 | 0.04 4 / 4 9 / 4 | | | | |
| 1999: | 231 CLAs | 0.41 41 / 6 39 / 6 | 0.35 35 / 13 -15 / 13 | 0.00 0 / 11 -51 / 11 | 0.04 4 / 2 11 / 2 | | | | |
| 2000: | 369 CLAs | 0.39 39 / 7 32 / 7 | 0.38 38 / 11 -10 / 11 | 0.05 5 / 6 -38 / 6 | 0.01 1 / 11 -12 / 11 | | | | |
| 2001: | 445 CLAs | 0.42 42 / 5 40 / 5 | 0.41 41 / 8 -4 / 8 | 0.01 1 / 9 -48 / 9 | 0.04 4 / 3 10 / 3 | | | | |
| 2002: | 332 CLAs | 0.43 43 / 4 42 / 4 | 0.40 40 / 9 -5 / 9 | 0.02 2 / 7 -47 / 7 | 0.03 3 / 7 -1 / 7 | | | | |
| 2003: | 393 CLAs | 0.44 44 / 3 45 / 3 | 0.42 42 / 7 -2 / 7 | 0.01 1 / 8 -48 / 8 | 0.04 4 / 5 8 / 5 | | | | |
| 2004: | 455 CLAs | 0.00 0 / 13 -56 / 13 | 0.43 43 / 5 0 / 5 | 0.46 46 / 2 64 / 2 | 0.02 2 / 10 -5 / 10 | | | | |
| 2005: | 336 CLAs | 0.01 1 / 12 -55 / 12 | 0.45 45 / 4 5 / 4 | 0.45 45 / 3 61 / 3 | 0.02 2 / 8 -3 / 8 | | | | |
| 2006: | 320 CLAs | 0.00 0 / 14 -57 / 14 | 0.52 52 / 3 19 / 3 | 0.50 50 / 1 75 / 1 | 0.02 2 / 9 -4 / 9 | | | | |
| 2007: | 63 CLAs | 0.02 2 / 11 -53 / 11 | 0.56 56 / 2 26 / 2 | 0.32 32 / 4 29 / 4 | 0.00 0 / 12 -20 / 12 | | | | |
| All years: | 3483 CLAs | 0.25 25 / 9 0 / 9 | 0.43 43 / 6 0 / 6 | 0.20 20 / 5 0 / 5 | 0.03 3 / 6 0 / 6 | | | | |

Table 3: Sheet T. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | In-work income | | | | | | | | | | | |
|------------|-----------|---|--------|--|--------|---|-------|--|--------|-------|---------|--------|-------|
| | | 77 inko116 (increasing) Special allowances: for cruise ships, Y/N | | 78 inko117 (increasing) Special allowances: for cargo ships, Y/N | | 79 inko118 (increasing) Special allowances: for maritime towing service, Y/N | | 80 inko119 (increasing) Special allowances: for diploma, Y/N | | | | | |
| | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | | | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: | No | 1911 | 0: | No | 1943 | 0: | No | 1942 | 0: | No | 1943 |
| | | 1: | Yes | 49 | 1: | Yes | 2 | 1: | Yes | 3 | 1: | Yes | 2 |
| | | Missed | | 1523 | Missed | | 1538 | Missed | | 1538 | Missed | | 1538 |
| | | Total | | 3483 | Total | | 3483 | Total | | 3483 | Total | | 3483 |
| 1995: | 78 CLAs | No data | | No data | | No data | | No data | | | | | |
| 1996: | 118 CLAs | 0.00 | 0 / 6 | | 0.00 | 0 / 4 | | 0.00 | 0 / 4 | | 0.00 | 0 / 4 | |
| | | -16 / 6 | | | -3 / 4 | | | -4 / 4 | | | -3 / 4 | | |
| 1997: | 145 CLAs | 0.00 | 0 / 6 | | 0.00 | 0 / 4 | | 0.00 | 0 / 4 | | 0.00 | 0 / 4 | |
| | | -16 / 6 | | | -3 / 4 | | | -4 / 4 | | | -3 / 4 | | |
| 1998: | 198 CLAs | 0.00 | 0 / 6 | | 0.00 | 0 / 4 | | 0.00 | 0 / 4 | | 0.00 | 0 / 4 | |
| | | -16 / 6 | | | -3 / 4 | | | -4 / 4 | | | -3 / 4 | | |
| 1999: | 231 CLAs | 0.00 | 0 / 6 | | 0.00 | 0 / 4 | | 0.00 | 0 / 4 | | 0.00 | 0 / 4 | |
| | | -16 / 6 | | | -3 / 4 | | | -4 / 4 | | | -3 / 4 | | |
| 2000: | 369 CLAs | 0.00 | 0 / 6 | | 0.00 | 0 / 4 | | 0.00 | 0 / 4 | | 0.04 | 4 / 1 | |
| | | -16 / 6 | | | -3 / 4 | | | -4 / 4 | | | 117 / 1 | | |
| 2001: | 445 CLAs | 0.00 | 0 / 6 | | 0.01 | 1 / 1 | | 0.00 | 0 / 4 | | 0.00 | 0 / 4 | |
| | | -16 / 6 | | | 31 / 1 | | | -4 / 4 | | | -3 / 4 | | |
| 2002: | 332 CLAs | 0.00 | 0 / 6 | | 0.00 | 0 / 2 | | 0.00 | 0 / 4 | | 0.00 | 0 / 4 | |
| | | -16 / 6 | | | 9 / 2 | | | -4 / 4 | | | -3 / 4 | | |
| 2003: | 393 CLAs | 0.00 | 0 / 6 | | 0.00 | 0 / 4 | | 0.00 | 0 / 4 | | 0.00 | 0 / 2 | |
| | | -16 / 6 | | | -3 / 4 | | | -4 / 4 | | | 5 / 2 | | |
| 2004: | 455 CLAs | 0.04 | 4 / 3 | | 0.00 | 0 / 4 | | 0.00 | 0 / 2 | | 0.00 | 0 / 4 | |
| | | 7 / 3 | | | -3 / 4 | | | 2 / 2 | | | -3 / 4 | | |
| 2005: | 336 CLAs | 0.04 | 4 / 2 | | 0.00 | 0 / 4 | | 0.01 | 1 / 1 | | 0.00 | 0 / 4 | |
| | | 13 / 2 | | | -3 / 4 | | | 11 / 1 | | | -3 / 4 | | |
| 2006: | 320 CLAs | 0.05 | 5 / 1 | | 0.00 | 0 / 4 | | 0.00 | 0 / 4 | | 0.00 | 0 / 4 | |
| | | 16 / 1 | | | -3 / 4 | | | -4 / 4 | | | -3 / 4 | | |
| 2007: | 63 CLAs | 0.03 | 3 / 4 | | 0.00 | 0 / 4 | | 0.00 | 0 / 4 | | 0.00 | 0 / 4 | |
| | | 5 / 4 | | | -3 / 4 | | | -4 / 4 | | | -3 / 4 | | |
| All years: | 3483 CLAs | 0.03 | 3 / 5 | | 0.00 | 0 / 3 | | 0.00 | 0 / 3 | | 0.00 | 0 / 3 | |
| | | 0 / 5 | | | 0 / 3 | | | 0 / 3 | | | 0 / 3 | | |

Table 3: Sheet U. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | In-work income | | | | | | | | | | | |
|------------|-----------|---|--------|-------|--|--------|-------|---|--------|-------|---|--------|-------|
| | | 81 inko120 (increasing) Special allowances: for tanker ships, Y/N | | | 82 tijd26 (increasing) Overtime allowance for part time as for full time, Y/N | | | 83 tijd34 (increasing) Vari-time: Salary based on standard time | | | 84 tijd36 (increasing) Vari-time: Provisions on vari-time | | |
| | | $0 \leq x \leq 1$ | | | $0 \leq x \leq 1$ | | | $0 \leq x \leq 52$ | | | $0 \leq x \leq 1$ | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: No | 1942 | | 0: No | 2852 | | 0: No | 3315 | | 0: No | 2439 | |
| | | 1: Yes | 3 | | 1: Yes | 631 | | 1: Yes | 60 | | 1: Yes | 41 | |
| | | Missed | 1538 | | Total | 3483 | | Not valid | 44 | | Missed | 1003 | |
| | | Total | 3483 | | | | | Missed | 64 | | Total | 3483 | |
| | | | | | | | | Total | 3483 | | | | |
| 1995: | 78 CLAs | No data | | | 0.08 8 / 13 -27 / 13 | | | 0.05 5 / 1 26 / 1 | | | No data | | |
| 1996: | 118 CLAs | 0.00 0 / 5 -4 / 5 | | | 0.08 8 / 11 -25 / 11 | | | 0.02 2 / 10 -1 / 10 | | | 0.00 0 / 11 -13 / 11 | | |
| 1997: | 145 CLAs | 0.00 0 / 5 -4 / 5 | | | 0.08 8 / 12 -26 / 12 | | | 0.02 2 / 7 2 / 7 | | | 0.00 0 / 11 -13 / 11 | | |
| 1998: | 198 CLAs | 0.00 0 / 5 -4 / 5 | | | 0.08 8 / 14 -27 / 14 | | | 0.03 3 / 3 9 / 3 | | | 0.08 8 / 1 47 / 1 | | |
| 1999: | 231 CLAs | 0.00 0 / 5 -4 / 5 | | | 0.10 10 / 10 -21 / 10 | | | 0.03 3 / 5 6 / 5 | | | 0.00 0 / 11 -13 / 11 | | |
| 2000: | 369 CLAs | 0.04 4 / 1 94 / 1 | | | 0.12 12 / 9 -15 / 9 | | | 0.04 4 / 2 13 / 2 | | | 0.02 2 / 6 0 / 6 | | |
| 2001: | 445 CLAs | 0.00 0 / 5 -4 / 5 | | | 0.13 13 / 8 -13 / 8 | | | 0.02 2 / 6 4 / 6 | | | 0.03 3 / 3 9 / 3 | | |
| 2002: | 332 CLAs | 0.00 0 / 5 -4 / 5 | | | 0.15 15 / 6 -7 / 6 | | | 0.03 3 / 4 7 / 4 | | | 0.02 2 / 5 4 / 5 | | |
| 2003: | 393 CLAs | 0.00 0 / 3 3 / 3 | | | 0.13 13 / 7 -12 / 7 | | | 0.02 2 / 8 0 / 8 | | | 0.03 3 / 4 9 / 4 | | |
| 2004: | 455 CLAs | 0.00 0 / 5 -4 / 5 | | | 0.31 31 / 2 34 / 2 | | | 0.00 0 / 11 -13 / 11 | | | 0.01 1 / 8 -8 / 8 | | |
| 2005: | 336 CLAs | 0.00 0 / 2 4 / 2 | | | 0.28 28 / 4 26 / 4 | | | 0.00 0 / 11 -13 / 11 | | | 0.01 1 / 9 -8 / 9 | | |
| 2006: | 320 CLAs | 0.00 0 / 5 -4 / 5 | | | 0.31 31 / 3 32 / 3 | | | 0.00 0 / 11 -13 / 11 | | | 0.00 0 / 10 -11 / 10 | | |
| 2007: | 63 CLAs | 0.00 0 / 5 -4 / 5 | | | 0.35 35 / 1 44 / 1 | | | No data | | | 0.05 5 / 2 24 / 2 | | |
| All years: | 3483 CLAs | 0.00 0 / 4 0 / 4 | | | 0.18 18 / 5 0 / 5 | | | 0.02 2 / 9 0 / 9 | | | 0.02 2 / 7 0 / 7 | | |

Table 3: Sheet V. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | In-work income | | | | | | | | | | | |
|------------|-----------|--|----------------|---|-----------|--|-------|---|------------------|-------|-----------|------------------|-------|
| | | 85 wepr137 (increasing) Paid leave for marriage of the employee, number of days | | 86 wepr138 (increasing) Paid leave for marriage of a relative of the employee, number of days | | 87 wepr139 (increasing) Paid leave in case of death of a relative of 1st degree of the employee, number of days | | 88 wepr140 (increasing) Paid leave for arrangements (of funerals) of a relative of 1st degree of the employee, number of days | | | | | |
| | | $0 \leq x \leq 352$ | | $0 \leq x \leq 183$ | | $0 \leq x \leq 43.2$ | | $0 \leq x \leq 183$ | | | | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: | $x = 0$ | 1357 | 0: | $x = 0$ | 800 | 0: | $x = 0$ | 900 | 0: | $x = 0$ | 1719 |
| | | 1: | $0 < x \leq 1$ | 69 | 1: | $0 < x \leq 1$ | 1092 | 1: | $0 < x \leq 1$ | 71 | 1: | $0 < x \leq 1$ | 29 |
| | | 2: | $1 < x \leq 2$ | 871 | 2: | $1 < x \leq 2$ | 35 | 2: | $1 < x \leq 2$ | 158 | 2: | $1 < x \leq 2$ | 22 |
| | | 3: | $2 < x \leq 3$ | 129 | 3: | $2 < x \leq 3$ | 2 | 3: | $2 < x \leq 3$ | 11 | 3: | $2 < x \leq 3$ | 3 |
| | | 4: | $3 < x \leq 5$ | 106 | 4: | $3 < x \leq 5$ | 31 | 4: | $3 < x \leq 5$ | 473 | 4: | $3 < x \leq 5$ | 189 |
| | | 5: | $5 < x \leq 7$ | 2 | 5: | $5 < x \leq 7$ | 7 | 5: | $5 < x \leq 10$ | 16 | 5: | $5 < x \leq 10$ | 12 |
| | | Not valid | | 292 | Not valid | | 859 | 6: | $10 < x \leq 44$ | 1 | 6: | $10 < x \leq 15$ | 2 |
| | | Missed | | 657 | Missed | | 657 | Missed | | 1853 | Not valid | | 850 |
| | | Total | | 3483 | Total | | 3483 | Total | | 3483 | Missed | | 657 |
| | | | | | | | | | | | Total | | 3483 |
| 1995: | 78 CLAs | 0.00 | | | 0.00 | | | 0.00 | | | 0.00 | | |
| | | 0 / 10 | | | 0 / 13 | | | 0 / 9 | | | 0 / 13 | | |
| | | -86 / 11 | | | -93 / 13 | | | -82 / 9 | | | -37 / 13 | | |
| 1996: | 118 CLAs | 0.00 | | | 0.00 | | | 0.00 | | | 0.00 | | |
| | | 0 / 10 | | | 0 / 13 | | | 0 / 9 | | | 0 / 13 | | |
| | | -86 / 11 | | | -93 / 13 | | | -82 / 9 | | | -37 / 13 | | |
| 1997: | 145 CLAs | 0.10 | | | 0.05 | | | 0.10 | | | 0.19 | | |
| | | 2 / 9 | | | 1 / 12 | | | 2 / 8 | | | 3 / 8 | | |
| | | -78 / 9 | | | -87 / 12 | | | -76 / 8 | | | -21 / 8 | | |
| 1998: | 198 CLAs | 0.75 | | | 0.29 | | | 0.58 | | | 0.08 | | |
| | | 15 / 8 | | | 6 / 8 | | | 10 / 7 | | | 1 / 11 | | |
| | | -24 / 8 | | | -53 / 8 | | | -49 / 7 | | | -30 / 11 | | |
| 1999: | 231 CLAs | 0.88 | | | 0.43 | | | 0.70 | | | 0.07 | | |
| | | 18 / 6 | | | 9 / 7 | | | 12 / 6 | | | 1 / 12 | | |
| | | -13 / 6 | | | -34 / 7 | | | -43 / 6 | | | -31 / 12 | | |
| 2000: | 369 CLAs | 1.45 | | | 0.66 | | | 1.57 | | | 0.17 | | |
| | | 29 / 4 | | | 13 / 6 | | | 26 / 2 | | | 3 / 10 | | |
| | | 34 / 4 | | | -2 / 6 | | | 6 / 2 | | | -23 / 10 | | |
| 2001: | 445 CLAs | 1.66 | | | 0.75 | | | 1.49 | | | 0.36 | | |
| | | 33 / 3 | | | 15 / 4 | | | 25 / 4 | | | 6 / 6 | | |
| | | 51 / 3 | | | 11 / 4 | | | 1 / 4 | | | -8 / 6 | | |
| 2002: | 332 CLAs | 1.86 | | | 0.82 | | | 1.55 | | | 0.63 | | |
| | | 37 / 1 | | | 16 / 2 | | | 26 / 3 | | | 10 / 3 | | |
| | | 67 / 1 | | | 20 / 2 | | | 5 / 3 | | | 13 / 3 | | |
| 2003: | 393 CLAs | 1.76 | | | 0.80 | | | 1.77 | | | 0.85 | | |
| | | 35 / 2 | | | 16 / 3 | | | 29 / 1 | | | 14 / 2 | | |
| | | 60 / 2 | | | 18 / 3 | | | 16 / 1 | | | 31 / 2 | | |
| 2004: | 455 CLAs | 0.00 | | | 0.12 | | | | | | 0.25 | | |
| | | 0 / 10 | | | 2 / 10 | | | No data | | | 4 / 7 | | |
| | | -86 / 10 | | | -77 / 10 | | | | | | -17 / 7 | | |
| 2005: | 336 CLAs | 0.00 | | | 0.26 | | | | | | 0.47 | | |
| | | 0 / 10 | | | 5 / 9 | | | No data | | | 8 / 4 | | |
| | | -86 / 11 | | | -57 / 9 | | | | | | 1 / 4 | | |
| 2006: | 320 CLAs | 0.00 | | | 0.05 | | | | | | 0.18 | | |
| | | 0 / 10 | | | 1 / 11 | | | No data | | | 3 / 9 | | |
| | | -86 / 11 | | | -86 / 11 | | | | | | -23 / 9 | | |
| 2007: | 63 CLAs | 0.78 | | | 1.98 | | | | | | 1.06 | | |
| | | 16 / 7 | | | 40 / 1 | | | No data | | | 18 / 1 | | |
| | | -22 / 7 | | | 181 / 1 | | | | | | 48 / 1 | | |
| All years: | 3483 CLAs | 1.04 | | | 0.67 | | | 1.47 | | | 0.46 | | |
| | | 21 / 5 | | | 13 / 5 | | | 25 / 5 | | | 8 / 5 | | |
| | | 0 / 5 | | | 0 / 5 | | | 0 / 5 | | | 0 / 5 | | |

Table 3: Sheet W. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | In-work income | | | | | | | | |
|------------|-----------|---|--------|---|------|--|-------|--|--------|-------|
| | | 89 wepr141 (increasing) Short leave in case of death of a relative of 2nd degree of the employee, number of days | | 90 wepr144 (increasing) Paid sabbatical leave (with no specific reason), Y/N | | 91 wepr165 (increasing) Seniority: no obligatory overtime, min age in years | | 92 wepr166 (increasing) Seniority: no obligatory shift work, min age in years | | |
| | | $0 \leq x \leq 43.2$ | | $0 \leq x \leq 4$ | | $0 \leq x \leq 340$ | | $0 \leq x \leq 74$ | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: $x = 0$ | 585 | 0: No | 1619 | 0: $x = 0$ | 1638 | 0: $x = 0$ | 1887 | |
| | | 1: $0 < x < 1$ | 759 | 1: Yes | 72 | 1: $0 < x < 40$ | 208 | 1: $0 < x < 40$ | 394 | |
| | | 2: $1 < x < 2$ | 327 | Not valid | 1 | 2: $40 < x < 50$ | 153 | 2: $40 < x < 50$ | 52 | |
| | | 3: $2 < x < 3$ | 13 | Missed | 1791 | 3: $50 < x < 55$ | 699 | 3: $50 < x < 55$ | 411 | |
| | | 4: $3 < x < 5$ | 7 | Total | 3483 | 4: $55 < x < 60$ | 92 | 4: $55 < x < 60$ | 75 | |
| | | 5: $5 < x < 10$ | 1 | | | 5: $60 < x < 65$ | 2 | 5: $60 < x < 65$ | 6 | |
| | | Not valid | 6 | | | Not valid | 34 | Not valid | 1 | |
| | | Missed | 1785 | | | Missed | 657 | Missed | 657 | |
| | | Total | 3483 | | | Total | 3483 | Total | 3483 | |
| 1995: | 78 CLAs | 0.00 | | 0.00 | | 1.50 | | 0.00 | | |
| | | 0 / 10 | | 0 / 7 | | 30 / 5 | | 0 / 14 | | |
| | | -113 / 10 | | -21 / 7 | | 31 / 5 | | -60 / 14 | | |
| 1996: | 118 CLAs | 0.00 | | 0.00 | | 1.63 | | 1.25 | | |
| | | 0 / 10 | | 0 / 7 | | 33 / 4 | | 25 / 1 | | |
| | | -113 / 10 | | -21 / 7 | | 40 / 4 | | 43 / 1 | | |
| 1997: | 145 CLAs | 0.05 | | 0.00 | | 0.62 | | 0.29 | | |
| | | 1 / 9 | | 0 / 7 | | 12 / 11 | | 6 / 13 | | |
| | | -107 / 9 | | -21 / 7 | | -32 / 11 | | -37 / 13 | | |
| 1998: | 198 CLAs | 0.35 | | 0.00 | | 1.31 | | 0.46 | | |
| | | 7 / 7 | | 0 / 7 | | 26 / 8 | | 9 / 8 | | |
| | | -67 / 7 | | -21 / 7 | | 17 / 8 | | -22 / 8 | | |
| 1999: | 231 CLAs | 0.53 | | 0.00 | | 1.40 | | 0.68 | | |
| | | 11 / 6 | | 0 / 7 | | 28 / 7 | | 14 / 6 | | |
| | | -45 / 6 | | -21 / 7 | | 24 / 7 | | -4 / 6 | | |
| 2000: | 369 CLAs | 0.83 | | 0.04 | | 1.48 | | 0.63 | | |
| | | 17 / 5 | | 4 / 6 | | 30 / 6 | | 13 / 7 | | |
| | | -6 / 5 | | -2 / 6 | | 29 / 6 | | -8 / 7 | | |
| 2001: | 445 CLAs | 0.95 | | 0.04 | | 1.70 | | 1.09 | | |
| | | 19 / 3 | | 4 / 3 | | 34 / 3 | | 22 / 4 | | |
| | | 9 / 3 | | 1 / 3 | | 45 / 3 | | 30 / 4 | | |
| 2002: | 332 CLAs | 1.05 | | 0.04 | | 1.77 | | 1.11 | | |
| | | 21 / 1 | | 4 / 5 | | 35 / 1 | | 22 / 3 | | |
| | | 22 / 1 | | -2 / 5 | | 50 / 1 | | 32 / 3 | | |
| 2003: | 393 CLAs | 1.01 | | 0.07 | | 1.72 | | 1.19 | | |
| | | 20 / 2 | | 7 / 1 | | 34 / 2 | | 24 / 2 | | |
| | | 17 / 2 | | 12 / 1 | | 47 / 2 | | 38 / 2 | | |
| 2004: | 455 CLAs | No data | | No data | | 0.23 | | 0.37 | | |
| | | | | | | 5 / 12 | | 7 / 12 | | |
| | | | | | | -60 / 12 | | -29 / 12 | | |
| 2005: | 336 CLAs | No data | | No data | | 0.21 | | 0.38 | | |
| | | | | | | 4 / 14 | | 8 / 11 | | |
| | | | | | | -62 / 14 | | -29 / 11 | | |
| 2006: | 320 CLAs | No data | | No data | | 0.22 | | 0.38 | | |
| | | | | | | 4 / 13 | | 8 / 10 | | |
| | | | | | | -61 / 13 | | -29 / 10 | | |
| 2007: | 63 CLAs | 0.32 | | 0.05 | | 0.84 | | 0.40 | | |
| | | 6 / 8 | | 5 / 2 | | 17 / 10 | | 8 / 9 | | |
| | | -72 / 8 | | 3 / 2 | | -16 / 10 | | -27 / 9 | | |
| All years: | 3483 CLAs | 0.88 | | 0.04 | | 1.07 | | 0.73 | | |
| | | 18 / 4 | | 4 / 4 | | 21 / 9 | | 15 / 5 | | |
| | | 0 / 4 | | 0 / 4 | | 0 / 9 | | 0 / 5 | | |

Table 3: Sheet X. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | In-work income | | | | | | | | | | | |
|------------|-----------|--|------------------|---|--------|--|----------|---|--------|----------|--------|-------------------|----------|
| | | 93 wepr167 (increasing) Seniority: right to stop shif work, min age in years | | 94 wepr172 (increasing) Pregnancy and birth leave: leave beyond legal duration, number of weeks | | 95 wepr176 (increasing) Calamity leave: continued payment, Y/N | | 96 wepr177 (increasing) Calamity leave: continued payment, % of earnings | | | | | |
| | | $0 \leq x \leq 63$ | | $0 \leq x \leq 63$ | | $0 \leq x \leq 100$ | | $0 \leq x \leq 100$ | | | | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: | $x = 0$ | 1426 | 0: | $x = 0$ | 2277 | 0: | No | 2056 | 0: | $x = 0$ | 2577 |
| | | 1: | $0 < x \leq 40$ | 11 | 1: | $0 < x \leq 20$ | 109 | 1: | Yes | 758 | 1: | $0 < x \leq 20$ | 126 |
| | | 2: | $40 < x \leq 50$ | 22 | 2: | $20 < x \leq 50$ | 41 | Not valid | | 12 | 2: | $20 < x \leq 50$ | 1 |
| | | 3: | $50 < x \leq 55$ | 188 | 3: | $50 < x \leq 63$ | 399 | Missed | | 657 | 3: | $50 < x \leq 70$ | 13 |
| | | 4: | $55 < x \leq 60$ | 44 | Missed | | 657 | Missed | | 657 | 4: | $70 < x \leq 100$ | 109 |
| | | 5: | $60 < x \leq 63$ | 3 | Missed | | 3 | Missed | | 3 | Missed | | 657 |
| | | Missed | | 1789 | Total | | 3483 | Total | | 3483 | Total | | 3483 |
| | | Total | | 3483 | Total | | 3483 | Total | | 3483 | Total | | 3483 |
| 1995: | 78 CLAs | 1.00 | 20 / 1 | 46 / 1 | 0.00 | 0 / 11 | -46 / 11 | 0.00 | 0 / 10 | -61 / 10 | 0.00 | 0 / 11 | -26 / 11 |
| 1996: | 118 CLAs | 0.88 | 18 / 2 | 35 / 2 | 0.00 | 0 / 11 | -46 / 11 | 0.00 | 0 / 10 | -61 / 10 | 0.00 | 0 / 11 | -26 / 11 |
| 1997: | 145 CLAs | 0.29 | 6 / 9 | -17 / 9 | 0.00 | 0 / 11 | -46 / 11 | 0.00 | 0 / 10 | -61 / 10 | 0.00 | 0 / 11 | -26 / 11 |
| 1998: | 198 CLAs | 0.21 | 4 / 10 | -24 / 10 | 0.04 | 1 / 9 | -42 / 9 | 0.00 | 0 / 10 | -61 / 10 | 0.00 | 0 / 11 | -26 / 11 |
| 1999: | 231 CLAs | 0.32 | 6 / 8 | -14 / 8 | 0.02 | 1 / 10 | -45 / 10 | 0.03 | 3 / 9 | -55 / 9 | 0.13 | 3 / 6 | -10 / 6 |
| 2000: | 369 CLAs | 0.37 | 7 / 7 | -9 / 7 | 0.09 | 3 / 5 | -37 / 5 | 0.08 | 8 / 7 | -43 / 7 | 0.22 | 6 / 4 | 1 / 4 |
| 2001: | 445 CLAs | 0.51 | 10 / 5 | 2 / 5 | 0.07 | 2 / 8 | -40 / 8 | 0.07 | 7 / 8 | -46 / 8 | 0.24 | 6 / 3 | 3 / 3 |
| 2002: | 332 CLAs | 0.54 | 11 / 4 | 6 / 4 | 0.09 | 3 / 7 | -38 / 7 | 0.30 | 30 / 5 | 6 / 5 | 0.38 | 10 / 2 | 21 / 2 |
| 2003: | 393 CLAs | 0.59 | 12 / 3 | 10 / 3 | 0.09 | 3 / 6 | -38 / 6 | 0.33 | 33 / 4 | 13 / 4 | 0.42 | 11 / 1 | 26 / 1 |
| 2004: | 455 CLAs | 1.00 | 20 / 1 | 46 / 1 | 1.10 | 37 / 2 | 57 / 2 | 0.43 | 43 / 2 | 36 / 2 | 0.12 | 3 / 8 | -12 / 8 |
| 2005: | 336 CLAs | 1.00 | 20 / 1 | 46 / 1 | 1.26 | 42 / 1 | 73 / 1 | 0.43 | 43 / 1 | 37 / 1 | 0.13 | 3 / 7 | -11 / 7 |
| 2006: | 320 CLAs | No data | | | 1.06 | 35 / 3 | 54 / 3 | 0.42 | 42 / 3 | 34 / 3 | 0.07 | 2 / 10 | -18 / 10 |
| 2007: | 63 CLAs | 0.14 | 3 / 11 | -30 / 11 | 0.00 | 0 / 11 | -46 / 11 | 0.00 | 0 / 10 | -61 / 10 | 0.10 | 2 / 9 | -15 / 9 |
| All years: | 3483 CLAs | 0.48 | 10 / 6 | 0 / 6 | 0.49 | 16 / 4 | 0 / 4 | 0.27 | 27 / 6 | 0 / 6 | 0.21 | 5 / 5 | 0 / 5 |

Table 3: Sheet Y. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | In-work income | | | | | | | | | | | |
|------------|-----------|--|---------|--|--------------------|--|----------|---|--------|---------|---------|--------|----------|
| | | 97 wepr178 (decreasing) Calamity leave: limited duration of leave, Y/N | | 98 wepr179 (increasing) Calamity leave: max duration, days | | 99 wepr180 (increasing) Calamity leave: subsidies from CLA fund, Y/N | | 100 wepr189 (increasing) Short care leave: continued payment, Y/N | | | | | |
| | | $0 \leq x \leq 1$ | | $0 \leq x \leq 14$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | | | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: No | 1511 | | 0: $x = 0$ | 2753 | | 0: No | 2793 | | 0: No | 2598 | |
| | | 1: Yes | 118 | | 1: $0 < x \leq 3$ | 56 | | 1: Yes | 33 | | 1: Yes | 165 | |
| | | Missed | 1854 | | 2: $3 < x \leq 7$ | 11 | | Missed | 657 | | Missed | 720 | |
| | | Total | 3483 | | 3: $7 < x \leq 14$ | 6 | | Total | 3483 | | Total | 3483 | |
| | | | | Missed | 657 | | | | | | | | |
| | | | | Total | 3483 | | | | | | | | |
| 1995: | 78 CLAs | 0.00 | 100 / 1 | 28 / 1 | 0.00 | 0 / 11 | -15 / 11 | 0.00 | 0 / 9 | -11 / 9 | 0.00 | 0 / 11 | -25 / 11 |
| 1996: | 118 CLAs | 0.00 | 100 / 1 | 28 / 1 | 0.00 | 0 / 11 | -15 / 11 | 0.00 | 0 / 9 | -11 / 9 | 0.00 | 0 / 11 | -25 / 11 |
| 1997: | 145 CLAs | 0.00 | 100 / 1 | 28 / 1 | 0.00 | 0 / 11 | -15 / 11 | 0.00 | 0 / 9 | -11 / 9 | 0.00 | 0 / 11 | -25 / 11 |
| 1998: | 198 CLAs | 0.04 | 96 / 3 | 12 / 3 | 0.00 | 0 / 11 | -15 / 11 | 0.00 | 0 / 9 | -11 / 9 | 0.02 | 2 / 7 | -16 / 7 |
| 1999: | 231 CLAs | 0.03 | 97 / 2 | 18 / 2 | 0.02 | 1 / 8 | -7 / 8 | 0.00 | 0 / 9 | -11 / 9 | 0.04 | 4 / 6 | -10 / 6 |
| 2000: | 369 CLAs | 0.09 | 91 / 7 | -6 / 7 | 0.03 | 1 / 4 | -1 / 4 | 0.01 | 1 / 7 | -4 / 7 | 0.06 | 6 / 5 | -0 / 5 |
| 2001: | 445 CLAs | 0.05 | 95 / 4 | 8 / 4 | 0.03 | 1 / 6 | -2 / 6 | 0.00 | 0 / 9 | -11 / 9 | 0.09 | 9 / 3 | 14 / 3 |
| 2002: | 332 CLAs | 0.08 | 92 / 6 | -2 / 6 | 0.05 | 2 / 2 | 7 / 2 | 0.00 | 0 / 8 | -8 / 8 | 0.14 | 14 / 1 | 32 / 1 |
| 2003: | 393 CLAs | 0.10 | 90 / 8 | -12 / 8 | 0.07 | 2 / 1 | 15 / 1 | 0.01 | 1 / 6 | -4 / 6 | 0.10 | 10 / 2 | 17 / 2 |
| 2004: | 455 CLAs | No data | | | 0.03 | 1 / 5 | -1 / 5 | 0.04 | 4 / 1 | 24 / 1 | 0.02 | 2 / 8 | -17 / 8 |
| 2005: | 336 CLAs | No data | | | 0.03 | 1 / 7 | -3 / 7 | 0.01 | 1 / 4 | 0 / 4 | 0.02 | 2 / 9 | -18 / 9 |
| 2006: | 320 CLAs | No data | | | 0.01 | 0 / 10 | -9 / 10 | 0.02 | 2 / 3 | 4 / 3 | 0.01 | 1 / 10 | -21 / 10 |
| 2007: | 63 CLAs | No data | | | 0.02 | 1 / 9 | -8 / 9 | 0.02 | 2 / 2 | 4 / 2 | No data | | |
| All years: | 3483 CLAs | 0.07 | 93 / 5 | 0 / 5 | 0.03 | 1 / 3 | 0 / 3 | 0.01 | 1 / 5 | 0 / 5 | 0.06 | 6 / 4 | 0 / 4 |

Table 3: Sheet Z. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | In-work income | | | | | | | | | | | | |
|------------|-----------|--|-------------------|---|--------|--|---------|---|--------|-------------------|-------|-----------------|-------------------|---|
| | | 101 wepr190 (increasing) Short care leave: continued payment, % of earnings | | 102 wepr191 (increasing) Short care leave: subsidies from CLA fund, Y/N | | 103 wepr202 (increasing) Long care leave: continued pay, Y/N | | 104 wepr203 (increasing) Long care leave: continued payment, % of earnings | | | | | | |
| | | $0 \leq x \leq 100$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 100$ | | | | | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | |
| | | 0: | $x = 0$ | 2711 | 0: | No | 2394 | 0: | No | 1602 | 0: | $x = 0$ | 2785 | |
| | | 1: | $0 < x \leq 20$ | 1 | 1: | Yes | 432 | 1: | Yes | 27 | 1: | $0 < x \leq 20$ | 33 | |
| | | 2: | $20 < x \leq 50$ | 3 | Missed | 657 | Missed | 1854 | 2: | $20 < x \leq 50$ | 5 | 2: | $20 < x \leq 50$ | 0 |
| | | 3: | $50 < x \leq 70$ | 53 | Total | 3483 | Total | 3483 | 3: | $50 < x \leq 70$ | 0 | 3: | $50 < x \leq 70$ | 0 |
| | | 4: | $70 < x \leq 100$ | 58 | Missed | 657 | Missed | 657 | 4: | $70 < x \leq 100$ | 3 | 4: | $70 < x \leq 100$ | 3 |
| | | Total | 3483 | | Total | 3483 | | Total | 3483 | | Total | 3483 | | |
| 1995: | 78 CLAs | 0.00 | 0 / 8 | -20 / 8 | 0.00 | 0 / 9 | -42 / 9 | 0.00 | 0 / 7 | -13 / 7 | 0.00 | 0 / 9 | -10 / 9 | |
| 1996: | 118 CLAs | 0.00 | 0 / 8 | -20 / 8 | 0.00 | 0 / 9 | -42 / 9 | 0.00 | 0 / 7 | -13 / 7 | 0.00 | 0 / 9 | -10 / 9 | |
| 1997: | 145 CLAs | 0.00 | 0 / 8 | -20 / 8 | 0.00 | 0 / 9 | -42 / 9 | 0.00 | 0 / 7 | -13 / 7 | 0.00 | 0 / 9 | -10 / 9 | |
| 1998: | 198 CLAs | 0.00 | 0 / 8 | -20 / 8 | 0.00 | 0 / 9 | -42 / 9 | 0.02 | 2 / 2 | 3 / 2 | 0.00 | 0 / 9 | -10 / 9 | |
| 1999: | 231 CLAs | 0.11 | 3 / 6 | -5 / 6 | 0.00 | 0 / 9 | -42 / 9 | 0.00 | 0 / 7 | -13 / 7 | 0.00 | 0 / 9 | -10 / 9 | |
| 2000: | 369 CLAs | 0.14 | 4 / 4 | 0 / 4 | 0.01 | 1 / 6 | -39 / 6 | 0.01 | 1 / 6 | -4 / 6 | 0.01 | 0 / 7 | -3 / 7 | |
| 2001: | 445 CLAs | 0.16 | 4 / 3 | 3 / 3 | 0.00 | 0 / 8 | -42 / 8 | 0.02 | 2 / 5 | -1 / 5 | 0.01 | 0 / 8 | -6 / 8 | |
| 2002: | 332 CLAs | 0.45 | 11 / 1 | 44 / 1 | 0.00 | 0 / 9 | -42 / 9 | 0.02 | 2 / 3 | 1 / 3 | 0.02 | 0 / 6 | -1 / 6 | |
| 2003: | 393 CLAs | 0.32 | 8 / 2 | 25 / 2 | 0.00 | 0 / 7 | -42 / 7 | 0.03 | 3 / 1 | 7 / 1 | 0.02 | 1 / 4 | 0 / 4 | |
| 2004: | 455 CLAs | 0.00 | 0 / 7 | -20 / 7 | 0.36 | 36 / 3 | 59 / 3 | No data | | | 0.02 | 1 / 3 | 3 / 3 | |
| 2005: | 336 CLAs | 0.00 | 0 / 8 | -20 / 8 | 0.38 | 38 / 2 | 63 / 2 | No data | | | 0.04 | 1 / 1 | 9 / 1 | |
| 2006: | 320 CLAs | 0.00 | 0 / 8 | -20 / 8 | 0.40 | 40 / 1 | 70 / 1 | No data | | | 0.03 | 1 / 2 | 6 / 2 | |
| 2007: | 63 CLAs | 0.00 | 0 / 8 | -20 / 8 | 0.06 | 6 / 5 | -25 / 5 | No data | | | 0.00 | 0 / 9 | -10 / 9 | |
| All years: | 3483 CLAs | 0.14 | 4 / 5 | 0 / 5 | 0.15 | 15 / 4 | 0 / 4 | 0.02 | 2 / 4 | 0 / 4 | 0.02 | 0 / 5 | 0 / 5 | |

Table 3: Sheet Z1. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | In-work income | | | | | | | | |
|------------|-----------|--|--------|--|---------|--|-------|---|--------|----------|
| | | 105 wepr204 (increasing) Long care leave: subsidies from CLA fund, Y/N | | 106 wepr205 (increasing) Long care leave: employer's contribution to UVI-benefits, Y/N | | 107 wepr226 (increasing) Leave saving scheme: Bonus of employer, Y/N | | 108 jong3 (increasing) Youth: Bonus for diploma, EUR | | |
| | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 2000$ | | $0 \leq x \leq 2200$ | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: No | 2684 | 0: No | 2777 | 0: No | 2812 | 0: $x = 0$ | 0 | 2160 |
| | | 1: Yes | 142 | 1: Yes | 49 | 1: Yes | 13 | 1: $0 < x \leq 100$ | 102 | |
| | | Missed | 657 | Missed | 657 | Not valid | 1 | 2: $100 < x \leq 300$ | 46 | |
| | | Total | 3483 | Total | 3483 | Missed | 657 | 3: $300 < x \leq 800$ | 39 | |
| | | | | | | Total | 3483 | 4: $800 < x \leq 2200$ | 2 | |
| | | | | | | | | Missed | 1134 | |
| | | | | | | | | Total | 3483 | |
| 1995: | 78 CLAs | 0.00 | | | 0.00 | | | 0.00 | | 0.18 |
| | | 0 / 9 | | | 0 / 9 | | | 0 / 7 | | 4 / 2 |
| | | -23 / 9 | | | -13 / 9 | | | -7 / 7 | | 8 / 2 |
| 1996: | 118 CLAs | 0.00 | | | 0.00 | | | 0.00 | | 0.09 |
| | | 0 / 9 | | | 0 / 9 | | | 0 / 7 | | 2 / 9 |
| | | -23 / 9 | | | -13 / 9 | | | -7 / 7 | | -8 / 9 |
| 1997: | 145 CLAs | 0.00 | | | 0.00 | | | 0.00 | | 0.16 |
| | | 0 / 9 | | | 0 / 9 | | | 0 / 7 | | 4 / 4 |
| | | -23 / 9 | | | -13 / 9 | | | -7 / 7 | | 4 / 4 |
| 1998: | 198 CLAs | 0.00 | | | 0.00 | | | 0.00 | | 0.16 |
| | | 0 / 9 | | | 0 / 9 | | | 0 / 7 | | 4 / 3 |
| | | -23 / 9 | | | -13 / 9 | | | -7 / 7 | | 5 / 3 |
| 1999: | 231 CLAs | 0.00 | | | 0.00 | | | 0.00 | | 0.09 |
| | | 0 / 9 | | | 0 / 9 | | | 0 / 7 | | 2 / 10 |
| | | -23 / 9 | | | -13 / 9 | | | -7 / 7 | | -9 / 10 |
| 2000: | 369 CLAs | 0.01 | | | 0.00 | | | 0.00 | | 0.20 |
| | | 1 / 6 | | | 0 / 8 | | | 0 / 5 | | 5 / 1 |
| | | -20 / 6 | | | -11 / 8 | | | -2 / 5 | | 12 / 1 |
| 2001: | 445 CLAs | 0.00 | | | 0.00 | | | 0.00 | | 0.12 |
| | | 0 / 7 | | | 0 / 9 | | | 0 / 6 | | 3 / 8 |
| | | -21 / 7 | | | -13 / 9 | | | -3 / 6 | | -4 / 8 |
| 2002: | 332 CLAs | 0.00 | | | 0.01 | | | 0.01 | | 0.13 |
| | | 0 / 9 | | | 1 / 6 | | | 1 / 2 | | 3 / 7 |
| | | -23 / 9 | | | -9 / 6 | | | 2 / 2 | | -2 / 7 |
| 2003: | 393 CLAs | 0.00 | | | 0.01 | | | 0.01 | | 0.13 |
| | | 0 / 8 | | | 1 / 7 | | | 1 / 3 | | 3 / 6 |
| | | -22 / 8 | | | -9 / 7 | | | 1 / 3 | | -1 / 6 |
| 2004: | 455 CLAs | 0.13 | | | 0.04 | | | 0.00 | | No data |
| | | 13 / 1 | | | 4 / 3 | | | 0 / 7 | | |
| | | 34 / 1 | | | 14 / 3 | | | -7 / 7 | | |
| 2005: | 336 CLAs | 0.12 | | | 0.04 | | | 0.00 | | No data |
| | | 12 / 2 | | | 4 / 2 | | | 0 / 7 | | |
| | | 33 / 2 | | | 16 / 2 | | | -7 / 7 | | |
| 2006: | 320 CLAs | 0.12 | | | 0.04 | | | 0.00 | | No data |
| | | 12 / 3 | | | 4 / 1 | | | 0 / 7 | | |
| | | 30 / 3 | | | 18 / 1 | | | -7 / 7 | | |
| 2007: | 63 CLAs | 0.03 | | | 0.03 | | | 0.11 | | 0.05 |
| | | 3 / 5 | | | 3 / 4 | | | 11 / 1 | | 1 / 11 |
| | | -8 / 5 | | | 11 / 4 | | | 157 / 1 | | -17 / 11 |
| All years: | 3483 CLAs | 0.05 | | | 0.02 | | | 0.00 | | 0.14 |
| | | 5 / 4 | | | 2 / 5 | | | 0 / 4 | | 3 / 5 |
| | | 0 / 4 | | | 0 / 5 | | | 0 / 4 | | 0 / 5 |

Table 3: Sheet Z2. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | In-work income | Out-of-work income | | | |
|----------------------|---|--|--|---|-------------------|
| | 109 cont52 (increasing) Layered CLAs: saving arrangements, Y/N | 110 tijd24 (decreasing) Part-time work: Min hours a week to be eligible for training, early retirement, etc. | 111 wepr224 (increasing) Accumulation of benefits during leave saving scheme, Y/N | 112 socze6 (increasing) Additional disability insurance beyond WAO benefits (Invalidity Insurance Act), Y/N | |
| | $0 \leq x \leq 1$ | $0 \leq x \leq 35$ | $0 \leq x \leq 365$ | $0 \leq x \leq 60$ | |
| | Code Values Cases | Code Values Cases | Code Values Cases | Code Values Cases | Code Values Cases |
| | 0: No 1660 1: Yes 32 Missed 1791 Total 3483 | 0: $x = 0$ 3472 1: $0 < x \leq 5$ 0 2: $5 < x \leq 10$ 0 3: $10 < x \leq 15$ 0 4: $15 < x \leq 20$ 8 5: $20 < x \leq 25$ 0 6: $25 < x \leq 35$ 3 Total 3483 | 0: No 2742 1: Yes 40 Not valid 44 Missed 657 Total 3483 | 0: No 958 1: Yes 1383 Not valid 7 Missed 1135 Total 3483 | |
| 1995: 78 CLAs | 0.00 0 / 7 -14 / 7 | 0.00 100 / 1 6 / 1 | 0.00 0 / 8 -12 / 8 | 0.77 77 / 1 36 / 1 | |
| 1996: 118 CLAs | 0.00 0 / 7 -14 / 7 | 0.03 99 / 7 -8 / 7 | 0.00 0 / 8 -12 / 8 | 0.68 68 / 2 18 / 2 | |
| 1997: 145 CLAs | 0.00 0 / 7 -14 / 7 | 0.00 100 / 1 6 / 1 | 0.00 0 / 8 -12 / 8 | 0.60 60 / 5 2 / 5 | |
| 1998: 198 CLAs | 0.00 0 / 7 -14 / 7 | 0.05 99 / 9 -14 / 9 | 0.00 0 / 8 -12 / 8 | 0.60 60 / 7 1 / 7 | |
| 1999: 231 CLAs | 0.00 0 / 7 -14 / 7 | 0.03 100 / 6 -4 / 6 | 0.01 1 / 7 -5 / 7 | 0.55 55 / 10 -7 / 10 | |
| 2000: 369 CLAs | 0.01 1 / 6 -6 / 6 | 0.01 100 / 2 1 / 2 | 0.02 2 / 4 3 / 4 | 0.61 61 / 4 3 / 4 | |
| 2001: 445 CLAs | 0.03 3 / 2 9 / 2 | 0.02 100 / 5 -1 / 5 | 0.01 1 / 6 -3 / 6 | 0.59 59 / 9 -0 / 9 | |
| 2002: 332 CLAs | 0.02 2 / 5 -3 / 5 | 0.01 100 / 3 1 / 3 | 0.03 3 / 3 16 / 3 | 0.60 60 / 6 2 / 6 | |
| 2003: 393 CLAs | 0.02 2 / 3 1 / 3 | 0.04 99 / 8 -8 / 8 | 0.04 4 / 2 18 / 2 | 0.61 61 / 3 4 / 3 | |
| 2004: 455 CLAs | No data | 0.00 100 / 1 6 / 1 | 0.00 0 / 8 -12 / 8 | No data | |
| 2005: 336 CLAs | No data | 0.00 100 / 1 6 / 1 | 0.00 0 / 8 -12 / 8 | No data | |
| 2006: 320 CLAs | No data | 0.00 100 / 1 6 / 1 | 0.00 0 / 8 -12 / 8 | No data | |
| 2007: 63 CLAs | 0.03 3 / 1 9 / 1 | 0.00 100 / 1 6 / 1 | 0.06 6 / 1 41 / 1 | 0.00 0 / 11 -120 / 11 | |
| All years: 3483 CLAs | 0.02 2 / 4 0 / 4 | 0.01 100 / 4 0 / 4 | 0.01 1 / 5 0 / 5 | 0.59 59 / 8 0 / 8 | |

Table 3: Sheet Z3. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Out-of-work income | | | | | | | | | | | |
|------------|-----------|---|--------|--|------|---|-------|---|--------|-------|------|--------|-------|
| | | 113 socze7 (increasing) Additional disability insurance beyond WAO benefits (Invalidity Insurance Act): employer's contribution in the current year, % of salaries | | 114 socze8 (increasing) Additional disability insurance beyond WAO benefits (Invalidity Insurance Act): employer's contribution in the next year, % of salaries | | 115 socze9 (increasing) Additional disability insurance beyond WAO benefits (Invalidity Insurance Act): employee's contribution in the current year, % of salaries | | 116 socze10 (increasing) Additional disability insurance beyond WAO benefits (Invalidity Insurance Act): employee's contribution in the next year, % of salaries | | | | | |
| | | 0 < x < 100 | | 0 < x < 100 | | 0 < x < 1000 | | 0 < x < 100 | | | | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: x = 0 | 2098 | 0: x = 0 | 1808 | 0: x = 0 | 1833 | 0: x = 0 | 1764 | | | | |
| | | 1: 0 < x <= 2 | 110 | 1: 0 < x <= 2 | 34 | 1: 0 < x <= 2 | 272 | 1: 0 < x <= 2 | 89 | | | | |
| | | 2: 2 < x <= 10 | 25 | 2: 2 < x <= 10 | 11 | 2: 2 < x <= 10 | 123 | 2: 2 < x <= 10 | 9 | | | | |
| | | 3: 10 < x <= 50 | 69 | 3: 10 < x <= 50 | 23 | 3: 10 < x <= 50 | 47 | 3: 10 < x <= 50 | 18 | | | | |
| | | 4: 50 < x <= 100 | 47 | 4: 50 < x <= 100 | 17 | 4: 50 < x <= 100 | 70 | 4: 50 < x <= 100 | 13 | | | | |
| | | Missed | 1134 | Missed | 1590 | Not valid | 4 | Missed | 1590 | | | | |
| | | Total | 3483 | Total | 3483 | Missed | 1134 | Total | 3483 | | | | |
| | | | | | | Total | 3483 | | | | | | |
| 1995: | 78 CLAs | 0.31 8 / 1 9 / 1 | | 0.15 4 / 1 10 / 1 | | 0.49 12 / 1 10 / 1 | | 0.12 3 / 4 1 / 4 | | | | | |
| 1996: | 118 CLAs | 0.17 4 / 9 -8 / 9 | | 0.08 2 / 7 -3 / 7 | | 0.42 10 / 4 2 / 4 | | 0.12 3 / 3 1 / 3 | | | | | |
| 1997: | 145 CLAs | 0.22 6 / 7 -2 / 7 | | 0.12 3 / 2 4 / 2 | | 0.38 10 / 8 -2 / 8 | | 0.07 2 / 9 -9 / 9 | | | | | |
| 1998: | 198 CLAs | 0.16 4 / 11 -9 / 11 | | 0.07 2 / 9 -6 / 9 | | 0.34 9 / 9 -6 / 9 | | 0.08 2 / 8 -7 / 8 | | | | | |
| 1999: | 231 CLAs | 0.17 4 / 10 -9 / 10 | | 0.07 2 / 8 -5 / 8 | | 0.31 8 / 10 -10 / 10 | | 0.09 2 / 7 -4 / 7 | | | | | |
| 2000: | 369 CLAs | 0.27 7 / 5 4 / 5 | | 0.11 3 / 4 1 / 4 | | 0.40 10 / 7 -0 / 7 | | 0.10 3 / 6 -2 / 6 | | | | | |
| 2001: | 445 CLAs | 0.27 7 / 4 4 / 4 | | 0.11 3 / 3 2 / 3 | | 0.46 12 / 2 7 / 2 | | 0.14 3 / 2 5 / 2 | | | | | |
| 2002: | 332 CLAs | 0.21 5 / 8 -3 / 8 | | 0.11 3 / 5 1 / 5 | | 0.45 11 / 3 6 / 3 | | 0.14 4 / 1 6 / 1 | | | | | |
| 2003: | 393 CLAs | 0.27 7 / 3 5 / 3 | | No data | | 0.41 10 / 5 1 / 5 | | No data | | | | | |
| 2004: | 455 CLAs | No data | | No data | | No data | | No data | | | | | |
| 2005: | 336 CLAs | No data | | No data | | No data | | No data | | | | | |
| 2006: | 320 CLAs | No data | | No data | | No data | | No data | | | | | |
| 2007: | 63 CLAs | 0.29 7 / 2 6 / 2 | | No data | | 0.00 0 / 11 -44 / 11 | | No data | | | | | |
| All years: | 3483 CLAs | 0.24 6 / 6 0 / 6 | | 0.10 3 / 6 0 / 6 | | 0.40 10 / 6 0 / 6 | | 0.11 3 / 5 0 / 5 | | | | | |

Table 3: Sheet Z4. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Out-of-work income | | | | | | | | | | | |
|------------|-----------|---|---------|---|---------|---|----------|--|---------|----------|----------------------|---------|----------|
| | | 117 socze11 (increasing) Additional disability collective (reduced) insurance beyond WAO benefits (Invalidity Insurance Act), Y/N | | 118 socze12 (increasing) Additional disability voluntary insurance beyond WAO benefits (Invalidity Insurance Act), Y/N | | 119 socze13 (increasing) Additional disability voluntary insurance beyond WAO benefits restricted to 70% of income (Invalidity Insurance Act), Y/N | | 120 socze14 (increasing) Additional disability insurance beyond WAO benefits restricted to 70% of income (Invalidity Insurance Act), % of coverage | | | | | |
| | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 100$ | | $0 \leq x \leq 100$ | | | | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: No | 1454 | | 0: No | 1983 | | 0: No | 1643 | | 0: $x = 0$ | 2964 | |
| | | 1: Yes | 895 | | 1: Yes | 366 | | 1: Yes | 699 | | 1: $0 < x \leq 2$ | 11 | |
| | | Missed | 1134 | | Missed | 1134 | | Not valid | 1 | | 2: $2 < x \leq 10$ | 13 | |
| | | Total | 3483 | | Total | 3483 | | Missed | 1140 | | 3: $10 < x \leq 50$ | 138 | |
| | | | | | | | | Total | 3483 | | 4: $50 < x \leq 100$ | 294 | |
| | | | | | | | | | | | Missed | 63 | |
| | | | | | | | | | | | Total | 3483 | |
| 1995: | 78 CLAs | 0.50 | 50 / 1 | 24 / 1 | 0.12 | 12 / 10 | -11 / 10 | 0.47 | 47 / 1 | 38 / 1 | 0.71 | 18 / 1 | 19 / 1 |
| 1996: | 118 CLAs | 0.40 | 40 / 4 | 4 / 4 | 0.11 | 11 / 11 | -13 / 11 | 0.32 | 32 / 2 | 5 / 2 | 0.38 | 10 / 11 | -8 / 11 |
| 1997: | 145 CLAs | 0.33 | 33 / 10 | -10 / 10 | 0.14 | 14 / 7 | -3 / 7 | 0.32 | 32 / 4 | 4 / 4 | 0.43 | 11 / 8 | -4 / 8 |
| 1998: | 198 CLAs | 0.34 | 34 / 8 | -9 / 8 | 0.15 | 15 / 6 | -1 / 6 | 0.26 | 26 / 10 | -9 / 10 | 0.34 | 8 / 12 | -11 / 12 |
| 1999: | 231 CLAs | 0.33 | 33 / 9 | -10 / 9 | 0.12 | 12 / 9 | -10 / 9 | 0.28 | 28 / 9 | -4 / 9 | 0.32 | 8 / 13 | -12 / 13 |
| 2000: | 369 CLAs | 0.41 | 41 / 3 | 5 / 3 | 0.15 | 15 / 4 | -1 / 4 | 0.30 | 30 / 6 | 0 / 6 | 0.41 | 10 / 9 | -5 / 9 |
| 2001: | 445 CLAs | 0.39 | 39 / 6 | 1 / 6 | 0.15 | 15 / 5 | -1 / 5 | 0.30 | 30 / 5 | 1 / 5 | 0.41 | 10 / 10 | -5 / 10 |
| 2002: | 332 CLAs | 0.41 | 41 / 2 | 6 / 2 | 0.14 | 14 / 8 | -5 / 8 | 0.30 | 30 / 8 | -1 / 8 | 0.44 | 11 / 7 | -3 / 7 |
| 2003: | 393 CLAs | 0.40 | 40 / 5 | 3 / 5 | 0.16 | 16 / 2 | 1 / 2 | 0.32 | 32 / 3 | 5 / 3 | 0.46 | 12 / 6 | -1 / 6 |
| 2004: | 455 CLAs | No data | | | No data | | | No data | | | 0.66 | 17 / 2 | 15 / 2 |
| 2005: | 336 CLAs | No data | | | No data | | | No data | | | 0.58 | 15 / 3 | 8 / 3 |
| 2006: | 320 CLAs | No data | | | No data | | | No data | | | 0.51 | 13 / 4 | 3 / 4 |
| 2007: | 63 CLAs | 0.19 | 19 / 11 | -39 / 11 | 0.57 | 57 / 1 | 115 / 1 | 0.00 | 0 / 11 | -65 / 11 | No data | | |
| All years: | 3483 CLAs | 0.38 | 38 / 7 | 0 / 7 | 0.16 | 16 / 3 | 0 / 3 | 0.30 | 30 / 7 | 0 / 7 | 0.48 | 12 / 5 | 0 / 5 |

Table 3: Sheet Z5. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in ‰. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Out-of-work income | | | | | | | |
|------------|--------------|--|-------|--|-------|---|-------|---|-------|
| | | 121 socze15 (increasing) Additional disability insurance beyond WAO benefits (Invalidity Insurance Act): tax-free yearly payments by employees EUR | | 122 socze16 (decreasing) Additional disability voluntary insurance beyond WAO benefits (Invalidity Insurance Act): age dependence, Y/N | | 123 socze17 (decreasing) Additional disability insurance beyond WAO benefits (Invalidity Insurance Act): contributions up to age limit age in years | | 124 socze21 (increasing) Additional disability voluntary insurance beyond WAO benefits (Invalidity Insurance Act): general extension requested, Y/N | |
| | | $0 \leq x \leq 14929.37$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 65$ | | $0 \leq x \leq 60$ | |
| | | Code Values | Cases | Code Values | Cases | Code Values | Cases | Code Values | Cases |
| | | 0: $x = 0$ | 3169 | 0: No | 3185 | 0: $x = 0$ | 2932 | 0: No | 2922 |
| | | 1: $0 < x \leq 2$ | 14 | 1: Yes | 181 | 1: $0 < x \leq 27$ | 145 | 1: Yes | 554 |
| | | 2: $2 < x \leq 10$ | 9 | Missed | 117 | 2: $27 < x \leq 55$ | 0 | Not valid | 7 |
| | | 3: $10 < x \leq 50$ | 99 | Total | 3483 | 3: $55 < x \leq 58$ | 262 | Total | 3483 |
| | | 4: $50 < x \leq 100$ | 2 | | | 4: $58 < x \leq 65$ | 27 | | |
| | | Not valid | 128 | | | Missed | 117 | | |
| | | Missed | 62 | | | Total | 3483 | | |
| | | Total | 3483 | | | | | | |
| 1995: | 78 CLAs | 0.00 0 / 12 -19 / 12 | | 0.06 94 / 9 -5 / 9 | | 0.71 82 / 13 -45 / 13 | | 0.08 8 / 5 -23 / 5 | |
| 1996: | 118 CLAs | 0.00 0 / 12 -19 / 12 | | 0.04 96 / 4 5 / 4 | | 0.46 89 / 12 -17 / 12 | | 0.04 4 / 6 -32 / 6 | |
| 1997: | 145 CLAs | 0.04 1 / 5 -11 / 5 | | 0.07 93 / 10 -7 / 10 | | 0.37 91 / 8 -7 / 8 | | 0.03 3 / 10 -34 / 10 | |
| 1998: | 198 CLAs | 0.02 0 / 8 -16 / 8 | | 0.09 91 / 13 -16 / 13 | | 0.36 91 / 7 -6 / 7 | | 0.04 4 / 8 -32 / 8 | |
| 1999: | 231 CLAs | 0.01 0 / 10 -17 / 10 | | 0.06 94 / 7 -3 / 7 | | 0.29 93 / 3 2 / 3 | | 0.03 3 / 9 -34 / 9 | |
| 2000: | 369 CLAs | 0.03 1 / 6 -13 / 6 | | 0.06 94 / 6 -2 / 6 | | 0.35 91 / 6 -4 / 6 | | 0.04 4 / 7 -32 / 7 | |
| 2001: | 445 CLAs | 0.01 0 / 9 -16 / 9 | | 0.07 93 / 12 -9 / 12 | | 0.39 90 / 9 -9 / 9 | | 0.02 2 / 12 -37 / 12 | |
| 2002: | 332 CLAs | 0.01 0 / 11 -17 / 11 | | 0.07 93 / 11 -8 / 11 | | 0.40 90 / 10 -10 / 10 | | 0.02 2 / 13 -38 / 13 | |
| 2003: | 393 CLAs | 0.02 0 / 7 -16 / 7 | | 0.06 94 / 8 -4 / 8 | | 0.43 89 / 11 -14 / 11 | | 0.02 2 / 11 -37 / 11 | |
| 2004: | 455 CLAs | 0.29 7 / 1 36 / 1 | | 0.02 98 / 1 14 / 1 | | 0.06 99 / 1 29 / 1 | | 0.45 45 / 2 78 / 2 | |
| 2005: | 336 CLAs | 0.24 6 / 3 25 / 3 | | 0.02 98 / 2 13 / 2 | | 0.08 98 / 2 26 / 2 | | 0.45 45 / 1 78 / 1 | |
| 2006: | 320 CLAs | 0.27 7 / 2 31 / 2 | | 0.03 97 / 3 11 / 3 | | 0.30 93 / 4 1 / 4 | | 0.40 40 / 3 66 / 3 | |
| 2007: | 63 CLAs | No data | | No data | | No data | | 0.00 0 / 14 -44 / 14 | |
| All years: | 3483 CLAs | 0.10 3 / 4 0 / 4 | | 0.05 95 / 5 0 / 5 | | 0.31 92 / 5 0 / 5 | | 0.16 16 / 4 0 / 4 | |

Table 3: Sheet Z6. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Out-of-work income | | | | | | | | | | | |
|------------|-----------|--|--------------|--|----------|---|-------|---|---------------|-------|-----------|--------------|-------|
| | | 125 socze22 (increasing) General ZW/WAO insurance (Sickness Benefits Act/Invalidity Insurance Act): ZW-benefit with guaranteed % of earnings, Duration in months | | 126 socze23 (increasing) General ZW/WAO insurance (Sickness Benefits Act/Invalidity Insurance Act): ZW-benefit with guaranteed % of earnings, % of salary | | 127 socze24 (increasing) General ZW/WAO insurance (Sickness Benefits Act/Invalidity Insurance Act): WAO-benefit, Duration under WAO, months | | 128 socze25 (increasing) General ZW/WAO insurance (Sickness Benefits Act/Invalidity Insurance Act): WAO-benefit, % of salary | | | | | |
| | | 0 ≤ x ≤ 112 | | 0 ≤ x ≤ 100 | | 0 ≤ x ≤ 1200 | | 0 ≤ x ≤ 100 | | | | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: | x = 0 | 1164 | 0: | x = 0 | 174 | 0: | x = 0 | 1431 | 0: | x = 0 | 500 |
| | | 1: | 0 < x < 3 | 211 | 1: | 0 < x < 60 | 0 | 1: | 0 < x < 3 | 7 | 1: | 0 < x < 60 | 0 |
| | | 2: | 3 < x < 12 | 1372 | 2: | 60 < x < 70 | 39 | 2: | 3 < x < 12 | 1046 | 2: | 60 < x < 70 | 36 |
| | | 3: | 12 < x < 24 | 65 | 3: | 70 < x < 80 | 10 | 3: | 12 < x < 24 | 120 | 3: | 70 < x < 80 | 74 |
| | | 4: | 24 < x < 112 | 14 | 4: | 80 < x < 90 | 9 | 4: | 24 < x < 1200 | 159 | 4: | 80 < x < 90 | 136 |
| | | Missed | | 657 | 5: | 90 < x < 100 | 1397 | Missed | | 720 | 5: | 90 < x < 100 | 946 |
| | | Total | | 3483 | Missed | | 1854 | Total | | 3483 | Missed | | 1791 |
| | | | | | Total | | 3483 | | | | Total | | 3483 |
| 1995: | 78 CLAs | 1.50 | | | 3.00 | | | 2.00 | | | 3.00 | | |
| | | 38 / 9 | | | 60 / 10 | | | 50 / 2 | | | 60 / 8 | | |
| | | 36 / 9 | | | -87 / 10 | | | 70 / 2 | | | -13 / 8 | | |
| 1996: | 118 CLAs | 2.00 | | | 5.00 | | | 2.13 | | | 4.13 | | |
| | | 50 / 1 | | | 100 / 1 | | | 53 / 1 | | | 83 / 1 | | |
| | | 86 / 1 | | | 39 / 1 | | | 80 / 1 | | | 38 / 1 | | |
| 1997: | 145 CLAs | 1.95 | | | 4.38 | | | 1.10 | | | 2.48 | | |
| | | 49 / 2 | | | 88 / 5 | | | 27 / 10 | | | 50 / 10 | | |
| | | 81 / 2 | | | 0 / 5 | | | -2 / 10 | | | -37 / 10 | | |
| 1998: | 198 CLAs | 1.90 | | | 4.58 | | | 1.73 | | | 3.79 | | |
| | | 47 / 3 | | | 92 / 2 | | | 43 / 3 | | | 76 / 2 | | |
| | | 76 / 3 | | | 13 / 2 | | | 49 / 3 | | | 23 / 2 | | |
| 1999: | 231 CLAs | 1.80 | | | 4.25 | | | 1.31 | | | 2.91 | | |
| | | 45 / 7 | | | 85 / 9 | | | 33 / 8 | | | 58 / 9 | | |
| | | 66 / 7 | | | -8 / 9 | | | 15 / 8 | | | -17 / 9 | | |
| 2000: | 369 CLAs | 1.70 | | | 4.42 | | | 1.54 | | | 3.66 | | |
| | | 43 / 8 | | | 88 / 4 | | | 39 / 6 | | | 73 / 3 | | |
| | | 56 / 8 | | | 3 / 4 | | | 33 / 6 | | | 17 / 3 | | |
| 2001: | 445 CLAs | 1.83 | | | 4.34 | | | 1.50 | | | 3.25 | | |
| | | 46 / 5 | | | 87 / 7 | | | 37 / 7 | | | 65 / 7 | | |
| | | 69 / 5 | | | -2 / 7 | | | 30 / 7 | | | -2 / 7 | | |
| 2002: | 332 CLAs | 1.80 | | | 4.25 | | | 1.57 | | | 3.42 | | |
| | | 45 / 6 | | | 85 / 8 | | | 39 / 5 | | | 68 / 5 | | |
| | | 66 / 6 | | | -8 / 8 | | | 36 / 5 | | | 6 / 5 | | |
| 2003: | 393 CLAs | 1.89 | | | 4.51 | | | 1.62 | | | 3.59 | | |
| | | 47 / 4 | | | 90 / 3 | | | 40 / 4 | | | 72 / 4 | | |
| | | 75 / 4 | | | 8 / 3 | | | 40 / 4 | | | 13 / 4 | | |
| 2004: | 455 CLAs | 0.18 | | | | | | 0.49 | | | | | |
| | | 4 / 12 | | | No data | | | 12 / 12 | | | No data | | |
| | | -95 / 12 | | | | | | -50 / 12 | | | | | |
| 2005: | 336 CLAs | 0.18 | | | | | | 0.45 | | | | | |
| | | 5 / 11 | | | No data | | | 11 / 13 | | | No data | | |
| | | -94 / 11 | | | | | | -53 / 13 | | | | | |
| 2006: | 320 CLAs | 0.17 | | | | | | 0.54 | | | | | |
| | | 4 / 13 | | | No data | | | 14 / 11 | | | No data | | |
| | | -95 / 13 | | | | | | -46 / 11 | | | | | |
| 2007: | 63 CLAs | 0.13 | | | | | | | | | 0.00 | | |
| | | 3 / 14 | | | No data | | | No data | | | 0 / 11 | | |
| | | -100 / 14 | | | | | | | | | -148 / 11 | | |
| All years: | 3483 CLAs | 1.13 | | | 4.38 | | | 1.12 | | | 3.29 | | |
| | | 28 / 10 | | | 88 / 6 | | | 28 / 9 | | | 66 / 6 | | |
| | | 0 / 10 | | | 0 / 6 | | | 0 / 9 | | | 0 / 6 | | |

Table 3: Sheet Z7. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in ‰. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Out-of-work income | | | |
|------------|-----------|--|--|---|---|
| | | 129 <i>socze26</i> (increasing) General ZW/WAO insurance (Sickness Benefits Act/Invalidity Insurance Act): WAO-benefit, Duration in months | 130 <i>socze27</i> (increasing) General ZW/WAO insurance (Sickness Benefits Act/Invalidity Insurance Act): WAO-benefit, % of salary | 131 <i>socze28</i> (decreasing) General ZW/WAO insurance (Sickness Benefits Act/Invalidity Insurance Act): Reduction of benefits over time, Y/N | 132 <i>socze29</i> (increasing) General ZW/WAO insurance (Sickness Benefits Act/Invalidity Insurance Act): Compensation of holidays, Y/N |
| | | $0 \leq x \leq 48$ | $0 \leq x \leq 100$ | $0 \leq x \leq 100$ | $0 \leq x \leq 24$ |
| | | Code Values Cases | Code Values Cases | Code Values Cases | Code Values Cases |
| | | 0: $x = 0$ 1307 | 0: $x = 0$ 2291 | 0: No 2324 | 0: No 2570 |
| | | 1: $0 < x \leq 3$ 4 | 1: $0 < x \leq 60$ 87 | 1: Yes 266 | 1: Yes 197 |
| | | 2: $3 < x \leq 12$ 325 | 2: $60 < x \leq 70$ 35 | Not valid 236 | Not valid 59 |
| | | 3: $12 < x \leq 24$ 18 | 3: $70 < x \leq 80$ 141 | Missed 657 | Missed 657 |
| | | 4: $24 < x \leq 48$ 38 | 4: $80 < x \leq 90$ 111 | Total 3483 | Total 3483 |
| | | Missed 1791 | 5: $90 < x \leq 100$ 98 | | |
| | | Total 3483 | Missed 720 | | |
| | | | Total 3483 | | |
| 1995: | 78 CLAs | 0.00 0 / 10 -52 / 10 | 0.00 0 / 13 -41 / 13 | 0.25 75 / 10 -49 / 10 | 0.25 25 / 1 70 / 1 |
| 1996: | 118 CLAs | 1.00 25 / 1 50 / 1 | 1.50 30 / 1 72 / 1 | 0.00 100 / 1 34 / 1 | 0.00 0 / 12 -28 / 12 |
| 1997: | 145 CLAs | 0.48 12 / 9 -3 / 9 | 0.95 19 / 3 30 / 3 | 0.14 86 / 4 -13 / 4 | 0.00 0 / 12 -28 / 12 |
| 1998: | 198 CLAs | 0.54 14 / 4 3 / 4 | 0.98 20 / 2 32 / 2 | 0.15 85 / 5 -14 / 5 | 0.08 8 / 5 5 / 5 |
| 1999: | 231 CLAs | 0.51 13 / 5 0 / 5 | 0.94 19 / 5 29 / 5 | 0.09 91 / 2 5 / 2 | 0.03 3 / 11 -17 / 11 |
| 2000: | 369 CLAs | 0.61 15 / 2 10 / 2 | 0.95 19 / 4 30 / 4 | 0.16 84 / 6 -19 / 6 | 0.06 6 / 8 -6 / 8 |
| 2001: | 445 CLAs | 0.49 12 / 7 -2 / 7 | 0.81 16 / 7 19 / 7 | 0.16 84 / 7 -19 / 7 | 0.05 5 / 9 -7 / 9 |
| 2002: | 332 CLAs | 0.48 12 / 8 -3 / 8 | 0.78 16 / 8 17 / 8 | 0.19 81 / 9 -29 / 9 | 0.06 6 / 7 -3 / 7 |
| 2003: | 393 CLAs | 0.56 14 / 3 5 / 3 | 0.90 18 / 6 26 / 6 | 0.16 84 / 8 -20 / 8 | 0.05 5 / 10 -8 / 10 |
| 2004: | 455 CLAs | No data | 0.08 2 / 11 -35 / 11 | 0.00 100 / 1 34 / 1 | 0.11 11 / 2 13 / 2 |
| 2005: | 336 CLAs | No data | 0.09 2 / 10 -34 / 10 | 0.00 100 / 1 34 / 1 | 0.10 10 / 3 11 / 3 |
| 2006: | 320 CLAs | No data | 0.06 1 / 12 -36 / 12 | 0.00 100 / 1 34 / 1 | 0.08 8 / 4 5 / 4 |
| 2007: | 63 CLAs | 0.00 0 / 10 -52 / 10 | No data | 0.00 100 / 1 34 / 1 | 0.00 0 / 12 -28 / 12 |
| All years: | 3483 CLAs | 0.51 13 / 6 0 / 6 | 0.55 11 / 9 0 / 9 | 0.10 90 / 3 0 / 3 | 0.07 7 / 6 0 / 6 |

Table 3: Sheet Z8. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Out-of-work income | | | | | | | | |
|------------|-----------|--|---------|---|--------|---|----------------|---|-----------------|--------------|
| | | 133 socze30 (decreasing) General ZW/WAO insurance (Sickness Benefits Act/Invalidity Insurance Act): Waiting days, Y/N | | 134 socze31 (increasing) General ZW/WAO insurance (Sickness Benefits Act/Invalidity Insurance Act): Growth of benefits over time, Y/N | | 135 socze32 (increasing) Old workers' ZW/WAO insurance (Sickness Benefits Act/Invalidity Insurance Act): Min age limit, years of age | | 136 socze33 (increasing) Old workers' ZW/WAO insurance (Sickness Benefits Act/Invalidity Insurance Act): ZW-benefit with guaranteed % of earnings, Duration in months | | |
| | | 0 ≤ x ≤ 1 | | 0 ≤ x ≤ 100 | | 0 ≤ x ≤ 65 | | 0 ≤ x ≤ 714 | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: No | 2401 | | 0: No | 2671 | | 0: x = 0 | 2449 | 0: x = 0 |
| | | 1: Yes | 362 | | 1: Yes | 148 | | 1: 0 < x ≤ 1 | 38 | 1: 0 < x ≤ 3 |
| | | Missed | 720 | Not valid | 7 | | 2: 1 < x ≤ 50 | 18 | 2: 3 < x ≤ 12 | |
| | | Total | 3483 | Missed | 657 | | 3: 50 < x ≤ 60 | 310 | 3: 12 < x ≤ 24 | |
| | | | | Total | 3483 | | 4: 60 < x ≤ 65 | 11 | 4: 24 < x ≤ 714 | |
| | | | | | | Missed | 657 | Missed | 657 | |
| | | | | | | Total | 3483 | Total | 3483 | |
| 1995: | 78 CLAs | 0.25 | 75 / 13 | 0.00 | 0 / 11 | 0.75 | 19 / 2 | 0.50 | 13 / 6 | |
| | | -35 / 13 | | -24 / 11 | | 39 / 2 | | -48 / 6 | | |
| 1996: | 118 CLAs | 0.00 | 100 / 1 | 0.00 | 0 / 11 | 1.13 | 28 / 1 | 0.25 | 6 / 11 | |
| | | 39 / 1 | | -24 / 11 | | 77 / 1 | | -71 / 11 | | |
| 1997: | 145 CLAs | 0.10 | 90 / 3 | 0.00 | 0 / 11 | 0.29 | 7 / 10 | 0.10 | 2 / 13 | |
| | | 11 / 3 | | -24 / 11 | | -9 / 10 | | -85 / 13 | | |
| 1998: | 198 CLAs | 0.08 | 92 / 2 | 0.06 | 6 / 4 | 0.65 | 16 / 5 | 0.40 | 10 / 10 | |
| | | 14 / 2 | | 4 / 4 | | 28 / 5 | | -57 / 10 | | |
| 1999: | 231 CLAs | 0.11 | 89 / 4 | 0.05 | 5 / 6 | 0.37 | 9 / 9 | 0.18 | 5 / 12 | |
| | | 8 / 4 | | 0 / 6 | | -0 / 9 | | -77 / 12 | | |
| 2000: | 369 CLAs | 0.12 | 88 / 5 | 0.05 | 5 / 8 | 0.44 | 11 / 7 | 0.42 | 10 / 9 | |
| | | 4 / 5 | | -0 / 8 | | 7 / 7 | | -55 / 9 | | |
| 2001: | 445 CLAs | 0.15 | 85 / 12 | 0.07 | 7 / 2 | 0.61 | 15 / 6 | 0.42 | 11 / 8 | |
| | | -4 / 12 | | 7 / 2 | | 25 / 6 | | -55 / 8 | | |
| 2002: | 332 CLAs | 0.12 | 88 / 6 | 0.07 | 7 / 3 | 0.73 | 18 / 3 | 0.51 | 13 / 5 | |
| | | 2 / 6 | | 6 / 3 | | 37 / 3 | | -47 / 5 | | |
| 2003: | 393 CLAs | 0.13 | 87 / 7 | 0.08 | 8 / 1 | 0.70 | 18 / 4 | 0.46 | 12 / 7 | |
| | | 0 / 7 | | 12 / 1 | | 34 / 4 | | -51 / 7 | | |
| 2004: | 455 CLAs | 0.13 | 87 / 10 | 0.03 | 3 / 9 | 0.03 | 1 / 13 | 1.93 | 48 / 3 | |
| | | -1 / 10 | | -9 / 9 | | -35 / 13 | | 83 / 3 | | |
| 2005: | 336 CLAs | 0.15 | 85 / 11 | 0.05 | 5 / 5 | 0.03 | 1 / 12 | 1.99 | 50 / 1 | |
| | | -4 / 11 | | 0 / 5 | | -35 / 12 | | 89 / 1 | | |
| 2006: | 320 CLAs | 0.13 | 87 / 9 | 0.03 | 3 / 10 | 0.01 | 0 / 14 | 1.98 | 50 / 2 | |
| | | -0 / 9 | | -12 / 10 | | -37 / 14 | | 88 / 2 | | |
| 2007: | 63 CLAs | No data | | 0.00 | 0 / 11 | 0.21 | 5 / 11 | 0.08 | 2 / 14 | |
| | | | | -24 / 11 | | -17 / 11 | | -86 / 14 | | |
| All years: | 3483 CLAs | 0.13 | 87 / 8 | 0.05 | 5 / 7 | 0.37 | 9 / 8 | 1.02 | 26 / 4 | |
| | | 0 / 8 | | 0 / 7 | | 0 / 8 | | 0 / 4 | | |

Table 3: Sheet Z9. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Out-of-work income | | | | | | | | | | | |
|------------|-----------|---|--------|--|----------------------------|--|--------|--|--------|--------|----------------------------|--------|--------|
| | | 137 socze34 (increasing) Old workers' ZW/WAO insurance (Sickness Benefits Act/Invalidity Insurance Act): ZW-benefit with guaranteed % of earnings, % of salary | | 138 socze35 (increasing) Old workers' ZW/WAO insurance (Sickness Benefits Act/Invalidity Insurance Act): WAO-benefit, Duration under WAO, months | | 139 socze36 (increasing) Old workers' ZW/WAO insurance (Sickness Benefits Act/Invalidity Insurance Act): WAO-benefit, % of salary | | 140 socze37 (increasing) Old workers' ZW/WAO insurance (Sickness Benefits Act/Invalidity Insurance Act): WAO-benefit, Duration in months | | | | | |
| | | 0 ≤ x ≤ 100 | | 0 ≤ x ≤ 108 | | 0 ≤ x ≤ 100 | | 0 ≤ x ≤ 108 | | | | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: x = 0 | 1306 | 0 | 0: x = 0 | 1557 | 0 | 0: x = 0 | 1619 | 0 | 0: x = 0 | 2486 | 0 |
| | | 1: 0 < x ≤ 60 | 0 | 0 | 1: 0 < x ≤ 3 | 4 | 4 | 1: 0 < x ≤ 60 | 1 | 1 | 1: 0 < x ≤ 3 | 1 | 1 |
| | | 2: 60 < x ≤ 70 | 32 | 2 | 2: 3 < x ≤ 12 | 1122 | 54 | 2: 60 < x ≤ 70 | 166 | 145 | 2: 3 < x ≤ 12 | 263 | 15 |
| | | 3: 70 < x ≤ 80 | 88 | 3 | 3: 12 < x ≤ 24 | 54 | 26 | 3: 70 < x ≤ 80 | 246 | 649 | 3: 12 < x ≤ 24 | 15 | 59 |
| | | 4: 80 < x ≤ 90 | 45 | 4 | 4: 24 < x ≤ 108 | 26 | 649 | 4: 80 < x ≤ 90 | 657 | 659 | 4: 24 < x ≤ 108 | 659 | 659 |
| | | 5: 90 < x ≤ 100 | 1292 | Missed | Missed | 720 | Missed | 5: 90 < x ≤ 100 | Missed | Missed | Missed | Missed | Missed |
| | | Missed | 720 | Total | Total | 3483 | Total | Total | 3483 | Total | Total | 3483 | Total |
| | | Total | 3483 | Total | Total | 3483 | Total | Total | 3483 | Total | Total | 3483 | Total |
| 1995: | 78 CLAs | 1.25 25 / 5 -52 / 5 | | | 0.75 19 / 5 -15 / 5 | | | 1.25 25 / 5 -24 / 5 | | | 0.00 0 / 13 -35 / 13 | | |
| 1996: | 118 CLAs | 1.00 20 / 9 -63 / 10 | | | 0.38 9 / 6 -50 / 6 | | | 0.50 10 / 11 -58 / 11 | | | 0.00 0 / 13 -35 / 13 | | |
| 1997: | 145 CLAs | 0.38 8 / 11 -88 / 12 | | | 0.10 2 / 12 -77 / 12 | | | 0.24 5 / 12 -71 / 12 | | | 0.10 2 / 11 -23 / 11 | | |
| 1998: | 198 CLAs | 0.98 20 / 10 -63 / 11 | | | 0.38 9 / 6 -50 / 6 | | | 0.69 14 / 7 -50 / 7 | | | 0.15 4 / 7 -17 / 7 | | |
| 1999: | 231 CLAs | 0.37 7 / 12 -88 / 13 | | | 0.14 4 / 11 -73 / 11 | | | 0.24 5 / 13 -71 / 13 | | | 0.05 1 / 12 -28 / 12 | | |
| 2000: | 369 CLAs | 1.02 20 / 8 -62 / 8 | | | 0.36 9 / 7 -52 / 7 | | | 0.79 16 / 6 -45 / 6 | | | 0.16 4 / 6 -15 / 6 | | |
| 2001: | 445 CLAs | 1.00 20 / 9 -63 / 9 | | | 0.31 8 / 10 -57 / 10 | | | 0.58 12 / 10 -55 / 10 | | | 0.14 4 / 8 -17 / 8 | | |
| 2002: | 332 CLAs | 1.11 22 / 7 -58 / 7 | | | 0.36 9 / 8 -52 / 8 | | | 0.69 14 / 8 -50 / 8 | | | 0.14 3 / 9 -18 / 9 | | |
| 2003: | 393 CLAs | 1.12 22 / 6 -58 / 6 | | | 0.31 8 / 9 -57 / 9 | | | 0.58 12 / 9 -55 / 9 | | | 0.13 3 / 10 -18 / 10 | | |
| 2004: | 455 CLAs | 4.62 92 / 3 86 / 3 | | | 1.69 42 / 3 74 / 3 | | | 3.44 69 / 3 77 / 3 | | | 0.55 14 / 1 32 / 1 | | |
| 2005: | 336 CLAs | 4.83 97 / 2 95 / 2 | | | 1.81 45 / 2 85 / 2 | | | 3.65 73 / 2 87 / 2 | | | 0.50 13 / 2 26 / 2 | | |
| 2006: | 320 CLAs | 4.94 99 / 1 99 / 1 | | | 1.91 48 / 1 94 / 1 | | | 3.72 74 / 1 90 / 1 | | | 0.43 11 / 4 18 / 4 | | |
| 2007: | 63 CLAs | No data | | | No data | | | 0.02 0 / 14 -81 / 14 | | | 0.46 11 / 3 21 / 3 | | |
| All years: | 3483 CLAs | 2.52 50 / 4 0 / 4 | | | 0.91 23 / 4 0 / 4 | | | 1.77 35 / 4 0 / 4 | | | 0.29 7 / 5 0 / 5 | | |

Table 3: Sheet Z10. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Out-of-work income | | | | | | | | | | | |
|------------|-----------|--|--------------|--|--------|---|---------|--|-------------|--------|---------|--------------|---------|
| | | 141 socze38 (increasing) Old workers' ZW/WAO insurance (Sickness Benefits Act/Invalidity Insurance Act): WAO-benefit, % of salary | | 142 socze39 (increasing) WAO (Invalidity Insurance Act)incapacity benefit table for variable benefits, supplement 1, for partial disability up to certain %, % of disability | | 143 socze40 (increasing) WAO (Invalidity Insurance Act)incapacity benefit table for variable benefits, supplement 1, for partial disability up to certain %, additional benefit in % to basic benefit | | 144 socze41 (increasing) WAO (Invalidity Insurance Act)incapacity benefit table for variable benefits, supplement 2, for partial disability up to certain %, % of disability | | | | | |
| | | 0 ≤ x ≤ 100 | | 0 ≤ x ≤ 100 | | 0 ≤ x ≤ 80 | | 0 ≤ x ≤ 100 | | | | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: | x = 0 | 2432 | 0: | x = 0 | 2640 | 0: | x = 0 | 1627 | 0: | x = 0 | 1682 |
| | | 1: | 0 < x ≤ 60 | 0 | 1: | 0 < x ≤ 20 | 175 | 1: | 0 < x ≤ 20 | 1 | 1: | 0 < x ≤ 20 | 0 |
| | | 2: | 60 < x ≤ 70 | 25 | 2: | 20 < x ≤ 40 | 0 | 2: | 20 < x ≤ 40 | 0 | 2: | 20 < x ≤ 40 | 0 |
| | | 3: | 70 < x ≤ 80 | 118 | 3: | 40 < x ≤ 60 | 0 | 3: | 40 < x ≤ 60 | 0 | 3: | 40 < x ≤ 60 | 0 |
| | | 4: | 80 < x ≤ 90 | 106 | 4: | 60 < x ≤ 80 | 0 | 4: | 60 < x ≤ 80 | 1 | 4: | 60 < x ≤ 80 | 6 |
| | | 5: | 90 < x ≤ 100 | 82 | 5: | 80 < x ≤ 100 | 11 | Missed | | 1854 | 5: | 80 < x ≤ 100 | 4 |
| | | Missed | | 720 | Missed | | 657 | Total | | 3483 | Missed | | 1791 |
| | | Total | | 3483 | Total | | 3483 | Total | | 3483 | Total | | 3483 |
| 1995: | 78 CLAs | 0.00 | 0 / 12 | -36 / 12 | 0.00 | 0 / 8 | -21 / 8 | 0.00 | 0 / 3 | -3 / 3 | 0.00 | 0 / 5 | -8 / 5 |
| 1996: | 118 CLAs | 0.00 | 0 / 12 | -36 / 12 | 0.00 | 0 / 8 | -21 / 8 | 0.00 | 0 / 3 | -3 / 3 | 0.00 | 0 / 5 | -8 / 5 |
| 1997: | 145 CLAs | 0.24 | 5 / 7 | -17 / 7 | 0.00 | 0 / 8 | -21 / 8 | 0.00 | 0 / 3 | -3 / 3 | 0.00 | 0 / 5 | -8 / 5 |
| 1998: | 198 CLAs | 0.27 | 5 / 6 | -14 / 6 | 0.00 | 0 / 8 | -21 / 8 | 0.00 | 0 / 3 | -3 / 3 | 0.00 | 0 / 5 | -8 / 5 |
| 1999: | 231 CLAs | 0.09 | 2 / 11 | -29 / 11 | 0.00 | 0 / 8 | -21 / 8 | 0.00 | 0 / 3 | -3 / 3 | 0.00 | 0 / 5 | -8 / 5 |
| 2000: | 369 CLAs | 0.29 | 6 / 5 | -12 / 5 | 0.00 | 0 / 8 | -21 / 8 | 0.00 | 0 / 3 | -3 / 3 | 0.00 | 0 / 5 | -8 / 5 |
| 2001: | 445 CLAs | 0.24 | 5 / 8 | -17 / 8 | 0.01 | 0 / 7 | -18 / 7 | 0.00 | 0 / 3 | -3 / 3 | 0.01 | 0 / 4 | -5 / 4 |
| 2002: | 332 CLAs | 0.19 | 4 / 10 | -20 / 10 | 0.00 | 0 / 8 | -21 / 8 | 0.00 | 0 / 3 | -3 / 3 | 0.00 | 0 / 5 | -8 / 5 |
| 2003: | 393 CLAs | 0.22 | 4 / 9 | -18 / 9 | 0.04 | 1 / 6 | -11 / 6 | 0.01 | 0 / 1 | 9 / 1 | 0.03 | 1 / 2 | 1 / 2 |
| 2004: | 455 CLAs | 0.91 | 18 / 1 | 37 / 1 | 0.15 | 3 / 3 | 17 / 3 | No data | | | No data | | |
| 2005: | 336 CLAs | 0.75 | 15 / 2 | 24 / 2 | 0.18 | 4 / 2 | 26 / 2 | No data | | | No data | | |
| 2006: | 320 CLAs | 0.63 | 13 / 3 | 15 / 3 | 0.15 | 3 / 4 | 17 / 4 | No data | | | No data | | |
| 2007: | 63 CLAs | No data | | | 0.56 | 11 / 1 | 121 / 1 | No data | | | 0.44 | 9 / 1 | 123 / 1 |
| All years: | 3483 CLAs | 0.45 | 9 / 4 | 0 / 4 | 0.08 | 2 / 5 | 0 / 5 | 0.00 | 0 / 2 | 0 / 2 | 0.03 | 1 / 3 | 0 / 3 |

Table 3: Sheet Z11. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Out-of-work income | | | | | | | | |
|------------|-----------|--|-------------|---|--------|--|---------|---|-------------|--------|
| | | 145 socze42 (increasing) | | 146 socze43 (increasing) | | 147 socze44 (increasing) | | 148 socze45 (increasing) | | |
| | | WAO (Invalidity Insurance Act)incapacity benefit table for variable benefits, supplement 2, for partial disability up to certain %, additional benefit in % to basic benefit | | WAO (Invalidity Insurance Act)incapacity benefit table for variable benefits, supplement 3, for partial disability up to certain %, % of disability | | WAO (Invalidity Insurance Act)incapacity benefit table for variable benefits, supplement 3, for partial disability up to certain %, additional benefit in % to basic benefit | | WAO (Invalidity Insurance Act)incapacity benefit table for variable benefits, supplement 4, for partial disability up to certain %, % of disability | | |
| | | 0 ≤ x ≤ 65 | | 0 ≤ x ≤ 65 | | 0 ≤ x ≤ 50 | | 0 ≤ x ≤ 90 | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: | x = 0 | 2618 | 0: | x = 0 | 2720 | 0: | x = 0 | 1627 |
| | | 1: | 0 < x ≤ 20 | 144 | 1: | 0 < x ≤ 20 | 102 | 1: | 0 < x ≤ 20 | 1 |
| | | 2: | 20 < x ≤ 40 | 0 | 2: | 20 < x ≤ 40 | 0 | 2: | 20 < x ≤ 40 | 0 |
| | | 3: | 40 < x ≤ 60 | 0 | 3: | 40 < x ≤ 60 | 0 | 3: | 40 < x ≤ 50 | 1 |
| | | 4: | 60 < x ≤ 65 | 1 | 4: | 60 < x ≤ 65 | 4 | 4: | 60 < x ≤ 80 | 0 |
| | | Missed | | 720 | Missed | | 657 | Missed | 1854 | |
| | | Total | | 3483 | Total | | 3483 | Total | 3483 | |
| | | | | | | | | Missed | 1791 | |
| | | | | | | | | Total | 3483 | |
| 1995: | 78 CLAs | 0.00 | 0 / 7 | -23 / 7 | 0.00 | 0 / 7 | -17 / 7 | 0.00 | 0 / 3 | -3 / 3 |
| 1996: | 118 CLAs | 0.00 | 0 / 7 | -23 / 7 | 0.00 | 0 / 7 | -17 / 7 | 0.00 | 0 / 3 | -3 / 3 |
| 1997: | 145 CLAs | 0.00 | 0 / 7 | -23 / 7 | 0.00 | 0 / 7 | -17 / 7 | 0.00 | 0 / 3 | -3 / 3 |
| 1998: | 198 CLAs | 0.00 | 0 / 7 | -23 / 7 | 0.00 | 0 / 7 | -17 / 7 | 0.00 | 0 / 3 | -3 / 3 |
| 1999: | 231 CLAs | 0.00 | 0 / 7 | -23 / 7 | 0.00 | 0 / 7 | -17 / 7 | 0.00 | 0 / 3 | -3 / 3 |
| 2000: | 369 CLAs | 0.01 | 0 / 6 | -18 / 6 | 0.00 | 0 / 7 | -17 / 7 | 0.00 | 0 / 3 | -3 / 3 |
| 2001: | 445 CLAs | 0.00 | 0 / 7 | -23 / 7 | 0.01 | 0 / 6 | -14 / 6 | 0.00 | 0 / 3 | -3 / 3 |
| 2002: | 332 CLAs | 0.00 | 0 / 7 | -23 / 7 | 0.00 | 0 / 7 | -17 / 7 | 0.00 | 0 / 3 | -3 / 3 |
| 2003: | 393 CLAs | 0.01 | 0 / 5 | -17 / 5 | 0.03 | 1 / 5 | -5 / 5 | 0.01 | 0 / 1 | 10 / 1 |
| 2004: | 455 CLAs | 0.13 | 3 / 1 | 33 / 1 | 0.09 | 2 / 3 | 20 / 3 | No data | | |
| 2005: | 336 CLAs | 0.12 | 3 / 2 | 29 / 2 | 0.09 | 2 / 2 | 21 / 2 | No data | | |
| 2006: | 320 CLAs | 0.12 | 3 / 3 | 29 / 3 | 0.09 | 2 / 1 | 22 / 1 | No data | | |
| 2007: | 63 CLAs | No data | | | 0.00 | 0 / 7 | -17 / 7 | No data | | |
| All years: | 3483 CLAs | 0.05 | 1 / 4 | 0 / 4 | 0.04 | 1 / 4 | 0 / 4 | 0.00 | 0 / 2 | 0 / 2 |
| | | | | | | | | | 0.01 | 2 / 1 |
| | | | | | | | | | 37 / 1 | |
| | | | | | | | | | 0 / 3 | |
| | | | | | | | | | 0 / 3 | |

Table 3: Sheet Z12. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Out-of-work income | | | | | | | | | | | |
|------------|-----------|---|--------------|--|---------|---|-------|--|-------------|-------|---------|-------------|------|
| | | 149 socze46 (increasing) WAO (Invalidity Insurance Act)incapacity benefit table for variable benefits, supplement 4, for partial disability up to certain %, additional benefit in % to basic benefit | | 150 socze47 (increasing) WAO (Invalidity Insurance Act)incapacity benefit table for variable benefits, supplement 5, for partial disability up to certain %, % of disability | | 151 socze48 (increasing) WAO (Invalidity Insurance Act)incapacity benefit table for variable benefits, supplement 5, for partial disability up to certain %, additional benefit in % to basic benefit | | 152 tijd24 (decreasing) Part-time work: Min hours a week to be eligible for training, early retirement, etc. hours | | | | | |
| | | 0 ≤ x ≤ 1200 | | 0 ≤ x ≤ 90 | | 0 ≤ x ≤ 1200 | | 0 ≤ x ≤ 35 | | | | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | | | |
| | | 0: | x = 0 | 2539 | 0: | x = 0 | 1687 | 0: | x = 0 | 2599 | 0: | x = 0 | 3472 |
| | | 1: | 0 < x ≤ 20 | 151 | 1: | 0 < x ≤ 20 | 0 | 1: | 0 < x ≤ 20 | 124 | 1: | 0 < x ≤ 5 | 0 |
| | | 2: | 20 < x ≤ 40 | 39 | 2: | 20 < x ≤ 40 | 0 | 2: | 20 < x ≤ 40 | 25 | 2: | 5 < x ≤ 10 | 0 |
| | | 3: | 40 < x ≤ 60 | 5 | 3: | 40 < x ≤ 60 | 4 | 3: | 40 < x ≤ 60 | 6 | 3: | 10 < x ≤ 15 | 0 |
| | | 4: | 60 < x ≤ 80 | 8 | 4: | 60 < x ≤ 80 | 0 | 4: | 60 < x ≤ 80 | 4 | 4: | 15 < x ≤ 20 | 8 |
| | | 5: | 80 < x ≤ 100 | 4 | 5: | 80 < x ≤ 90 | 1 | Not valid | | 5 | 5: | 20 < x ≤ 25 | 0 |
| | | Not valid | | 17 | Missed | | 1791 | Missed | | 720 | 6: | 25 < x ≤ 35 | 3 |
| | | Missed | | 720 | Total | | 3483 | Total | | 3483 | Total | | 3483 |
| | | Total | | 3483 | | | | | | | | | |
| 1995: | 78 CLAs | 0.00 | 0 / 6 | | 0.00 | 0 / 5 | | 0.00 | 0 / 6 | | 0.00 | 100 / 1 | |
| | | -24 / 6 | | | -5 / 5 | | | -22 / 6 | | | 6 / 1 | | |
| 1996: | 118 CLAs | 0.00 | 0 / 6 | | 0.00 | 0 / 5 | | 0.00 | 0 / 6 | | 0.03 | 99 / 7 | |
| | | -24 / 6 | | | -5 / 5 | | | -22 / 6 | | | -8 / 7 | | |
| 1997: | 145 CLAs | 0.00 | 0 / 6 | | 0.00 | 0 / 5 | | 0.00 | 0 / 6 | | 0.00 | 100 / 1 | |
| | | -24 / 6 | | | -5 / 5 | | | -22 / 6 | | | 6 / 1 | | |
| 1998: | 198 CLAs | 0.00 | 0 / 6 | | 0.00 | 0 / 5 | | 0.00 | 0 / 6 | | 0.05 | 99 / 9 | |
| | | -24 / 6 | | | -5 / 5 | | | -22 / 6 | | | -14 / 9 | | |
| 1999: | 231 CLAs | 0.00 | 0 / 6 | | 0.00 | 0 / 5 | | 0.00 | 0 / 6 | | 0.03 | 100 / 6 | |
| | | -24 / 6 | | | -5 / 5 | | | -22 / 6 | | | -4 / 6 | | |
| 2000: | 369 CLAs | 0.00 | 0 / 6 | | 0.00 | 0 / 5 | | 0.00 | 0 / 6 | | 0.01 | 100 / 2 | |
| | | -24 / 6 | | | -5 / 5 | | | -22 / 6 | | | 1 / 2 | | |
| 2001: | 445 CLAs | 0.00 | 0 / 6 | | 0.01 | 0 / 4 | | 0.00 | 0 / 6 | | 0.02 | 100 / 5 | |
| | | -24 / 6 | | | -2 / 4 | | | -22 / 6 | | | -1 / 5 | | |
| 2002: | 332 CLAs | 0.00 | 0 / 6 | | 0.00 | 0 / 5 | | 0.00 | 0 / 6 | | 0.01 | 100 / 3 | |
| | | -24 / 6 | | | -5 / 5 | | | -22 / 6 | | | 1 / 3 | | |
| 2003: | 393 CLAs | 0.01 | 0 / 5 | | 0.02 | 0 / 2 | | 0.01 | 0 / 5 | | 0.04 | 99 / 8 | |
| | | -22 / 5 | | | 7 / 2 | | | -20 / 5 | | | -8 / 8 | | |
| 2004: | 455 CLAs | 0.26 | 5 / 3 | | No data | | | 0.18 | 4 / 3 | | 0.00 | 100 / 1 | |
| | | 35 / 3 | | | | | | 30 / 3 | | | 6 / 1 | | |
| 2005: | 336 CLAs | 0.26 | 5 / 2 | | No data | | | 0.19 | 5 / 1 | | 0.00 | 100 / 1 | |
| | | 35 / 2 | | | | | | 34 / 1 | | | 6 / 1 | | |
| 2006: | 320 CLAs | 0.28 | 6 / 1 | | No data | | | 0.19 | 5 / 2 | | 0.00 | 100 / 1 | |
| | | 38 / 1 | | | | | | 33 / 2 | | | 6 / 1 | | |
| 2007: | 63 CLAs | No data | | | 0.08 | 2 / 1 | | No data | | | 0.00 | 100 / 1 | |
| | | | | | 37 / 1 | | | | | | 6 / 1 | | |
| All years: | 3483 CLAs | 0.11 | 2 / 4 | | 0.01 | 0 / 3 | | 0.08 | 2 / 4 | | 0.01 | 100 / 4 | |
| | | 0 / 4 | | | 0 / 3 | | | 0 / 4 | | | 0 / 4 | | |

Table 3: Sheet Z13. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Out-of-work income | | | | | | | | | | | |
|------------|-----------|--|-------------|---|---------|--|-------|--|-------------|-------|---------|-------------|-------|
| | | 153 oud1 (decreasing) Early retirement, min age | | 154 oud2 (decreasing) Early retirement, min number of service years | | 155 oud3 (decreasing) Early retirement, one-time, min age | | 156 oud4 (decreasing) Early retirement,one- time, min number of service years | | | | | |
| | | 0 ≤ x ≤ 64 | | 0 ≤ x ≤ 40 | | 0 ≤ x ≤ 63 | | 0 ≤ x ≤ 40 | | | | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: | x = 0 | 850 | 0: | x = 0 | 1649 | 0: | x = 0 | 1879 | 0: | x = 0 | 1888 |
| | | 1: | 0 < x ≤ 55 | 2 | 1: | 0 < x ≤ 10 | 228 | 1: | 0 < x ≤ 55 | 2 | 1: | 0 < x ≤ 10 | 2 |
| | | 2: | 55 < x ≤ 59 | 83 | 2: | 10 < x ≤ 15 | 6 | 2: | 55 < x ≤ 59 | 0 | 2: | 10 < x ≤ 15 | 1 |
| | | 3: | 59 < x ≤ 60 | 352 | 3: | 15 < x ≤ 20 | 0 | 3: | 59 < x ≤ 60 | 6 | 3: | 15 < x ≤ 20 | 0 |
| | | 4: | 60 < x ≤ 61 | 171 | 4: | 20 < x ≤ 30 | 1 | 4: | 60 < x ≤ 61 | 4 | 4: | 20 < x ≤ 30 | 0 |
| | | 5: | 61 < x ≤ 62 | 334 | 5: | 30 < x ≤ 40 | 9 | 5: | 61 < x ≤ 62 | 1 | 5: | 30 < x ≤ 40 | 2 |
| | | 6: | 62 < x ≤ 63 | 86 | Missed | | 1590 | 6: | 62 < x ≤ 63 | 1 | Missed | | 1590 |
| | | 7: | 63 < x ≤ 64 | 15 | Total | | 3483 | Missed | | 1590 | Total | | 3483 |
| | | Missed | | 1590 | Total | | 3483 | Total | | 3483 | Total | | 3483 |
| | | Total | | 3483 | Total | | 3483 | Total | | 3483 | Total | | 3483 |
| 1995: | 78 CLAs | 3.53 | | | 0.10 | | | 0.09 | | | 0.03 | | |
| | | 50 / 9 | | | 98 / 1 | | | 99 / 6 | | | 99 / 5 | | |
| | | -60 / 9 | | | 10 / 1 | | | -21 / 6 | | | -11 / 5 | | |
| 1996: | 118 CLAs | 3.22 | | | 0.18 | | | 0.27 | | | 0.05 | | |
| | | 54 / 8 | | | 96 / 9 | | | 95 / 7 | | | 99 / 6 | | |
| | | -46 / 8 | | | -5 / 9 | | | -80 / 7 | | | -25 / 6 | | |
| 1997: | 145 CLAs | 2.54 | | | 0.15 | | | 0.00 | | | 0.00 | | |
| | | 64 / 7 | | | 97 / 5 | | | 100 / 1 | | | 100 / 1 | | |
| | | -15 / 7 | | | 0 / 5 | | | 8 / 1 | | | 4 / 1 | | |
| 1998: | 198 CLAs | 2.39 | | | 0.17 | | | 0.01 | | | 0.01 | | |
| | | 66 / 6 | | | 97 / 7 | | | 100 / 2 | | | 100 / 2 | | |
| | | -8 / 6 | | | -3 / 7 | | | 6 / 2 | | | 1 / 2 | | |
| 1999: | 231 CLAs | 1.89 | | | 0.14 | | | 0.01 | | | 0.02 | | |
| | | 73 / 1 | | | 97 / 3 | | | 100 / 4 | | | 100 / 4 | | |
| | | 15 / 1 | | | 2 / 3 | | | 4 / 4 | | | -8 / 4 | | |
| 2000: | 369 CLAs | 2.03 | | | 0.17 | | | 0.01 | | | 0.00 | | |
| | | 71 / 3 | | | 97 / 8 | | | 100 / 3 | | | 100 / 1 | | |
| | | 9 / 3 | | | -4 / 8 | | | 4 / 3 | | | 4 / 1 | | |
| 2001: | 445 CLAs | 1.89 | | | 0.15 | | | 0.00 | | | 0.00 | | |
| | | 73 / 2 | | | 97 / 4 | | | 100 / 1 | | | 100 / 1 | | |
| | | 15 / 2 | | | 0 / 4 | | | 8 / 1 | | | 4 / 1 | | |
| 2002: | 332 CLAs | 2.17 | | | 0.14 | | | 0.00 | | | 0.00 | | |
| | | 69 / 4 | | | 97 / 2 | | | 100 / 1 | | | 100 / 1 | | |
| | | 2 / 4 | | | 4 / 2 | | | 8 / 1 | | | 4 / 1 | | |
| 2003: | 393 CLAs | No data | | | No data | | | No data | | | No data | | |
| 2004: | 455 CLAs | No data | | | No data | | | No data | | | No data | | |
| 2005: | 336 CLAs | No data | | | No data | | | No data | | | No data | | |
| 2006: | 320 CLAs | No data | | | No data | | | No data | | | No data | | |
| 2007: | 63 CLAs | No data | | | No data | | | No data | | | No data | | |
| All years: | 3483 CLAs | 2.22 | | | 0.15 | | | 0.02 | | | 0.01 | | |
| | | 68 / 5 | | | 97 / 6 | | | 100 / 5 | | | 100 / 3 | | |
| | | 0 / 5 | | | 0 / 6 | | | 0 / 5 | | | 0 / 3 | | |

Table 3: Sheet Z14. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Out-of-work income | | | | | | | | |
|------------|-----------|--|--------------------------|---|-------------------------|---|-------|---|--------|-------|
| | | 157 oud5 (increasing) Early retirement with 40 years of service, Y/N | | 158 oud8 (increasing) Early retirement premium is paid completely by employer, Y/N | | 159 oud9 (increasing) Early retirement premium in the current calendar year: employer's contribution, in % of salary | | 160 oud10 (increasing) Early retirement premium in the next calendar year: employer's contribution, in % of salary | | |
| | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 85$ | | $0 \leq x \leq 87.5$ | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: No | 1667 | 0: No | 1663 | 0: $x = 0$ | 1470 | 0: $x = 0$ | 1717 | |
| | | 1: Yes | 226 | 1: Yes | 230 | 1: $0 < x < 25$ | 394 | 1: $0 < x < 25$ | 172 | |
| | | Missed | 1590 | Missed | 1590 | 2: $25 < x \leq 50$ | 9 | 2: $25 < x \leq 50$ | 3 | |
| | | Total | 3483 | Total | 3483 | 3: $50 < x \leq 75$ | 2 | 3: $50 < x \leq 75$ | 0 | |
| | | | | | | 4: $75 < x \leq 85$ | 18 | 4: $75 < x \leq 88$ | 1 | |
| | | | | | | Missed | 1590 | Missed | 1590 | |
| | | | | | | Total | 3483 | Total | 3483 | |
| 1995: | 78 CLAs | 0.10 10 / 8 -5 / 8 | 0.23 23 / 1 33 / 1 | 0.37 9 / 2 20 / 2 | 0.10 3 / 2 2 / 2 | | | | | |
| 1996: | 118 CLAs | 0.16 16 / 2 13 / 2 | 0.19 19 / 2 22 / 2 | 0.37 9 / 1 20 / 1 | 0.10 3 / 3 2 / 3 | | | | | |
| 1997: | 145 CLAs | 0.11 11 / 6 -3 / 6 | 0.13 13 / 4 3 / 4 | 0.27 7 / 4 2 / 4 | 0.09 2 / 7 -2 / 7 | | | | | |
| 1998: | 198 CLAs | 0.18 18 / 1 18 / 1 | 0.13 13 / 3 3 / 3 | 0.33 8 / 3 13 / 3 | 0.12 3 / 1 8 / 1 | | | | | |
| 1999: | 231 CLAs | 0.12 12 / 5 -1 / 5 | 0.11 11 / 7 -3 / 7 | 0.21 5 / 9 -9 / 9 | 0.09 2 / 9 -3 / 9 | | | | | |
| 2000: | 369 CLAs | 0.12 12 / 3 2 / 3 | 0.09 9 / 9 -11 / 9 | 0.25 6 / 7 -2 / 7 | 0.09 2 / 8 -2 / 8 | | | | | |
| 2001: | 445 CLAs | 0.10 10 / 7 -5 / 7 | 0.11 11 / 8 -3 / 8 | 0.21 5 / 8 -9 / 8 | 0.09 2 / 6 -1 / 6 | | | | | |
| 2002: | 332 CLAs | 0.10 10 / 9 -7 / 9 | 0.11 11 / 6 -2 / 6 | 0.26 6 / 6 -0 / 6 | 0.10 2 / 4 0 / 4 | | | | | |
| 2003: | 393 CLAs | No data | No data | No data | No data | | | | | |
| 2004: | 455 CLAs | No data | No data | No data | No data | | | | | |
| 2005: | 336 CLAs | No data | No data | No data | No data | | | | | |
| 2006: | 320 CLAs | No data | No data | No data | No data | | | | | |
| 2007: | 63 CLAs | No data | No data | No data | No data | | | | | |
| All years: | 3483 CLAs | 0.12 12 / 4 0 / 4 | 0.12 12 / 5 0 / 5 | 0.26 6 / 5 0 / 5 | 0.10 2 / 5 0 / 5 | | | | | |

Table 3: Sheet Z15. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Out-of-work income | | | | | | | | |
|------------|-----------|--|-------------------|---|---------|--|-------|--|------------------|-------|
| | | 161 oud11 (decreasing) Early retirement premium in the current calendar year: employee's contribution, in % of salary | | 162 oud12 (decreasing) Early retirement premium in the next calendar year: employee's contribution, in % of salary | | 163 oud13 (decreasing) Early retirement, min age for part-timers in years | | 164 oud14 (increasing) Early retirement for part-timers, Y/N | | |
| | | $0 \leq x \leq 100$ | | $0 \leq x \leq 50$ | | $0 \leq x \leq 62.5$ | | $0 \leq x \leq 1$ | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: | $x = 0$ | 1469 | 0: | $x = 0$ | 1724 | 0: | $x = 0$ | 1653 |
| | | 1: | $0 < x \leq 25$ | 410 | 1: | $0 < x \leq 25$ | 166 | 1: | $0 < x \leq 54$ | 0 |
| | | 2: | $25 < x \leq 50$ | 9 | 2: | $25 < x \leq 50$ | 3 | 2: | $54 < x \leq 57$ | 19 |
| | | 3: | $50 < x \leq 75$ | 0 | Missed | | 1590 | 3: | $57 < x \leq 60$ | 159 |
| | | 4: | $75 < x \leq 100$ | 5 | Total | | 3483 | 4: | $60 < x \leq 61$ | 33 |
| | | Missed | | 1590 | | | | 5: | $61 < x \leq 62$ | 26 |
| | | Total | | 3483 | | | | 6: | $62 < x \leq 63$ | 3 |
| | | | | | | | | Missed | | 1590 |
| | | | | | | | | Total | | 3483 |
| 1995: | 78 CLAs | 0.29 | | | 0.08 | | | 0.67 | | |
| | | 93 / 9 | | | 96 / 1 | | | 89 / 9 | | |
| | | -12 / 9 | | | 5 / 1 | | | -22 / 9 | | |
| 1996: | 118 CLAs | 0.27 | | | 0.09 | | | 0.49 | | |
| | | 93 / 6 | | | 95 / 5 | | | 92 / 7 | | |
| | | -7 / 6 | | | -1 / 5 | | | -6 / 7 | | |
| 1997: | 145 CLAs | 0.28 | | | 0.10 | | | 0.32 | | |
| | | 93 / 7 | | | 95 / 7 | | | 95 / 2 | | |
| | | -8 / 7 | | | -2 / 7 | | | 8 / 2 | | |
| 1998: | 198 CLAs | 0.29 | | | 0.11 | | | 0.62 | | |
| | | 93 / 8 | | | 95 / 9 | | | 90 / 8 | | |
| | | -11 / 8 | | | -5 / 9 | | | -17 / 8 | | |
| 1999: | 231 CLAs | 0.22 | | | 0.10 | | | 0.29 | | |
| | | 95 / 2 | | | 95 / 8 | | | 95 / 1 | | |
| | | 4 / 2 | | | -3 / 8 | | | 11 / 1 | | |
| 2000: | 369 CLAs | 0.23 | | | 0.08 | | | 0.44 | | |
| | | 94 / 3 | | | 96 / 2 | | | 93 / 6 | | |
| | | 2 / 3 | | | 4 / 2 | | | -1 / 6 | | |
| 2001: | 445 CLAs | 0.19 | | | 0.09 | | | 0.38 | | |
| | | 95 / 1 | | | 96 / 3 | | | 94 / 3 | | |
| | | 10 / 1 | | | 1 / 3 | | | 4 / 3 | | |
| 2002: | 332 CLAs | 0.25 | | | 0.09 | | | 0.39 | | |
| | | 94 / 5 | | | 95 / 6 | | | 94 / 4 | | |
| | | -3 / 5 | | | -1 / 6 | | | 3 / 4 | | |
| 2003: | 393 CLAs | No data | | | No data | | | No data | | |
| 2004: | 455 CLAs | No data | | | No data | | | No data | | |
| 2005: | 336 CLAs | No data | | | No data | | | No data | | |
| 2006: | 320 CLAs | No data | | | No data | | | No data | | |
| 2007: | 63 CLAs | No data | | | No data | | | No data | | |
| All years: | 3483 CLAs | 0.24 | | | 0.09 | | | 0.42 | | |
| | | 94 / 4 | | | 95 / 4 | | | 93 / 5 | | |
| | | 0 / 4 | | | 0 / 4 | | | 0 / 5 | | |

Table 3: Sheet Z16. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Out-of-work income | | | | | | | | | |
|------------|-----------|---|--------|---|---------------------|--|-------|---|--------|---------------------|------|
| | | 165 oud22 (increasing) Pension premium paid completely by employer, Y/N | | 166 oud23 (increasing) Pension premium in the current calendar year: employer's contribution, in % of salary | | 167 oud24 (increasing) Pension premium in the next calendar year; employer's contribution, in % of salary | | 168 oud25 (decreasing) Pension premium in the current calendar year: employee's contribution, in % of salary | | | |
| | | $0 \leq x \leq 1$ | | $0 \leq x \leq 75$ | | $0 \leq x \leq 25$ | | $0 \leq x \leq 70$ | | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | |
| | | 0: No | 1684 | | 0: $x = 0$ | 1610 | | 0: $x = 0$ | 1692 | 0: $x = 0$ | 1572 |
| | | 1: Yes | 44 | | 1: $0 < x \leq 25$ | 101 | | 1: $0 < x \leq 25$ | 36 | 1: $0 < x \leq 5$ | 107 |
| | | Missed | 1755 | | 2: $25 < x \leq 50$ | 5 | | Missed | 1755 | 2: $5 < x \leq 10$ | 33 |
| | | Total | 3483 | | 3: $50 < x \leq 75$ | 12 | | Total | 3483 | 3: $10 < x \leq 25$ | 0 |
| | | | | | Missed | 1755 | | | | 4: $25 < x \leq 50$ | 14 |
| | | | | | Total | 3483 | | | | 5: $50 < x \leq 70$ | 2 |
| | | | | | | | | | | Missed | 1755 |
| | | | | | | | | | | Total | 3483 |
| 1995: | 78 CLAs | 0.07 | | | 0.03 | | | 0.03 | | 0.07 | |
| | | 7 / 1 | | | 1 / 9 | | | 3 / 2 | | 99 / 1 | |
| | | 28 / 1 | | | -14 / 9 | | | 10 / 2 | | 13 / 1 | |
| 1996: | 118 CLAs | 0.03 | | | 0.11 | | | 0.05 | | 0.11 | |
| | | 3 / 3 | | | 4 / 2 | | | 5 / 1 | | 98 / 2 | |
| | | 4 / 3 | | | 8 / 2 | | | 19 / 1 | | 5 / 2 | |
| 1997: | 145 CLAs | 0.04 | | | 0.17 | | | 0.02 | | 0.21 | |
| | | 4 / 2 | | | 6 / 1 | | | 2 / 8 | | 96 / 9 | |
| | | 8 / 2 | | | 24 / 1 | | | -1 / 8 | | -13 / 9 | |
| 1998: | 198 CLAs | 0.02 | | | 0.08 | | | 0.02 | | 0.12 | |
| | | 2 / 6 | | | 3 / 6 | | | 2 / 5 | | 98 / 4 | |
| | | -2 / 6 | | | -2 / 6 | | | 1 / 5 | | 3 / 4 | |
| 1999: | 231 CLAs | 0.02 | | | 0.10 | | | 0.02 | | 0.16 | |
| | | 2 / 7 | | | 3 / 3 | | | 2 / 6 | | 97 / 8 | |
| | | -2 / 7 | | | 3 / 3 | | | 1 / 6 | | -4 / 8 | |
| 2000: | 369 CLAs | 0.02 | | | 0.08 | | | 0.02 | | 0.15 | |
| | | 2 / 8 | | | 3 / 7 | | | 2 / 4 | | 97 / 7 | |
| | | -3 / 8 | | | -2 / 7 | | | 2 / 4 | | -3 / 7 | |
| 2001: | 445 CLAs | 0.03 | | | 0.06 | | | 0.01 | | 0.13 | |
| | | 3 / 4 | | | 2 / 8 | | | 1 / 9 | | 97 / 5 | |
| | | 4 / 4 | | | -6 / 8 | | | -8 / 9 | | 2 / 5 | |
| 2002: | 332 CLAs | 0.02 | | | 0.09 | | | 0.03 | | 0.12 | |
| | | 2 / 9 | | | 3 / 4 | | | 3 / 3 | | 98 / 3 | |
| | | -5 / 9 | | | 1 / 4 | | | 4 / 3 | | 4 / 3 | |
| 2003: | 393 CLAs | No data | | | No data | | | No data | | No data | |
| 2004: | 455 CLAs | No data | | | No data | | | No data | | No data | |
| 2005: | 336 CLAs | No data | | | No data | | | No data | | No data | |
| 2006: | 320 CLAs | No data | | | No data | | | No data | | No data | |
| 2007: | 63 CLAs | No data | | | No data | | | No data | | No data | |
| All years: | 3483 CLAs | 0.03 | | | 0.09 | | | 0.02 | | 0.14 | |
| | | 3 / 5 | | | 3 / 5 | | | 2 / 7 | | 97 / 6 | |
| | | 0 / 5 | | | 0 / 5 | | | 0 / 7 | | 0 / 6 | |

Table 3: Sheet Z17. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Out-of-work income | | | | | | | | |
|------------|-----------|--|----------------|--|---------|---|--------|---|--------|---------|
| | | 169 oud26 (decreasing) Pension premium in the next calendar year: employee's contribution, in % of salary | | 170 oud28 (increasing) Partner pension, Y/N | | 171 oud29 (increasing) Pension ANW-gap insurance, Y/N | | 172 oud30 (increasing) Pension ANW-gap insurance obligatory (collective), Y/N | | |
| | | $0 \leq x \leq 6.5$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: | $x = 0$ | 1655 | 0: | No | 1568 | 0: | No | 1612 |
| | | 1: | $0 < x \leq 5$ | 66 | 1: | Yes | 160 | 1: | Yes | 116 |
| | | 2: | $5 < x \leq 7$ | 7 | Missed | | 1755 | Missed | | 1755 |
| | | Missed | | 1755 | Total | | 3483 | Total | | 3483 |
| | | Total | | 3483 | Total | | 3483 | Total | | 3483 |
| 1995: | 78 CLAs | 0.07 | 97 / 9 | -10 / 9 | 0.10 | 10 / 2 | 4 / 2 | 0.00 | 0 / 9 | -27 / 9 |
| 1996: | 118 CLAs | 0.03 | 98 / 2 | 6 / 2 | 0.13 | 13 / 1 | 13 / 1 | 0.03 | 3 / 8 | -14 / 8 |
| 1997: | 145 CLAs | 0.02 | 99 / 1 | 12 / 1 | 0.09 | 9 / 5 | 1 / 5 | 0.07 | 7 / 4 | -0 / 4 |
| 1998: | 198 CLAs | 0.05 | 97 / 7 | -2 / 7 | 0.10 | 10 / 4 | 1 / 4 | 0.06 | 6 / 6 | -2 / 6 |
| 1999: | 231 CLAs | 0.04 | 98 / 4 | 1 / 4 | 0.07 | 7 / 9 | -7 / 9 | 0.06 | 6 / 7 | -4 / 7 |
| 2000: | 369 CLAs | 0.06 | 97 / 8 | -8 / 8 | 0.10 | 10 / 3 | 3 / 3 | 0.08 | 8 / 1 | 7 / 1 |
| 2001: | 445 CLAs | 0.05 | 98 / 6 | -0 / 6 | 0.09 | 9 / 7 | -0 / 7 | 0.07 | 7 / 5 | -1 / 5 |
| 2002: | 332 CLAs | 0.04 | 98 / 3 | 4 / 3 | 0.09 | 9 / 8 | -2 / 8 | 0.08 | 8 / 2 | 3 / 2 |
| 2003: | 393 CLAs | No data | | | No data | | | No data | | |
| 2004: | 455 CLAs | No data | | | No data | | | No data | | |
| 2005: | 336 CLAs | No data | | | No data | | | No data | | |
| 2006: | 320 CLAs | No data | | | No data | | | No data | | |
| 2007: | 63 CLAs | No data | | | No data | | | No data | | |
| All years: | 3483 CLAs | 0.05 | 98 / 5 | 0 / 5 | 0.09 | 9 / 6 | 0 / 6 | 0.07 | 7 / 3 | 0 / 3 |
| | | | | | | | | | | |

Table 3: Sheet Z18. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in ‰. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Out-of-work income | | | | | | | | |
|------------|-----------|--|--------|---|------|--|-------|--|--------|-------|
| | | 173 oud31 (increasing) Pension ANW-gap insurance voluntary (individual), Y/N | | 174 oud32 (increasing) Build-up pension arrangement, % per year | | 175 wepr25 (decreasing) Pension premium during parental leave (employee's contribution), Y/N | | 176 wepr26 (increasing) Pension premium during parental leave (employer's contribution), Y/N | | |
| | | $0 \leq x \leq 1$ | | $0 \leq x \leq 287.6$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: No | 1681 | 0: $x = 0$ | 1421 | 0: No | 2589 | 0: No | 2068 | |
| | | 1: Yes | 47 | 1: $0 < x \leq 3$ | 39 | 1: Yes | 237 | 1: Yes | 758 | |
| | | Missed | 1755 | 2: $3 < x \leq 50$ | 0 | Missed | 657 | Missed | 657 | |
| | | Total | 3483 | 3: $50 < x \leq 75$ | 17 | Total | 3483 | Total | 3483 | |
| | | | | 4: $75 < x \leq 288$ | 5 | | | | | |
| | | | | Missed | 2001 | | | | | |
| | | | | Total | 3483 | | | | | |
| 1995: | 78 CLAs | 0.00 | | 0.00 | | 0.00 | | 0.00 | | |
| | | 0 / 9 | | 0 / 8 | | 100 / 1 | | 0 / 14 | | |
| | | -17 / 9 | | -18 / 8 | | 30 / 1 | | -61 / 14 | | |
| 1996: | 118 CLAs | 0.02 | | 0.17 | | 0.00 | | 0.38 | | |
| | | 2 / 8 | | 4 / 1 | | 100 / 1 | | 38 / 3 | | |
| | | -7 / 8 | | 22 / 1 | | 30 / 1 | | 24 / 3 | | |
| 1997: | 145 CLAs | 0.02 | | 0.00 | | 0.00 | | 0.38 | | |
| | | 2 / 7 | | 0 / 8 | | 100 / 1 | | 38 / 2 | | |
| | | -5 / 7 | | -18 / 8 | | 30 / 1 | | 25 / 2 | | |
| 1998: | 198 CLAs | 0.03 | | 0.01 | | 0.02 | | 0.29 | | |
| | | 3 / 2 | | 0 / 7 | | 98 / 2 | | 29 / 8 | | |
| | | 4 / 2 | | -15 / 7 | | 23 / 2 | | 5 / 8 | | |
| 1999: | 231 CLAs | 0.02 | | 0.03 | | 0.03 | | 0.34 | | |
| | | 2 / 6 | | 1 / 6 | | 97 / 4 | | 34 / 6 | | |
| | | -3 / 6 | | -9 / 6 | | 21 / 4 | | 17 / 6 | | |
| 2000: | 369 CLAs | 0.04 | | 0.08 | | 0.02 | | 0.36 | | |
| | | 4 / 1 | | 2 / 3 | | 98 / 3 | | 36 / 5 | | |
| | | 6 / 1 | | 2 / 3 | | 21 / 3 | | 21 / 5 | | |
| 2001: | 445 CLAs | 0.02 | | 0.11 | | 0.04 | | 0.33 | | |
| | | 2 / 5 | | 3 / 2 | | 96 / 5 | | 33 / 7 | | |
| | | -2 / 5 | | 9 / 2 | | 16 / 5 | | 14 / 7 | | |
| 2002: | 332 CLAs | 0.03 | | 0.06 | | 0.07 | | 0.36 | | |
| | | 3 / 4 | | 2 / 5 | | 93 / 6 | | 36 / 4 | | |
| | | -0 / 4 | | -3 / 5 | | 5 / 6 | | 22 / 4 | | |
| 2003: | 393 CLAs | No data | | No data | | 0.08 | | 0.39 | | |
| | | | | | | 92 / 8 | | 39 / 1 | | |
| | | | | | | -0 / 8 | | 27 / 1 | | |
| 2004: | 455 CLAs | No data | | No data | | 0.12 | | 0.17 | | |
| | | | | | | 88 / 11 | | 17 / 10 | | |
| | | | | | | -13 / 11 | | -23 / 10 | | |
| 2005: | 336 CLAs | No data | | No data | | 0.12 | | 0.12 | | |
| | | | | | | 88 / 10 | | 12 / 12 | | |
| | | | | | | -12 / 10 | | -33 / 12 | | |
| 2006: | 320 CLAs | No data | | No data | | 0.11 | | 0.16 | | |
| | | | | | | 89 / 9 | | 16 / 11 | | |
| | | | | | | -10 / 9 | | -25 / 11 | | |
| 2007: | 63 CLAs | No data | | No data | | 0.37 | | 0.02 | | |
| | | | | | | 63 / 12 | | 2 / 13 | | |
| | | | | | | -101 / 12 | | -57 / 13 | | |
| All years: | 3483 CLAs | 0.03 | | 0.07 | | 0.08 | | 0.27 | | |
| | | 3 / 3 | | 2 / 4 | | 92 / 7 | | 27 / 9 | | |
| | | 0 / 3 | | 0 / 4 | | 0 / 7 | | 0 / 9 | | |

Table 3: Sheet Z19. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Out-of-work income | | | | Job security | | | |
|------------|-----------|--|--------------------------|--|----------------------------|---|--------------|--|--------------|
| | | 177 wepr27 (increasing) Pension premium during parental leave (CLA fund contribution), Y/N | | 178 wepr223 (increasing) Continuation of pension building during the leave savings, Y/N | | 179 wepr168 (increasing) Seniority: arrangements for changing the occupation (e.g. training), Y/N | | 180 wepr169 (increasing) Plan-based approach, Y/N | |
| | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1825$ | | $0 \leq x \leq 384$ | | $0 \leq x \leq 104$ | |
| | | Code | Values Cases | Code | Values Cases | Code | Values Cases | Code | Values Cases |
| | | 0: No | 1660 | 0: No | 2743 | 0: $x = 0$ | 2295 | 0: $x = 0$ | 2277 |
| | | 1: Yes | 32 | 1: Yes | 52 | 1: $0 < x \leq 1$ | 270 | 1: $0 < x \leq 1$ | 268 |
| | | Missed | 1791 | Not valid | 31 | Not valid | 261 | Not valid | 281 |
| | | Total | 3483 | Missed | 657 | Missed | 657 | Missed | 657 |
| | | Total | | Total | | Total | | Total | |
| | | 3483 | | 3483 | | 3483 | | 3483 | |
| 1995: | 78 CLAs | 0.00 0 / 8 -14 / 8 | 0.00 0 / 8 -14 / 8 | 0.25 25 / 1 48 / 1 | 0.00 0 / 12 -34 / 12 | | | | |
| 1996: | 118 CLAs | 0.00 0 / 8 -14 / 8 | 0.00 0 / 8 -14 / 8 | 0.13 13 / 7 7 / 7 | 0.00 0 / 12 -34 / 12 | | | | |
| 1997: | 145 CLAs | 0.00 0 / 8 -14 / 8 | 0.00 0 / 8 -14 / 8 | 0.14 14 / 5 13 / 5 | 0.00 0 / 12 -34 / 12 | | | | |
| 1998: | 198 CLAs | 0.02 2 / 4 1 / 4 | 0.00 0 / 8 -14 / 8 | 0.13 13 / 7 7 / 7 | 0.02 2 / 11 -27 / 11 | | | | |
| 1999: | 231 CLAs | 0.01 1 / 7 -7 / 7 | 0.01 1 / 7 -7 / 7 | 0.11 11 / 8 3 / 8 | 0.03 3 / 10 -25 / 10 | | | | |
| 2000: | 369 CLAs | 0.03 3 / 1 6 / 1 | 0.02 2 / 4 2 / 4 | 0.13 13 / 6 10 / 6 | 0.05 5 / 9 -19 / 9 | | | | |
| 2001: | 445 CLAs | 0.02 2 / 6 -2 / 6 | 0.02 2 / 5 1 / 5 | 0.16 16 / 4 18 / 4 | 0.07 7 / 8 -10 / 8 | | | | |
| 2002: | 332 CLAs | 0.02 2 / 3 2 / 3 | 0.04 4 / 3 17 / 3 | 0.16 16 / 3 19 / 3 | 0.10 10 / 6 0 / 6 | | | | |
| 2003: | 393 CLAs | 0.02 2 / 2 3 / 2 | 0.05 5 / 1 22 / 1 | 0.18 18 / 2 23 / 2 | 0.11 11 / 4 4 / 4 | | | | |
| 2004: | 455 CLAs | No data | 0.00 0 / 8 -14 / 8 | 0.01 1 / 11 -31 / 11 | 0.13 13 / 3 11 / 3 | | | | |
| 2005: | 336 CLAs | No data | 0.00 0 / 8 -14 / 8 | 0.00 0 / 13 -34 / 13 | 0.14 14 / 2 13 / 2 | | | | |
| 2006: | 320 CLAs | No data | 0.00 0 / 8 -14 / 8 | 0.00 0 / 12 -33 / 12 | 0.11 11 / 5 2 / 5 | | | | |
| 2007: | 63 CLAs | 0.00 0 / 8 -14 / 8 | 0.05 5 / 2 21 / 2 | 0.11 11 / 9 2 / 9 | 0.38 38 / 1 93 / 1 | | | | |
| All years: | 3483 CLAs | 0.02 2 / 5 0 / 5 | 0.02 2 / 6 0 / 6 | 0.10 10 / 10 0 / 10 | 0.10 10 / 7 0 / 7 | | | | |

Table 3: Sheet Z20. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Job security | | | |
|------------|-----------|--|---|---|--|
| | | 181 wepr170 (increasing) Arrangements for seniority policy, Y/N | 182 arbo1 (increasing) Loads of sick/disabled employees as prescribed by law with respect to physical working conditions, Y/N | 183 arbo3 (increasing) Loads of sick/disabled employees as prescribed by law with respect to organisational circumstances, Y/N | 184 arbo5 (increasing) Policy on sickness absence: Actual sickness absence, % in one year |
| | | $0 \leq x \leq 2$ | $0 \leq x \leq 1$ | $0 \leq x \leq 1$ | $0 \leq x \leq 40$ |
| | | Code Values Cases | Code Values Cases | Code Values Cases | Code Values Cases |
| | | 0: $x = 0$ 1102 1: $0 < x \leq 1$ 590 Not valid 2 Missed 1789 Total 3483 | 0: No 1827 1: Yes 459 Missed 1197 Total 3483 | 0: No 2125 1: Yes 161 Missed 1197 Total 3483 | 0: $x = 0$ 2194 1: $0 < x \leq 5$ 81 2: $5 < x \leq 10$ 51 3: $10 < x \leq 20$ 18 4: $20 < x \leq 40$ 5 Missed 1134 Total 3483 |
| 1995: | 78 CLAs | 0.50 50 / 1 32 / 1 | 0.21 21 / 4 1 / 4 | 0.06 6 / 7 -2 / 7 | 0.24 6 / 2 29 / 2 |
| 1996: | 118 CLAs | 0.25 25 / 8 -21 / 8 | 0.14 14 / 10 -14 / 10 | 0.03 3 / 9 -18 / 9 | 0.15 4 / 3 9 / 3 |
| 1997: | 145 CLAs | 0.19 19 / 10 -33 / 10 | 0.16 16 / 9 -11 / 9 | 0.02 2 / 10 -19 / 10 | 0.08 2 / 8 -6 / 8 |
| 1998: | 198 CLAs | 0.40 40 / 2 10 / 2 | 0.19 19 / 6 -2 / 6 | 0.06 6 / 8 -6 / 8 | 0.08 2 / 10 -6 / 10 |
| 1999: | 231 CLAs | 0.23 23 / 9 -25 / 9 | 0.19 19 / 7 -3 / 7 | 0.07 7 / 6 -0 / 6 | 0.08 2 / 9 -6 / 9 |
| 2000: | 369 CLAs | 0.32 32 / 7 -6 / 7 | 0.16 16 / 8 -10 / 8 | 0.08 8 / 3 4 / 3 | 0.10 3 / 6 -2 / 6 |
| 2001: | 445 CLAs | 0.37 37 / 5 5 / 5 | 0.22 22 / 3 5 / 3 | 0.08 8 / 2 5 / 2 | 0.09 2 / 7 -3 / 7 |
| 2002: | 332 CLAs | 0.39 39 / 4 8 / 4 | 0.24 24 / 1 9 / 1 | 0.07 7 / 4 1 / 4 | 0.13 3 / 4 5 / 4 |
| 2003: | 393 CLAs | 0.39 39 / 3 9 / 3 | 0.22 22 / 2 6 / 2 | 0.09 9 / 1 6 / 1 | 0.07 2 / 11 -8 / 11 |
| 2004: | 455 CLAs | No data | No data | No data | No data |
| 2005: | 336 CLAs | No data | No data | No data | No data |
| 2006: | 320 CLAs | No data | No data | No data | No data |
| 2007: | 63 CLAs | 0.08 8 / 11 -56 / 11 | No data | No data | 0.37 9 / 1 55 / 1 |
| All years: | 3483 CLAs | 0.35 35 / 6 0 / 6 | 0.20 20 / 5 0 / 5 | 0.07 7 / 5 0 / 5 | 0.11 3 / 5 0 / 5 |

Table 3: Sheet Z21. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Job security | | | | | | | | | | | |
|------------|-----------|---|---------|---|---------|---|----------|--|--------|--------|---------|--------|----------|
| | | 185 arbo6 (increasing) Loads of sick employees as prescribed by the Policy on Sickness Absence, Y/N | | 186 arbo8 (increasing) Reintegration after long sickness: Loads in line with WAO (Invalidity Insurance Act) with respect to internal redeployment, Y/N | | 187 arbo12 (increasing) Reintegration after long sickness: Involvement of an expert service, Y/N | | 188 arbo14 (increasing) Study on workload strains, Y/N | | | | | |
| | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | | | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | | | |
| | | 0: No | 1864 | 0: No | 1960 | 0: No | 1355 | 0: No | 1218 | | | | |
| | | 1: Yes | 422 | 1: Yes | 326 | 1: Yes | 538 | 1: Yes | 177 | | | | |
| | | Missed | 1197 | Missed | 1197 | Missed | 1590 | Missed | 2088 | | | | |
| | | Total | 3483 | Total | 3483 | Total | 3483 | Total | 3483 | | | | |
| 1995: | 78 CLAs | 0.23 | 23 / 2 | 12 / 2 | 0.13 | 13 / 6 | -4 / 6 | 0.33 | 33 / 2 | 11 / 2 | No data | | |
| 1996: | 118 CLAs | 0.19 | 19 / 4 | 0 / 4 | 0.07 | 7 / 10 | -21 / 10 | 0.35 | 35 / 1 | 14 / 1 | 0.00 | 0 / 10 | -38 / 10 |
| 1997: | 145 CLAs | 0.14 | 14 / 9 | -12 / 9 | 0.07 | 7 / 9 | -21 / 9 | 0.24 | 24 / 9 | -9 / 9 | 0.33 | 33 / 1 | 62 / 1 |
| 1998: | 198 CLAs | 0.21 | 21 / 3 | 7 / 3 | 0.12 | 12 / 7 | -8 / 7 | 0.29 | 29 / 4 | 2 / 4 | 0.08 | 8 / 9 | -15 / 9 |
| 1999: | 231 CLAs | 0.13 | 13 / 10 | -13 / 10 | 0.11 | 11 / 8 | -10 / 8 | 0.28 | 28 / 6 | -1 / 6 | 0.12 | 12 / 6 | -1 / 6 |
| 2000: | 369 CLAs | 0.18 | 18 / 6 | -1 / 6 | 0.15 | 15 / 3 | 3 / 3 | 0.28 | 28 / 7 | -1 / 7 | 0.12 | 12 / 7 | -2 / 7 |
| 2001: | 445 CLAs | 0.18 | 18 / 7 | -2 / 7 | 0.14 | 14 / 5 | -0 / 5 | 0.26 | 26 / 8 | -5 / 8 | 0.11 | 11 / 8 | -6 / 8 |
| 2002: | 332 CLAs | 0.17 | 17 / 8 | -3 / 8 | 0.17 | 17 / 2 | 9 / 2 | 0.30 | 30 / 3 | 4 / 3 | 0.14 | 14 / 3 | 4 / 3 |
| 2003: | 393 CLAs | 0.23 | 23 / 1 | 13 / 1 | 0.19 | 19 / 1 | 15 / 1 | No data | | | 0.14 | 14 / 4 | 2 / 4 |
| 2004: | 455 CLAs | No data | | | No data | | | No data | | | No data | | |
| 2005: | 336 CLAs | No data | | | No data | | | No data | | | No data | | |
| 2006: | 320 CLAs | No data | | | No data | | | No data | | | No data | | |
| 2007: | 63 CLAs | No data | | | No data | | | No data | | | 0.16 | 16 / 2 | 10 / 2 |
| All years: | 3483 CLAs | 0.18 | 18 / 5 | 0 / 5 | 0.14 | 14 / 4 | 0 / 4 | 0.28 | 28 / 5 | 0 / 5 | 0.13 | 13 / 5 | 0 / 5 |

Table 3: Sheet Z22. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | Job security | | | | Employability | | | | |
|----------------------|--|--------|--|-----------------------------|--|-------|--|------------------|--------------------------|
| | 189 arbo15 (increasing) Loads with respect to workload strains, Y/N | | 190 cont9 (increasing) Possibility to convert TWA work into permanent employment | | 191 tijd24 (decreasing) Part-time work: Min working hours for eligibility for training, early retirement, etc., hours per week | | 192 jong4 (increasing) Youth: Provisions for internship in the Netherlands, Y/N | | |
| | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 35$ | | $0 \leq x \leq 27$ | | |
| | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | 0: | No | 1301 | 0: | No | 1356 | 0: | $x = 0$ | 3472 |
| | 1: | Yes | 94 | 1: | Yes | 336 | 1: | $0 < x \leq 5$ | 0 |
| | Missed | | 2088 | Missed | | 1791 | 2: | $5 < x \leq 10$ | 0 |
| | Total | | 3483 | Total | | 3483 | 3: | $10 < x \leq 15$ | 0 |
| | | | | | | | 4: | $15 < x \leq 20$ | 8 |
| | | | | | | | 5: | $20 < x \leq 25$ | 0 |
| | | | | | | | 6: | $25 < x \leq 35$ | 3 |
| | | | | | | | Total | | 3483 |
| 1995: 78 CLAs | No data | | | 0.00 0 / 11 -50 / 11 | | | 0.00 100 / 1 6 / 1 | | 0.00 0 / 7 -12 / 7 |
| 1996: 118 CLAs | 0.00 0 / 9 -27 / 9 | | | 0.13 13 / 9 -18 / 9 | | | 0.03 99 / 7 -8 / 7 | | 0.00 0 / 7 -12 / 7 |
| 1997: 145 CLAs | 0.00 0 / 9 -27 / 9 | | | 0.19 19 / 6 -2 / 6 | | | 0.00 100 / 1 6 / 1 | | 0.00 0 / 7 -12 / 7 |
| 1998: 198 CLAs | 0.08 8 / 3 4 / 3 | | | 0.38 38 / 1 44 / 1 | | | 0.05 99 / 9 -14 / 9 | | 0.02 2 / 4 6 / 4 |
| 1999: 231 CLAs | 0.08 8 / 1 6 / 1 | | | 0.29 29 / 2 23 / 2 | | | 0.03 100 / 6 -4 / 6 | | 0.00 0 / 7 -12 / 7 |
| 2000: 369 CLAs | 0.06 6 / 6 -2 / 6 | | | 0.25 25 / 3 13 / 3 | | | 0.01 100 / 2 1 / 2 | | 0.03 3 / 2 13 / 2 |
| 2001: 445 CLAs | 0.06 6 / 7 -5 / 7 | | | 0.18 18 / 7 -5 / 7 | | | 0.02 100 / 5 -1 / 5 | | 0.02 2 / 5 5 / 5 |
| 2002: 332 CLAs | 0.08 8 / 2 5 / 2 | | | 0.16 16 / 8 -10 / 8 | | | 0.01 100 / 3 1 / 3 | | 0.03 3 / 3 11 / 3 |
| 2003: 393 CLAs | 0.07 7 / 4 2 / 4 | | | 0.19 19 / 5 -1 / 5 | | | 0.04 99 / 8 -8 / 8 | | 0.03 3 / 1 16 / 1 |
| 2004: 455 CLAs | No data | | | No data | | | 0.00 100 / 1 6 / 1 | | 0.00 0 / 7 -12 / 7 |
| 2005: 336 CLAs | No data | | | No data | | | 0.00 100 / 1 6 / 1 | | 0.00 0 / 7 -12 / 7 |
| 2006: 320 CLAs | No data | | | No data | | | 0.00 100 / 1 6 / 1 | | 0.00 0 / 7 -12 / 7 |
| 2007: 63 CLAs | 0.05 5 / 8 -8 / 8 | | | 0.10 10 / 10 -26 / 10 | | | 0.00 100 / 1 6 / 1 | | 0.00 0 / 7 -12 / 7 |
| All years: 3483 CLAs | 0.07 7 / 5 0 / 5 | | | 0.20 20 / 4 0 / 4 | | | 0.01 100 / 4 0 / 4 | | 0.01 1 / 6 0 / 6 |

Table 3: Sheet Z23. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Employability | | | | | | | | | | | |
|------------|-----------|---|--------|--|---------|--|---------|---|--------|----------|---------|--------|---------|
| | | 193 jong5 (increasing) Youth: Provisions for internship abroad, Y/N | | 194 jong6 (increasing) Youth: Study grants, Y/N | | 195 jong7 (increasing) Youth: Continued pay-offs for days in educa- tion/training, Y/N | | 196 jong8 (increasing) Special provisions for young people for work on holidays, Y/N | | | | | |
| | | $0 \leq x \leq 4$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | | | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: | No | 2792 | 0: | No | 1591 | 0: | No | 1387 | 0: | No | 1382 |
| | | 1: | Yes | 12 | 1: | Yes | 101 | 1: | Yes | 305 | 1: | Yes | 81 |
| | | Not valid | | 2 | Missed | | 1791 | Missed | | 1791 | Missed | | 2020 |
| | | Missed | | 677 | Total | | 3483 | Total | | 3483 | Total | | 3483 |
| | | Total | | 3483 | | | | | | | | | |
| 1995: | 78 CLAs | 0.00 | 0 / 7 | -7 / 7 | 0.00 | 0 / 8 | -25 / 8 | 0.25 | 25 / 1 | 18 / 1 | No data | | |
| 1996: | 118 CLAs | 0.00 | 0 / 7 | -7 / 7 | 0.00 | 0 / 8 | -25 / 8 | 0.25 | 25 / 1 | 18 / 1 | 0.00 | 0 / 8 | -24 / 8 |
| 1997: | 145 CLAs | 0.00 | 0 / 7 | -7 / 7 | 0.00 | 0 / 8 | -25 / 8 | 0.10 | 10 / 9 | -22 / 9 | 0.00 | 0 / 8 | -24 / 8 |
| 1998: | 198 CLAs | 0.00 | 0 / 7 | -7 / 7 | 0.00 | 0 / 8 | -25 / 8 | 0.13 | 13 / 8 | -14 / 8 | 0.00 | 0 / 8 | -24 / 8 |
| 1999: | 231 CLAs | 0.00 | 0 / 7 | -7 / 7 | 0.03 | 3 / 7 | -14 / 7 | 0.14 | 14 / 7 | -10 / 7 | 0.04 | 4 / 6 | -9 / 6 |
| 2000: | 369 CLAs | 0.01 | 1 / 3 | 5 / 3 | 0.04 | 4 / 6 | -8 / 6 | 0.17 | 17 / 6 | -4 / 6 | 0.04 | 4 / 7 | -9 / 7 |
| 2001: | 445 CLAs | 0.00 | 0 / 5 | 0 / 5 | 0.07 | 7 / 3 | 3 / 3 | 0.21 | 21 / 2 | 7 / 2 | 0.04 | 4 / 5 | -7 / 5 |
| 2002: | 332 CLAs | 0.01 | 1 / 2 | 7 / 2 | 0.05 | 5 / 5 | -5 / 5 | 0.19 | 19 / 3 | 2 / 3 | 0.06 | 6 / 2 | 1 / 2 |
| 2003: | 393 CLAs | 0.01 | 1 / 4 | 1 / 4 | 0.08 | 8 / 2 | 9 / 2 | 0.19 | 19 / 4 | 2 / 4 | 0.04 | 4 / 4 | -6 / 4 |
| 2004: | 455 CLAs | 0.00 | 0 / 7 | -7 / 7 | No data | | | No data | | | No data | | |
| 2005: | 336 CLAs | 0.00 | 0 / 7 | -7 / 7 | No data | | | No data | | | No data | | |
| 2006: | 320 CLAs | 0.00 | 0 / 7 | -7 / 7 | No data | | | No data | | | No data | | |
| 2007: | 63 CLAs | 0.05 | 5 / 1 | 66 / 1 | 0.14 | 14 / 1 | 35 / 1 | 0.06 | 6 / 10 | -30 / 10 | 0.33 | 33 / 1 | 122 / 1 |
| All years: | 3483 CLAs | 0.00 | 0 / 6 | 0 / 6 | 0.06 | 6 / 4 | 0 / 4 | 0.18 | 18 / 5 | 0 / 5 | 0.06 | 6 / 3 | 0 / 3 |

Table 3: Sheet Z24. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Employability | | | | | | | | | |
|------------|-----------|--|--------|---|----------------------------|--|-------|--|--------|----------------------------|------|
| | | 197 arbm1 (increasing) Provisions for working and learning schemes, Y/N | | 198 arbm2 (increasing) Reintegration jobs (after unemployment), number of jobs | | 199 arbm3 (increasing) Reintegration jobs (after unemployment): employer's share, in EUR | | 200 arbm4 (increasing) Company-level or sector-level training plan, Y/N | | | |
| | | 0 ≤ x ≤ 1 | | 0 ≤ x ≤ 600 | | 0 ≤ x ≤ 136000 | | 0 ≤ x ≤ 1 | | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | |
| | | 0: No | 2011 | | 0: x = 0 | 2235 | | 0: x = 0 | 3329 | 0: No | 2676 |
| | | 1: Yes | 338 | | 1: 0 < x ≤ 5 | 78 | | 1: 0 < x ≤ 1 | 144 | 1: Yes | 807 |
| | | Missed | 1134 | | 2: 5 < x ≤ 20 | 21 | | 2: 1 < x ≤ 30000 | 7 | Total | 3483 |
| | | Total | 3483 | | 3: 20 < x ≤ 100 | 12 | | 3: 30000 < x ≤ 136000 | 3 | | |
| | | | | | 4: 100 < x ≤ 600 | 3 | | Total | 3483 | | |
| | | | | | Missed | 1134 | | | | | |
| | | | | | Total | 3483 | | | | | |
| 1995: | 78 CLAs | 0.09 9 / 10 -15 / 10 | | | 0.21 5 / 2 37 / 2 | | | 0.00 0 / 11 -20 / 11 | | 0.21 21 / 11 -6 / 11 | |
| 1996: | 118 CLAs | 0.09 9 / 9 -14 / 9 | | | 0.18 4 / 3 29 / 3 | | | 0.00 0 / 11 -20 / 11 | | 0.21 21 / 9 -5 / 9 | |
| 1997: | 145 CLAs | 0.07 7 / 11 -21 / 11 | | | 0.09 2 / 5 5 / 5 | | | 0.04 1 / 6 -3 / 6 | | 0.21 21 / 10 -6 / 10 | |
| 1998: | 198 CLAs | 0.13 13 / 7 -5 / 7 | | | 0.10 3 / 4 8 / 4 | | | 0.04 1 / 7 -5 / 7 | | 0.28 28 / 5 12 / 5 | |
| 1999: | 231 CLAs | 0.11 11 / 8 -10 / 8 | | | 0.06 2 / 8 -2 / 8 | | | 0.01 0 / 8 -15 / 8 | | 0.23 23 / 7 0 / 7 | |
| 2000: | 369 CLAs | 0.14 14 / 6 -1 / 6 | | | 0.04 1 / 9 -9 / 9 | | | 0.00 0 / 11 -20 / 11 | | 0.27 27 / 6 9 / 6 | |
| 2001: | 445 CLAs | 0.17 17 / 3 8 / 3 | | | 0.07 2 / 7 -1 / 7 | | | 0.00 0 / 10 -19 / 10 | | 0.36 36 / 4 30 / 4 | |
| 2002: | 332 CLAs | 0.16 16 / 4 4 / 4 | | | 0.02 1 / 11 -13 / 11 | | | 0.00 0 / 11 -20 / 11 | | 0.40 40 / 2 41 / 2 | |
| 2003: | 393 CLAs | 0.18 18 / 2 9 / 2 | | | 0.04 1 / 10 -9 / 10 | | | 0.01 0 / 9 -17 / 9 | | 0.37 37 / 3 32 / 3 | |
| 2004: | 455 CLAs | No data | | | No data | | | 0.13 4 / 2 35 / 2 | | 0.05 5 / 13 -43 / 13 | |
| 2005: | 336 CLAs | No data | | | No data | | | 0.14 5 / 1 41 / 1 | | 0.07 7 / 12 -39 / 12 | |
| 2006: | 320 CLAs | No data | | | No data | | | 0.11 4 / 3 28 / 3 | | 0.05 5 / 14 -44 / 14 | |
| 2007: | 63 CLAs | 0.24 24 / 1 27 / 1 | | | 0.25 6 / 1 51 / 1 | | | 0.05 2 / 5 -0 / 5 | | 0.46 46 / 1 54 / 1 | |
| All years: | 3483 CLAs | 0.14 14 / 5 0 / 5 | | | 0.07 2 / 6 0 / 6 | | | 0.05 2 / 4 0 / 4 | | 0.23 23 / 8 0 / 8 | |

Table 3: Sheet Z25. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Employability | | | | | | | | | | | |
|------------|-----------|---|--------|----------|---|--------|----------|---|--------|----------|--|--------|----------|
| | | 201 arbm5 (increasing) One-time training plan, Y/N | | | 202 arbm6 (increasing) Individual training plans (POP), Y/N | | | 203 arbm7 (increasing) General training (not function-specific), Y/N | | | 204 arbm8 (increasing) Outplacement training (in another enterprise), Y/N | | |
| | | $0 \leq x \leq 1$ | | | $0 \leq x \leq 1$ | | | $0 \leq x \leq 1$ | | | $0 \leq x \leq 500$ | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: | No | 3326 | 0: | No | 2785 | 0: | No | 2970 | 0: | No | 2745 |
| | | 1: | Yes | 157 | 1: | Yes | 558 | 1: | Yes | 373 | 1: | Yes | 27 |
| | | Total | | 3483 | Missed | | 140 | Missed | | 140 | Not valid | | 54 |
| | | | | | Total | | 3483 | Total | | 3483 | Missed | | 657 |
| | | | | | | | | | | | Total | | 3483 |
| 1995: | 78 CLAs | 0.00 | 0 / 12 | -22 / 13 | 0.07 | 7 / 9 | -27 / 9 | 0.00 | 0 / 13 | -35 / 13 | 0.00 | 0 / 11 | -10 / 11 |
| 1996: | 118 CLAs | 0.01 | 1 / 10 | -18 / 10 | 0.05 | 5 / 10 | -32 / 10 | 0.00 | 0 / 13 | -35 / 13 | 0.00 | 0 / 11 | -10 / 11 |
| 1997: | 145 CLAs | 0.01 | 1 / 11 | -18 / 11 | 0.05 | 5 / 11 | -32 / 11 | 0.02 | 2 / 12 | -30 / 12 | 0.05 | 5 / 1 | 39 / 1 |
| 1998: | 198 CLAs | 0.02 | 2 / 9 | -14 / 9 | 0.11 | 11 / 8 | -16 / 8 | 0.07 | 7 / 10 | -14 / 10 | 0.04 | 4 / 2 | 33 / 2 |
| 1999: | 231 CLAs | 0.02 | 2 / 8 | -13 / 8 | 0.13 | 13 / 7 | -10 / 7 | 0.06 | 6 / 11 | -16 / 11 | 0.01 | 1 / 9 | -1 / 9 |
| 2000: | 369 CLAs | 0.04 | 4 / 5 | -1 / 5 | 0.22 | 22 / 5 | 16 / 5 | 0.08 | 8 / 8 | -9 / 8 | 0.02 | 2 / 4 | 11 / 4 |
| 2001: | 445 CLAs | 0.02 | 2 / 6 | -11 / 6 | 0.29 | 29 / 4 | 32 / 4 | 0.09 | 9 / 7 | -8 / 7 | 0.01 | 1 / 6 | 2 / 6 |
| 2002: | 332 CLAs | 0.02 | 2 / 7 | -12 / 7 | 0.32 | 32 / 1 | 41 / 1 | 0.08 | 8 / 9 | -11 / 9 | 0.01 | 1 / 10 | -4 / 10 |
| 2003: | 393 CLAs | 0.00 | 0 / 12 | -22 / 12 | 0.31 | 31 / 3 | 39 / 3 | 0.10 | 10 / 5 | -2 / 5 | 0.01 | 1 / 7 | 0 / 7 |
| 2004: | 455 CLAs | 0.11 | 11 / 2 | 29 / 2 | 0.03 | 3 / 14 | -36 / 14 | 0.17 | 17 / 3 | 18 / 3 | 0.00 | 0 / 11 | -10 / 11 |
| 2005: | 336 CLAs | 0.11 | 11 / 1 | 30 / 1 | 0.04 | 4 / 12 | -35 / 12 | 0.20 | 20 / 1 | 28 / 1 | 0.00 | 0 / 11 | -10 / 11 |
| 2006: | 320 CLAs | 0.10 | 10 / 3 | 25 / 3 | 0.03 | 3 / 13 | -36 / 13 | 0.18 | 18 / 2 | 21 / 2 | 0.01 | 1 / 5 | 4 / 5 |
| 2007: | 63 CLAs | 0.00 | 0 / 12 | -22 / 13 | 0.32 | 32 / 2 | 40 / 2 | 0.10 | 10 / 6 | -5 / 6 | 0.03 | 3 / 3 | 22 / 3 |
| All years: | 3483 CLAs | 0.05 | 5 / 4 | 0 / 4 | 0.17 | 17 / 6 | 0 / 6 | 0.11 | 11 / 4 | 0 / 4 | 0.01 | 1 / 8 | 0 / 8 |

Table 3: Sheet Z26. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in ‰. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Employability | | | |
|--------------------|--------------------------------|---|--|--|--|
| | | 205 arbm9 (increasing) Personal training budget, % to salary | 206 arbm10 (increasing) Personal training budget, EUR | 207 arbm11 (increasing) Training fund, Y/N | 208 arbm12 (increasing) Training fund: employer's contribution, % to salary |
| | | $0 \leq x \leq 2$ | $0 \leq x \leq 3200$ | $0 \leq x \leq 1$ | $0 \leq x \leq 100$ |
| | | Code Values Cases 0: $x = 0$ 918 1: $0 < x \leq 2$ 3 Missed 2562 Total 3483 | Code Values Cases 0: $x = 0$ 1580 1: $0 < x \leq 1$ 463 2: $1 < x \leq 250$ 4 3: $250 < x \leq 3200$ 8 Missed Total 1428 | Code Values Cases 0: No 3024 1: Yes 430 Missed 29 Total 3483 | Code Values Cases 0: $x = 0$ 2881 1: $0 < x \leq 1$ 121 2: $0.5 < x \leq 1$ 424 3: $1 < x \leq 2$ 9 4: $2 < x \leq 100$ 11 Missed 37 Total 3483 |
| 1995: 78 CLAs | No data | No data | 0.06 6 / 11 -18 / 11 | 0.01 0 / 13 -40 / 13 | |
| 1996: 118 CLAs | 0.00 0 / 5 -6 / 5 | 0.00 0 / 9 -53 / 9 | 0.11 11 / 9 -4 / 9 | 0.06 2 / 12 -34 / 12 | |
| 1997: 145 CLAs | 0.00 0 / 5 -6 / 5 | 0.00 0 / 9 -53 / 9 | 0.07 7 / 10 -16 / 10 | 0.08 2 / 11 -30 / 11 | |
| 1998: 198 CLAs | 0.00 0 / 5 -6 / 5 | 0.00 0 / 9 -53 / 9 | 0.13 13 / 7 0 / 7 | 0.11 3 / 10 -27 / 10 | |
| 1999: 231 CLAs | 0.00 0 / 5 -6 / 5 | 0.00 0 / 9 -53 / 9 | 0.19 19 / 5 21 / 5 | 0.13 3 / 7 -24 / 7 | |
| 2000: 369 CLAs | 0.00 0 / 5 -6 / 5 | 0.08 3 / 5 -35 / 5 | 0.18 18 / 6 16 / 6 | 0.12 3 / 9 -26 / 9 | |
| 2001: 445 CLAs | 0.01 1 / 1 7 / 1 | 0.00 0 / 9 -53 / 9 | 0.22 22 / 2 29 / 2 | 0.15 4 / 5 -21 / 5 | |
| 2002: 332 CLAs | 0.00 0 / 2 1 / 2 | 0.06 2 / 6 -39 / 6 | 0.22 22 / 3 28 / 3 | 0.12 3 / 8 -25 / 8 | |
| 2003: 393 CLAs | 0.00 0 / 4 -1 / 4 | 0.03 1 / 8 -46 / 8 | 0.22 22 / 4 28 / 4 | 0.14 3 / 6 -23 / 6 | |
| 2004: 455 CLAs | No data | 0.37 12 / 3 29 / 3 | 0.00 0 / 12 -38 / 12 | 0.69 17 / 1 55 / 1 | |
| 2005: 336 CLAs | No data | 0.44 15 / 1 44 / 1 | 0.00 0 / 12 -38 / 12 | 0.68 17 / 3 54 / 3 | |
| 2006: 320 CLAs | No data | 0.44 15 / 2 43 / 2 | 0.00 0 / 12 -38 / 12 | 0.69 17 / 2 55 / 2 | |
| 2007: 63 CLAs | 0.00 0 / 5 -6 / 5 | 0.05 2 / 7 -42 / 7 | 0.24 24 / 1 34 / 1 | 0.00 0 / 14 -42 / 14 | |
| All years: CLAs | 3483 0.00 0 / 3 0 / 3 | 0.24 8 / 4 0 / 4 | 0.12 12 / 8 0 / 8 | 0.30 8 / 4 0 / 4 | |

Table 3: Sheet Z27. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Employability | | | | | | | |
|----------------------|--|--|----------------------------|--|------------------------------|---|------------------------------|---|------------------------------|
| | | 209 arbm16 (increasing) Labour market project: Target figures, Y/N | | 210 arbm17 (increasing) Labour market project: Number of jobs, number of jobs | | 211 arbm19 (increasing) Labour market project: Target groups, Y/N | | 212 arbm21 (increasing) Labour market project: Budget in EUR, EUR | |
| | | $0 \leq x \leq 34000$ | | $0 \leq x \leq 1000$ | | $0 \leq x \leq 1999$ | | $0 \leq x \leq 227000$ | |
| | | Code Values Cases | Code Values Cases | Code Values Cases | Code Values Cases | Code Values Cases | Code Values Cases | Code Values Cases | Code Values Cases |
| | | 0: No 3217 | 0: $x = 0$ 3024 | 0: No 2162 | 0: $x = 0$ 2195 | 0: No 2162 | 0: $x = 0$ 2195 | 0: No 2162 | 0: $x = 0$ 2195 |
| | | 1: Yes 83 | 1: $0 < x \leq 1$ 264 | 1: Yes 47 | 1: $0 < x \leq 10000$ 6 | 1: Yes 47 | 1: $0 < x \leq 10000$ 6 | 1: Yes 47 | 1: $0 < x \leq 10000$ 6 |
| | | Not valid 23 | 2: $1 < x \leq 5$ 22 | Not valid 4 | 2: $10000 < x \leq 80000$ 5 | Not valid 4 | 2: $10000 < x \leq 80000$ 5 | Not valid 4 | 2: $10000 < x \leq 80000$ 5 |
| | | Missed 160 | 3: $5 < x \leq 50$ 14 | Missed 1270 | 3: $80000 < x \leq 227000$ 3 | Missed 1270 | 3: $80000 < x \leq 227000$ 3 | Missed 1270 | 3: $80000 < x \leq 227000$ 3 |
| | | Total 3483 | 4: $50 < x \leq 300$ 12 | Total 3483 | 5: $300 < x \leq 1000$ 5 | Total 3483 | 5: $300 < x \leq 1000$ 5 | Total 3483 | 5: $300 < x \leq 1000$ 5 |
| | | | Missed 142 | | | | Missed 1274 | | |
| | | | Total 3483 | | | | Total 3483 | | |
| 1995: 78 CLAs | | 0.10 10 / 1 48 / 1 | 0.13 3 / 4 1 / 4 | 0.00 0 / 9 -15 / 9 | 0.00 0 / 9 -7 / 9 | | | | |
| 1996: 118 CLAs | | 0.02 2 / 11 -6 / 11 | 0.03 1 / 13 -20 / 13 | 0.00 0 / 9 -15 / 9 | 0.02 1 / 3 3 / 3 | | | | |
| 1997: 145 CLAs | | 0.05 5 / 5 13 / 5 | 0.09 2 / 9 -7 / 9 | 0.00 0 / 9 -15 / 9 | 0.00 0 / 9 -7 / 9 | | | | |
| 1998: 198 CLAs | | 0.04 4 / 6 7 / 6 | 0.04 1 / 12 -19 / 12 | 0.01 1 / 6 -11 / 6 | 0.03 1 / 1 12 / 1 | | | | |
| 1999: 231 CLAs | | 0.02 2 / 10 -5 / 10 | 0.04 1 / 11 -19 / 11 | 0.00 0 / 7 -12 / 7 | 0.00 0 / 7 -5 / 7 | | | | |
| 2000: 369 CLAs | | 0.06 6 / 2 22 / 2 | 0.11 2 / 7 -3 / 7 | 0.00 0 / 8 -13 / 8 | 0.01 0 / 6 -2 / 6 | | | | |
| 2001: 445 CLAs | | 0.02 2 / 9 -5 / 9 | 0.03 1 / 14 -20 / 14 | 0.02 2 / 5 -1 / 5 | 0.00 0 / 8 -6 / 8 | | | | |
| 2002: 332 CLAs | | 0.05 5 / 3 19 / 3 | 0.11 2 / 6 -3 / 6 | 0.03 3 / 3 8 / 3 | 0.01 0 / 4 0 / 4 | | | | |
| 2003: 393 CLAs | | 0.03 3 / 7 5 / 7 | 0.08 2 / 10 -11 / 10 | 0.05 5 / 2 19 / 2 | 0.02 1 / 2 7 / 2 | | | | |
| 2004: 455 CLAs | | 0.00 0 / 12 -16 / 12 | 0.21 4 / 3 18 / 3 | No data | No data | | | | |
| 2005: 336 CLAs | | 0.00 0 / 12 -16 / 12 | 0.24 5 / 2 24 / 2 | No data | No data | | | | |
| 2006: 320 CLAs | | 0.00 0 / 12 -16 / 12 | 0.26 5 / 1 28 / 1 | No data | No data | | | | |
| 2007: 63 CLAs | | 0.05 5 / 4 14 / 4 | 0.11 2 / 8 -3 / 8 | 0.08 8 / 1 40 / 1 | 0.00 0 / 9 -7 / 9 | | | | |
| All years: 3483 CLAs | | 0.03 3 / 8 0 / 8 | 0.13 3 / 5 0 / 5 | 0.02 2 / 4 0 / 4 | 0.01 0 / 5 0 / 5 | | | | |

Table 3: Sheet Z28. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Employability | | | | | | | | | | | |
|------------|-----------|---|--------|---|---------|--|---------|---|------------|----------|---------|--------|----------|
| | | 213 arbm22 (increasing) Labour market project: Link to public employment service, Y/N | | 214 arbm23 (increasing) Provisions for work-training schemes, Y/N | | 215 socze1 (increasing) Health care provisions, Y/N | | 216 socze2 (increasing) Health care: employer's contribution in the current year, % of salaries | | | | | |
| | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 100$ | | | | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: No | 2183 | 0: No | 1426 | 0: No | 2098 | 0: No | x = 0 | 2014 | | | |
| | | 1: Yes | 26 | 1: Yes | 266 | 1: Yes | 1383 | 1: Yes | 0 < x ≤ 30 | 26 | | | |
| | | Missed | 1274 | Missed | 1791 | Missed | 2 | 2: 30 < x ≤ 50 | 207 | | | | |
| | | Total | 3483 | Total | 3483 | Total | 3483 | 3: 50 < x ≤ 100 | 100 | | | | |
| | | | | | | | | Missed | 1136 | | | | |
| | | | | | | | | Total | 3483 | | | | |
| 1995: | 78 CLAs | 0.00 | 0 / 8 | -11 / 8 | 0.00 | 0 / 9 | -43 / 9 | 0.45 | 45 / 8 | 11 / 8 | 0.08 | 3 / 10 | -30 / 10 |
| 1996: | 118 CLAs | 0.00 | 0 / 8 | -11 / 8 | 0.00 | 0 / 9 | -43 / 9 | 0.38 | 38 / 10 | -3 / 10 | 0.19 | 6 / 8 | -15 / 8 |
| 1997: | 145 CLAs | 0.00 | 0 / 8 | -11 / 8 | 0.00 | 0 / 9 | -43 / 9 | 0.48 | 48 / 7 | 17 / 7 | 0.28 | 9 / 7 | -5 / 7 |
| 1998: | 198 CLAs | 0.01 | 1 / 7 | -6 / 7 | 0.06 | 6 / 8 | -26 / 8 | 0.58 | 58 / 3 | 37 / 3 | 0.28 | 9 / 6 | -5 / 6 |
| 1999: | 231 CLAs | 0.02 | 2 / 1 | 9 / 1 | 0.10 | 10 / 6 | -17 / 6 | 0.57 | 57 / 5 | 36 / 5 | 0.18 | 6 / 9 | -17 / 9 |
| 2000: | 369 CLAs | 0.02 | 2 / 2 | 8 / 2 | 0.09 | 9 / 7 | -18 / 7 | 0.56 | 56 / 6 | 32 / 6 | 0.29 | 10 / 5 | -3 / 5 |
| 2001: | 445 CLAs | 0.02 | 2 / 3 | 8 / 3 | 0.18 | 18 / 3 | 7 / 3 | 0.62 | 62 / 2 | 46 / 2 | 0.39 | 13 / 3 | 9 / 3 |
| 2002: | 332 CLAs | 0.01 | 1 / 5 | -5 / 5 | 0.19 | 19 / 2 | 8 / 2 | 0.58 | 58 / 4 | 36 / 4 | 0.42 | 14 / 1 | 13 / 1 |
| 2003: | 393 CLAs | 0.01 | 1 / 6 | -6 / 6 | 0.19 | 19 / 1 | 9 / 1 | 0.65 | 65 / 1 | 52 / 1 | 0.40 | 13 / 2 | 11 / 2 |
| 2004: | 455 CLAs | No data | | | No data | | | 0.04 | 4 / 13 | -73 / 13 | No data | | |
| 2005: | 336 CLAs | No data | | | No data | | | 0.04 | 4 / 14 | -73 / 14 | No data | | |
| 2006: | 320 CLAs | No data | | | No data | | | 0.06 | 6 / 12 | -69 / 12 | No data | | |
| 2007: | 63 CLAs | 0.00 | 0 / 8 | -11 / 8 | 0.17 | 17 / 4 | 5 / 4 | 0.07 | 7 / 11 | -68 / 11 | 0.07 | 2 / 11 | -31 / 11 |
| All years: | 3483 CLAs | 0.01 | 1 / 4 | 0 / 4 | 0.16 | 16 / 5 | 0 / 5 | 0.40 | 40 / 9 | 0 / 9 | 0.32 | 11 / 4 | 0 / 4 |

Table 3: Sheet Z29. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Employability | | | |
|------------|-----------|--|---|--|--|
| | | 217 socze3 (increasing) Health care: employer's contribution in the next year, % of salaries | 218 socze4 (increasing) Health care: employee's contribution in the current year, % of salaries | 219 socze5 (increasing) Health care: employee's contribution in the next year, % of salaries | 220 cont12 (increasing) Training TWA personnel, Y/N |
| | | $0 \leq x \leq 75$ | $0 \leq x \leq 100$ | $0 \leq x \leq 60$ | $0 \leq x \leq 1$ |
| | | Code Values Cases | Code Values Cases | Code Values Cases | Code Values Cases |
| | | 0: $x = 0$ 1805 | 0: $x = 0$ 2174 | 0: $x = 0$ 1831 | 0: No 2532 |
| | | 1: $0 < x \leq 30$ 10 | 1: $0 < x \leq 30$ 37 | 1: $0 < x \leq 30$ 24 | 1: Yes 231 |
| | | 2: $30 < x \leq 50$ 59 | 2: $30 < x \leq 50$ 129 | 2: $30 < x \leq 50$ 35 | Missed 720 |
| | | 3: $50 < x \leq 75$ 19 | 3: $50 < x \leq 100$ 7 | 3: $50 < x \leq 60$ 3 | |
| | | Missed 1590 | Missed 1136 | Missed 1590 | Total 3483 |
| | | Total 3483 | Total 3483 | Total 3483 | |
| 1995: | 78 CLAs | 0.04 1 / 7 -13 / 7 | 0.08 3 / 8 -12 / 8 | 0.05 2 / 4 -1 / 4 | 0.25 25 / 1 60 / 1 |
| 1996: | 118 CLAs | 0.03 1 / 9 -16 / 9 | 0.07 2 / 10 -14 / 10 | 0.02 1 / 7 -12 / 7 | 0.00 0 / 13 -30 / 13 |
| 1997: | 145 CLAs | 0.05 2 / 6 -11 / 6 | 0.08 3 / 7 -10 / 7 | 0.04 1 / 6 -4 / 6 | 0.24 24 / 2 56 / 2 |
| 1998: | 198 CLAs | 0.04 1 / 8 -14 / 8 | 0.08 3 / 9 -12 / 9 | 0.01 0 / 9 -14 / 9 | 0.06 6 / 11 -8 / 11 |
| 1999: | 231 CLAs | 0.06 2 / 5 -8 / 5 | 0.11 4 / 5 -4 / 5 | 0.04 1 / 5 -4 / 5 | 0.07 7 / 9 -5 / 9 |
| 2000: | 369 CLAs | 0.07 2 / 4 -6 / 4 | 0.09 3 / 6 -9 / 6 | 0.01 0 / 8 -13 / 8 | 0.07 7 / 8 -4 / 8 |
| 2001: | 445 CLAs | 0.19 6 / 1 20 / 1 | 0.20 7 / 2 13 / 2 | 0.11 4 / 1 19 / 1 | 0.10 10 / 4 6 / 4 |
| 2002: | 332 CLAs | 0.12 4 / 2 6 / 2 | 0.20 7 / 1 14 / 1 | 0.07 2 / 2 6 / 2 | 0.09 9 / 5 1 / 5 |
| 2003: | 393 CLAs | No data | 0.16 5 / 3 4 / 3 | No data | 0.12 12 / 3 12 / 3 |
| 2004: | 455 CLAs | No data | No data | No data | 0.08 8 / 7 -2 / 7 |
| 2005: | 336 CLAs | No data | No data | No data | 0.07 7 / 10 -7 / 10 |
| 2006: | 320 CLAs | No data | No data | No data | 0.05 5 / 12 -12 / 12 |
| 2007: | 63 CLAs | No data | 0.00 0 / 11 -27 / 11 | No data | No data |
| All years: | 3483 CLAs | 0.10 3 / 3 0 / 3 | 0.13 4 / 4 0 / 4 | 0.05 2 / 3 0 / 3 | 0.08 8 / 6 0 / 6 |

Table 3: Sheet Z30. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | Employment security | | | Social security |
|----------------------|--|--|--|--|
| | 221 arbo10 (increasing) Reintegration after long sickness: Loads in line with WAO — Invalidity Insurance Act with respect to external placement, Y/N | 222 arbo16 (increasing) Reintegration after long sickness: Obligation to employ a disable worker in other enterprise, if necessary, Y/N | 223 arbo17 (increasing) Reintegration after long sickness: Cooperation with public employment offices, Y/N | 224 wepr1 (increasing) Child care provisions, Y/N |
| | $0 \leq x \leq 1$ | $0 \leq x \leq 1$ | $0 \leq x \leq 1$ | $0 \leq x \leq 1$ |
| | Code Values Cases | Code Values Cases | Code Values Cases | Code Values Cases |
| | 0: No 2183 1: Yes 103 Missed 1197 | 0: No 895 1: Yes 26 Missed 2562 | 0: No 835 1: Yes 36 Missed 2612 | 0: No 2118 1: Yes 1329 Missed 36 |
| | Total 3483 | Total 3483 | Total 3483 | Total 3483 |
| 1995: 78 CLAs | 0.00 0 / 10 -22 / 10 | No data | No data | 0.42 42 / 8 8 / 8 |
| 1996: 118 CLAs | 0.03 3 / 6 -9 / 6 | 0.00 0 / 6 -17 / 6 | 0.00 0 / 6 -21 / 6 | 0.37 37 / 10 -3 / 10 |
| 1997: 145 CLAs | 0.01 1 / 8 -15 / 8 | 0.00 0 / 6 -17 / 6 | 0.00 0 / 6 -21 / 6 | 0.43 43 / 7 9 / 7 |
| 1998: 198 CLAs | 0.03 3 / 7 -10 / 7 | 0.00 0 / 6 -17 / 6 | 0.00 0 / 6 -21 / 6 | 0.48 48 / 5 20 / 5 |
| 1999: 231 CLAs | 0.01 1 / 9 -15 / 9 | 0.00 0 / 6 -17 / 6 | 0.00 0 / 6 -21 / 6 | 0.45 45 / 6 13 / 6 |
| 2000: 369 CLAs | 0.04 4 / 5 -4 / 5 | 0.00 0 / 6 -17 / 6 | 0.00 0 / 6 -21 / 6 | 0.58 58 / 4 39 / 4 |
| 2001: 445 CLAs | 0.04 4 / 4 -2 / 4 | 0.02 2 / 5 -4 / 5 | 0.01 1 / 5 -14 / 5 | 0.61 61 / 3 46 / 3 |
| 2002: 332 CLAs | 0.07 7 / 2 12 / 2 | 0.04 4 / 1 5 / 1 | 0.04 4 / 3 1 / 3 | 0.68 68 / 2 61 / 2 |
| 2003: 393 CLAs | 0.09 9 / 1 22 / 1 | 0.03 3 / 3 0 / 3 | 0.05 5 / 2 7 / 2 | 0.71 71 / 1 67 / 1 |
| 2004: 455 CLAs | No data | No data | No data | 0.01 1 / 13 -78 / 13 |
| 2005: 336 CLAs | No data | No data | No data | 0.01 1 / 14 -78 / 14 |
| 2006: 320 CLAs | No data | No data | No data | 0.01 1 / 12 -77 / 12 |
| 2007: 63 CLAs | No data | 0.03 3 / 2 2 / 2 | 0.08 8 / 1 18 / 1 | 0.05 5 / 11 -69 / 11 |
| All years: 3483 CLAs | 0.05 5 / 3 0 / 3 | 0.03 3 / 4 0 / 4 | 0.04 4 / 4 0 / 4 | 0.39 39 / 9 0 / 9 |

Table 3: Sheet Z31. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Social security | | | | | | | | |
|------------|-----------|--|----------------|--|-----------|---|-------|--|---------|---------|
| | | 225 wepr2-wepr3 (increasing) Childcare provisions, in grades | | 226 wepr6 (increasing) Child care: max age of children, in years | | 227 wepr7 (increasing) Child care: CLA-fund, Y/N | | 228 wepr8 (increasing) Child care: employer's contribution maximized, Y/N | | |
| | | $0 \leq x \leq 2$ | | $0 \leq x \leq 567225$ | | $0 \leq x \leq 13$ | | $0 \leq x \leq 1$ | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: | No | 1731 | 0: | $x = 0$ | 0 | 0: | No | 2173 |
| | | 1: | Only for women | 85 | 1: | $x = 3$ | 2 | 1: | Yes | 78 |
| | | 2: | For all | 1667 | 2: | $3 < x \leq 8$ | 125 | | Missed | 720 |
| | | Total | | 3483 | 3: | $8 < x \leq 13$ | 191 | Missed | | 720 |
| | | | | | Not valid | | 2445 | Total | | 3483 |
| | | | | | Missed | | 720 | | | |
| | | | | | Total | | 3483 | | | |
| 1995: | 78 CLAs | 0.42 | 21 / 12 | | No data | | | 0.00 | 0 / 7 | 0.00 |
| | | | -57 / 12 | | | | | | -19 / 7 | |
| 1996: | 118 CLAs | 0.42 | 21 / 13 | | No data | | | 0.00 | 0 / 7 | 0.00 |
| | | | -57 / 13 | | | | | | -19 / 7 | |
| 1997: | 145 CLAs | 0.46 | 23 / 11 | | No data | | | 0.00 | 0 / 7 | 0.00 |
| | | | -53 / 11 | | | | | | -19 / 7 | |
| 1998: | 198 CLAs | 0.50 | 25 / 9 | | 2.00 | 50 / 7 | | 0.00 | 0 / 7 | 0.06 |
| | | | -49 / 9 | | | -118 / 7 | | | -19 / 7 | |
| 1999: | 231 CLAs | 0.49 | 25 / 10 | | 2.33 | 67 / 6 | | 0.01 | 1 / 6 | 0.04 |
| | | | -49 / 10 | | | -52 / 6 | | | -14 / 6 | |
| 2000: | 369 CLAs | 0.76 | 38 / 7 | | 2.47 | 74 / 5 | | 0.03 | 3 / 4 | 0.10 |
| | | | -23 / 7 | | | -25 / 5 | | | -4 / 4 | |
| 2001: | 445 CLAs | 0.72 | 36 / 8 | | 2.67 | 83 / 1 | | 0.03 | 3 / 5 | 0.14 |
| | | | -26 / 8 | | | 14 / 1 | | | -4 / 5 | |
| 2002: | 332 CLAs | 0.77 | 38 / 6 | | 2.57 | 78 / 4 | | 0.07 | 7 / 2 | 0.17 |
| | | | -22 / 6 | | | -6 / 4 | | | 19 / 2 | |
| 2003: | 393 CLAs | 0.81 | 41 / 5 | | 2.61 | 81 / 2 | | 0.09 | 9 / 1 | 0.25 |
| | | | -17 / 5 | | | 4 / 2 | | | 28 / 1 | |
| 2004: | 455 CLAs | 1.60 | 80 / 3 | | No data | | | 0.00 | 0 / 7 | 0.10 |
| | | | 63 / 3 | | | | | | -19 / 7 | |
| 2005: | 336 CLAs | 1.73 | 87 / 2 | | No data | | | 0.00 | 0 / 7 | 0.11 |
| | | | 76 / 2 | | | | | | -19 / 7 | |
| 2006: | 320 CLAs | 1.74 | 87 / 1 | | No data | | | 0.00 | 0 / 7 | 0.12 |
| | | | 77 / 1 | | | | | | -19 / 7 | |
| 2007: | 63 CLAs | 0.29 | 14 / 14 | | No data | | | No data | | No data |
| | | | -70 / 14 | | | | | | | |
| All years: | 3483 CLAs | 0.98 | 49 / 4 | | 2.59 | 80 / 3 | | 0.03 | 3 / 3 | 0.13 |
| | | | 0 / 4 | | | 0 / 3 | | | 0 / 3 | |

Table 3: Sheet Z32. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Social security | | | | | | | | |
|------------|-----------|---|--------|---|---------|--|---------|--|--------|---------|
| | | 229 wepr11 (increasing) Birth leave for fathers, Y/N | | 230 wepr13 (increasing) Birth leave for fathers on weekdays, days per week | | 231 wepr14 (increasing) Birth leave for fathers on weekdays, hours per week | | 232 wepr16 (increasing) Birth leave for fathers: continued payments, in % to earnings | | |
| | | $0 \leq x \leq 1$ | | $0 \leq x \leq 7$ | | $0 \leq x \leq 216$ | | $0 \leq x \leq 100$ | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: No | 2898 | 0: $x = 0$ | 2027 | 0: $x = 0$ | 1671 | 0: $x = 0$ | 1671 | 0 |
| | | 1: Yes | 295 | 1: $0 < x \leq 1$ | 127 | 1: $0 < x \leq 4$ | 19 | 1: $3 < x \leq 20$ | 20 | 0 |
| | | Missed | 290 | 2: $1 < x \leq 2$ | 245 | 2: $4 < x \leq 8$ | 0 | 2: $20 < x \leq 50$ | 50 | 0 |
| | | Total | 3483 | 3: $2 < x \leq 4$ | 28 | 3: $8 < x \leq 16$ | 0 | 3: $50 < x \leq 75$ | 75 | 3 |
| | | | | 4: $4 < x \leq 7$ | 9 | 4: $16 < x \leq 32$ | 1 | 4: $75 < x \leq 100$ | 100 | 260 |
| | | | | Missed | 1047 | Not valid | 1 | Not valid | 1429 | |
| | | | | Total | 3483 | Missed | 1791 | Missed | 1791 | |
| | | | | | | Total | 3483 | Total | 3483 | |
| 1995: | 78 CLAs | 0.00 | | 0.00 | | 0.00 | | | | |
| | | 0 / 11 | | 0 / 11 | | 0 / 4 | | | | No data |
| | | -32 / 11 | | -42 / 11 | | -9 / 4 | | | | |
| 1996: | 118 CLAs | 0.00 | | 0.00 | | 0.00 | | | | |
| | | 0 / 11 | | 0 / 11 | | 0 / 4 | | | | No data |
| | | -32 / 11 | | -42 / 11 | | -9 / 4 | | | | |
| 1997: | 145 CLAs | 0.00 | | 0.00 | | 0.00 | | 4.00 | | |
| | | 0 / 11 | | 0 / 11 | | 0 / 4 | | 100 / 1 | | |
| | | -32 / 11 | | -42 / 11 | | -9 / 4 | | 11 / 1 | | |
| 1998: | 198 CLAs | 0.00 | | 0.04 | | 0.00 | | 4.00 | | |
| | | 0 / 11 | | 1 / 10 | | 0 / 4 | | 100 / 1 | | |
| | | -32 / 11 | | -36 / 10 | | -9 / 4 | | 11 / 1 | | |
| 1999: | 231 CLAs | 0.00 | | 0.11 | | 0.00 | | 4.00 | | |
| | | 0 / 10 | | 3 / 7 | | 0 / 4 | | 100 / 1 | | |
| | | -30 / 10 | | -26 / 7 | | -9 / 4 | | 11 / 1 | | |
| 2000: | 369 CLAs | 0.01 | | 0.19 | | 0.00 | | 4.00 | | |
| | | 1 / 9 | | 5 / 5 | | 0 / 4 | | 100 / 1 | | |
| | | -29 / 9 | | -16 / 5 | | -9 / 4 | | 11 / 1 | | |
| 2001: | 445 CLAs | 0.04 | | 0.25 | | 0.01 | | 4.00 | | |
| | | 4 / 8 | | 6 / 4 | | 0 / 3 | | 100 / 1 | | |
| | | -17 / 8 | | -8 / 4 | | -3 / 3 | | 11 / 1 | | |
| 2002: | 332 CLAs | 0.27 | | 0.71 | | 0.00 | | 3.97 | | |
| | | 27 / 2 | | 18 / 1 | | 0 / 4 | | 97 / 4 | | |
| | | 63 / 2 | | 56 / 1 | | -9 / 4 | | -14 / 4 | | |
| 2003: | 393 CLAs | 0.26 | | 0.62 | | 0.00 | | 3.99 | | |
| | | 26 / 3 | | 15 / 2 | | 0 / 4 | | 99 / 3 | | |
| | | 59 / 3 | | 44 / 2 | | -9 / 4 | | -2 / 3 | | |
| 2004: | 455 CLAs | 0.07 | | 0.10 | | | No data | | | No data |
| | | 7 / 5 | | 3 / 8 | | | | | | |
| | | -9 / 5 | | -28 / 8 | | | | | | |
| 2005: | 336 CLAs | 0.07 | | 0.10 | | | No data | | | No data |
| | | 7 / 6 | | 2 / 9 | | | | | | |
| | | -9 / 6 | | -28 / 9 | | | | | | |
| 2006: | 320 CLAs | 0.06 | | 0.12 | | | No data | | | No data |
| | | 6 / 7 | | 3 / 6 | | | | | | |
| | | -11 / 7 | | -26 / 6 | | | | | | |
| 2007: | 63 CLAs | 0.37 | | | No data | 0.30 | | | | No data |
| | | 37 / 1 | | | | 8 / 1 | | | | |
| | | 96 / 1 | | | | 201 / 1 | | | | |
| All years: | 3483 CLAs | 0.09 | | 0.30 | | 0.01 | | 3.99 | | |
| | | 9 / 4 | | 8 / 3 | | 0 / 2 | | 99 / 2 | | |
| | | 0 / 4 | | 0 / 3 | | 0 / 2 | | 0 / 2 | | |

Table 3: Sheet Z33. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in ‰. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Social security | | | | | | | | |
|------------|-----------|--|--------|--|----------------------------|--|-------|---|--------|----------------------------|
| | | 233 wepr17 (increasing) Birth leave for fathers: CLA-fund, Y/N | | 234 wepr18 (increasing) Birth leave for male partners, Y/N | | 235 wepr19 (increasing) Parental leave: compensation for a leave beyond the legal duration of leave, Y/N | | 236 wepr20 (increasing) Parental leave: compensation for a leave beyond the legal duration of leave, in weeks | | |
| | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 52$ | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: No | 1672 | 0: No | 1585 | 0: No | 2027 | 0: $x = 0$ | 3122 | |
| | | 1: Yes | 20 | 1: Yes | 122 | 1: Yes | 259 | 1: $0 < x \leq 2$ | 299 | |
| | | Missed | 1791 | Missed | 1776 | Missed | 1197 | 2: $2 < x \leq 8$ | 39 | |
| | | Total | 3483 | Total | 3483 | Total | 3483 | 3: $8 < x \leq 24$ | 21 | |
| | | | | | | | | 4: $24 < x \leq 52$ | 2 | |
| | | | | | | | | Total | 3483 | |
| 1995: | 78 CLAs | 0.00 0 / 7 -11 / 7 | | | 0.00 0 / 10 -28 / 10 | | | 0.01 1 / 9 -32 / 9 | | 0.00 0 / 10 -31 / 10 |
| 1996: | 118 CLAs | 0.00 0 / 7 -11 / 7 | | | 0.00 0 / 10 -28 / 10 | | | 0.01 1 / 10 -33 / 10 | | 0.00 0 / 10 -31 / 10 |
| 1997: | 145 CLAs | 0.00 0 / 7 -11 / 7 | | | 0.00 0 / 10 -28 / 10 | | | 0.06 6 / 8 -16 / 8 | | 0.00 0 / 10 -31 / 10 |
| 1998: | 198 CLAs | 0.00 0 / 7 -11 / 7 | | | 0.02 2 / 8 -20 / 8 | | | 0.12 12 / 4 1 / 4 | | 0.00 0 / 10 -31 / 10 |
| 1999: | 231 CLAs | 0.00 0 / 7 -11 / 7 | | | 0.01 1 / 9 -24 / 9 | | | 0.10 10 / 7 -3 / 7 | | 0.00 0 / 10 -31 / 10 |
| 2000: | 369 CLAs | 0.01 1 / 3 -4 / 3 | | | 0.03 3 / 7 -17 / 7 | | | 0.16 16 / 1 14 / 1 | | 0.01 0 / 8 -28 / 8 |
| 2001: | 445 CLAs | 0.00 0 / 6 -9 / 6 | | | 0.03 3 / 6 -16 / 6 | | | 0.11 11 / 6 -0 / 6 | | 0.01 0 / 9 -28 / 9 |
| 2002: | 332 CLAs | 0.01 1 / 4 -5 / 4 | | | 0.07 7 / 5 -1 / 5 | | | 0.12 12 / 3 2 / 3 | | 0.11 3 / 5 -6 / 5 |
| 2003: | 393 CLAs | 0.01 1 / 5 -6 / 5 | | | 0.13 13 / 3 25 / 3 | | | 0.14 14 / 2 9 / 2 | | 0.09 2 / 6 -10 / 6 |
| 2004: | 455 CLAs | No data | | | 1.00 100 / 1 360 / 1 | | | No data | | 0.34 8 / 2 50 / 2 |
| 2005: | 336 CLAs | No data | | | 1.00 100 / 1 360 / 1 | | | No data | | 0.35 9 / 1 51 / 1 |
| 2006: | 320 CLAs | No data | | | 1.00 100 / 1 360 / 1 | | | No data | | 0.30 8 / 3 41 / 3 |
| 2007: | 63 CLAs | 0.21 21 / 1 180 / 1 | | | 0.14 14 / 2 28 / 2 | | | No data | | 0.08 2 / 7 -12 / 7 |
| All years: | 3483 CLAs | 0.01 1 / 2 0 / 2 | | | 0.07 7 / 4 0 / 4 | | | 0.11 11 / 5 0 / 5 | | 0.13 3 / 4 0 / 4 |

Table 3: Sheet Z34. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Social security | | | | | | | | |
|------------|-----------|---|--------|--|----------------------------|---|-------|---|--------|-----------------------------|
| | | 237 wepr21 (increasing) Parental leave: compensation for non-worked hours, Y/N | | 238 wepr22 (increasing) Parental leave: compensation for non-worked hours, in % of earnings | | 239 wepr23 (decreasing) Parental leave: obligation to work min hours, Y/N | | 240 wepr24 (decreasing) Parental leave: obligation to work min hours, hours per week | | |
| | | $0 \leq x \leq 1$ | | $0 \leq x \leq 415$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 50$ | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: No | 2145 | | 0: $x = 0$ | 3166 | | 0: No | 2048 | 0: $x = 0$ 3358 |
| | | 1: Yes | 141 | | 1: $0 < x \leq 25$ | 275 | | 1: Yes | 238 | 1: $0 < x \leq 8$ 13 |
| | | Missed | 1197 | | 2: $25 < x \leq 50$ | 25 | | Missed | 1197 | 2: $8 < x \leq 16$ 20 |
| | | Total | 3483 | | 3: $50 < x \leq 75$ | 9 | | Total | 3483 | 3: $16 < x \leq 20$ 84 |
| | | | | | 4: $75 < x \leq 100$ | 6 | | | | 4: $20 < x \leq 50$ 8 |
| | | | | | Not valid | 2 | | | | Total 3483 |
| | | | | | Total | 3483 | | | | |
| 1995: | 78 CLAs | 0.05 5 / 8 -4 / 8 | | | 0.00 0 / 11 -28 / 11 | | | 0.05 95 / 1 17 / 1 | | 0.12 97 / 8 -4 / 8 |
| 1996: | 118 CLAs | 0.06 6 / 6 -1 / 6 | | | 0.00 0 / 11 -28 / 11 | | | 0.11 89 / 8 -2 / 8 | | 0.31 92 / 13 -40 / 13 |
| 1997: | 145 CLAs | 0.07 7 / 3 3 / 3 | | | 0.00 0 / 11 -28 / 11 | | | 0.07 93 / 2 12 / 2 | | 0.18 96 / 10 -16 / 10 |
| 1998: | 198 CLAs | 0.05 5 / 9 -7 / 9 | | | 0.00 0 / 11 -28 / 11 | | | 0.14 86 / 9 -11 / 9 | | 0.26 93 / 12 -32 / 12 |
| 1999: | 231 CLAs | 0.06 6 / 4 1 / 4 | | | 0.01 0 / 10 -25 / 10 | | | 0.08 92 / 3 7 / 3 | | 0.09 98 / 4 1 / 4 |
| 2000: | 369 CLAs | 0.06 6 / 7 -2 / 7 | | | 0.04 1 / 9 -17 / 9 | | | 0.14 86 / 10 -13 / 10 | | 0.18 95 / 11 -17 / 11 |
| 2001: | 445 CLAs | 0.07 7 / 1 5 / 1 | | | 0.07 2 / 7 -9 / 7 | | | 0.09 91 / 4 5 / 4 | | 0.07 98 / 3 5 / 3 |
| 2002: | 332 CLAs | 0.04 4 / 10 -8 / 10 | | | 0.06 1 / 8 -13 / 8 | | | 0.10 90 / 5 2 / 5 | | 0.13 97 / 9 -6 / 9 |
| 2003: | 393 CLAs | 0.07 7 / 2 5 / 2 | | | 0.09 2 / 6 -4 / 6 | | | 0.11 89 / 7 -1 / 7 | | 0.11 97 / 6 -2 / 6 |
| 2004: | 455 CLAs | No data | | | 0.27 7 / 1 42 / 1 | | | No data | | 0.00 100 / 2 18 / 2 |
| 2005: | 336 CLAs | No data | | | 0.22 6 / 2 29 / 2 | | | No data | | 0.00 100 / 1 19 / 1 |
| 2006: | 320 CLAs | No data | | | 0.21 5 / 3 26 / 3 | | | No data | | 0.00 100 / 1 19 / 1 |
| 2007: | 63 CLAs | No data | | | 0.10 2 / 5 -3 / 5 | | | No data | | 0.11 97 / 7 -3 / 7 |
| All years: | 3483 CLAs | 0.06 6 / 5 0 / 5 | | | 0.11 3 / 4 0 / 4 | | | 0.10 90 / 6 0 / 6 | | 0.10 98 / 5 0 / 5 |

Table 3: Sheet Z35. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in ‰. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Social security | | | |
|------------|-----------|---|--|--|--|
| | | 241 wepr28 (increasing) Parental leave supported by CLA fund, Y/N | 242 wepr29 (increasing) Parental leave: max age of children, years | 243 wepr30 (increasing) Parental leave: max age of child for (partrial) pay-offs, years | 244 wepr32 (increasing) Parental leave: possibility to divide, Y/N |
| | | $0 \leq x \leq 415$ | $0 \leq x \leq 12$ | $0 \leq x \leq 12$ | $0 \leq x \leq 1$ |
| | | Code Values Cases | Code Values Cases | Code Values Cases | Code Values Cases |
| | | 0: No 2776 | 0: $x = 0$ 2545 | 0: $x = 0$ 1618 | 0: No 2271 |
| | | 1: Yes 1 | 1: $0 < x \leq 1$ 125 | 1: $0 < x \leq 8$ 8 | 1: Yes 555 |
| | | Not valid 49 | 2: $1 < x \leq 4$ 21 | 2: $8 < x \leq 12$ 3 | Missed 657 |
| | | Missed 657 | 3: $4 < x \leq 8$ 126 | Missed 1854 | Total 3483 |
| | | Total 3483 | 4: $8 < x \leq 12$ 9 | Total 3483 | |
| | | | Missed 657 | | |
| | | | Total 3483 | | |
| 1995: | 78 CLAs | 0.00 0 / 3 -2 / 3 | 0.00 0 / 11 -30 / 11 | 0.00 0 / 7 -8 / 7 | 0.00 0 / 11 -49 / 11 |
| 1996: | 118 CLAs | 0.00 0 / 3 -2 / 3 | 0.00 0 / 11 -30 / 11 | 0.00 0 / 7 -8 / 7 | 0.00 0 / 11 -49 / 11 |
| 1997: | 145 CLAs | 0.00 0 / 3 -2 / 3 | 0.00 0 / 11 -30 / 11 | 0.00 0 / 7 -8 / 7 | 0.00 0 / 11 -49 / 11 |
| 1998: | 198 CLAs | 0.00 0 / 3 -2 / 3 | 0.00 0 / 11 -30 / 11 | 0.00 0 / 7 -8 / 7 | 0.00 0 / 11 -49 / 11 |
| 1999: | 231 CLAs | 0.00 0 / 3 -2 / 3 | 0.19 5 / 6 -2 / 6 | 0.01 0 / 4 0 / 4 | 0.01 1 / 10 -47 / 10 |
| 2000: | 369 CLAs | 0.00 0 / 1 17 / 1 | 0.22 5 / 4 2 / 4 | 0.01 0 / 6 -1 / 6 | 0.07 7 / 6 -32 / 6 |
| 2001: | 445 CLAs | 0.00 0 / 3 -2 / 3 | 0.33 8 / 2 18 / 2 | 0.01 0 / 3 0 / 3 | 0.02 2 / 9 -44 / 9 |
| 2002: | 332 CLAs | 0.00 0 / 3 -2 / 3 | 0.23 6 / 3 3 / 3 | 0.01 0 / 2 0 / 2 | 0.03 3 / 8 -41 / 8 |
| 2003: | 393 CLAs | 0.00 0 / 3 -2 / 3 | 0.38 9 / 1 25 / 1 | 0.01 1 / 1 1 / 1 | 0.05 5 / 7 -36 / 7 |
| 2004: | 455 CLAs | 0.00 0 / 3 -2 / 3 | 0.12 3 / 8 -12 / 8 | No data | 0.42 42 / 2 57 / 2 |
| 2005: | 336 CLAs | 0.00 0 / 3 -2 / 3 | 0.09 2 / 9 -17 / 9 | No data | 0.46 46 / 1 65 / 1 |
| 2006: | 320 CLAs | 0.00 0 / 3 -2 / 3 | 0.12 3 / 7 -12 / 7 | No data | 0.40 40 / 3 50 / 3 |
| 2007: | 63 CLAs | 0.00 0 / 3 -2 / 3 | 0.06 2 / 10 -20 / 10 | No data | 0.32 32 / 4 30 / 4 |
| All years: | 3483 CLAs | 0.00 0 / 2 0 / 2 | 0.21 5 / 5 0 / 5 | 0.01 0 / 5 0 / 5 | 0.20 20 / 5 0 / 5 |

Table 3: Sheet Z36. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Social security | | | | | | Social dialogue | |
|------------|-----------|--|-------|---|-------|--|-------|---|-------|
| | | 245 wepr37-wepr53 (increasing) Average length of holidays, in days | | 246 wepr55-wepr115 (increasing) Average length of holidays, in days | | 247 wepr117-wepr133 (increasing) Average length of holidays, in days | | 248 zeg1 (increasing) Works councils: publicity rights, Y/N | |
| | | $0 \leq x \leq 195$ | | $0 \leq x \leq 275.0645$ | | $0 \leq x \leq 313.5556$ | | $0 \leq x \leq 90$ | |
| | | Code Values | Cases | Code Values | Cases | Code Values | Cases | Code Values | Cases |
| | | 0: $x = 0$ | 1015 | 0: $x = 0$ | 1120 | 0: $x = 0$ | 1135 | 0: No | 981 |
| | | 1: $0 < x \leq 5$ | 214 | 1: $0 < x \leq 5$ | 99 | 1: $0 < x \leq 5$ | 49 | 1: Yes | 1367 |
| | | 2: $5 < x \leq 10$ | 3 | 2: $5 < x \leq 10$ | 13 | 2: $5 < x \leq 10$ | 46 | Not valid | 1 |
| | | 3: $10 < x \leq 15$ | 3 | 3: $10 < x \leq 15$ | 5 | 3: $10 < x \leq 15$ | 7 | Missed | 1134 |
| | | 4: $15 < x \leq 20$ | 28 | 4: $15 < x \leq 20$ | 9 | 4: $15 < x \leq 20$ | 6 | Total | 3483 |
| | | 5: $20 < x \leq 30$ | 1187 | 5: $20 < x \leq 30$ | 1192 | 5: $20 < x \leq 30$ | 881 | | |
| | | 6: $30 < x \leq 40$ | 17 | 6: $30 < x \leq 40$ | 28 | 6: $30 < x \leq 40$ | 324 | | |
| | | 7: $40 < x \leq 60$ | 5 | 7: $40 < x \leq 60$ | 10 | 7: $40 < x \leq 60$ | 21 | | |
| | | 8: $60 < x \leq 100$ | 4 | 8: $60 < x \leq 100$ | 1 | 8: $60 < x \leq 100$ | 2 | | |
| | | 9: $100 < x \leq 195$ | 287 | 9: $100 < x \leq 276$ | 287 | 9: $100 < x \leq 314$ | 293 | | |
| | | Missed | 720 | Missed | 719 | Missed | 719 | | |
| | | Total | 3483 | Total | 3483 | Total | 3483 | | |
| 1995: | 78 CLAs | 5.00 56 / 1 57 / 1 | | 5.00 56 / 1 57 / 1 | | 5.25 58 / 1 59 / 1 | | 0.64 64 / 4 12 / 4 | |
| 1996: | 118 CLAs | 4.88 54 / 2 53 / 2 | | 5.00 56 / 1 57 / 1 | | 5.13 57 / 2 55 / 2 | | 0.67 67 / 1 18 / 1 | |
| 1997: | 145 CLAs | 3.76 42 / 8 16 / 8 | | 4.00 44 / 3 25 / 3 | | 4.38 49 / 5 32 / 5 | | 0.56 56 / 8 -5 / 8 | |
| 1998: | 198 CLAs | 4.08 45 / 3 27 / 3 | | 4.29 48 / 2 34 / 2 | | 4.58 51 / 4 38 / 4 | | 0.58 58 / 7 -0 / 7 | |
| 1999: | 231 CLAs | 3.54 39 / 9 9 / 9 | | 3.68 41 / 8 14 / 8 | | 3.89 43 / 10 16 / 10 | | 0.55 55 / 9 -6 / 9 | |
| 2000: | 369 CLAs | 3.90 43 / 5 21 / 5 | | 3.95 44 / 5 23 / 5 | | 4.17 46 / 6 25 / 6 | | 0.59 59 / 5 1 / 5 | |
| 2001: | 445 CLAs | 3.81 42 / 6 18 / 6 | | 3.90 43 / 6 21 / 6 | | 4.10 46 / 8 23 / 8 | | 0.55 55 / 10 -7 / 10 | |
| 2002: | 332 CLAs | 3.95 44 / 4 23 / 4 | | 3.97 44 / 4 24 / 4 | | 4.16 46 / 7 25 / 7 | | 0.64 64 / 2 13 / 2 | |
| 2003: | 393 CLAs | 3.76 42 / 7 16 / 7 | | 3.85 43 / 7 20 / 7 | | 4.05 45 / 9 21 / 9 | | 0.64 64 / 3 12 / 3 | |
| 2004: | 455 CLAs | 2.58 29 / 11 -23 / 11 | | 2.40 27 / 10 -28 / 10 | | 2.43 27 / 12 -30 / 12 | | No data | |
| 2005: | 336 CLAs | 2.10 23 / 13 -39 / 13 | | 1.93 21 / 12 -43 / 12 | | 1.97 22 / 14 -45 / 14 | | No data | |
| 2006: | 320 CLAs | 2.53 28 / 12 -24 / 12 | | 2.34 26 / 11 -30 / 11 | | 2.34 26 / 13 -33 / 13 | | No data | |
| 2007: | 63 CLAs | No data | | 5.00 56 / 1 57 / 1 | | 5.00 56 / 3 51 / 3 | | 0.00 0 / 11 -118 / 11 | |
| All years: | 3483 CLAs | 3.27 36 / 10 0 / 10 | | 3.24 36 / 9 0 / 9 | | 3.38 38 / 11 0 / 11 | | 0.58 58 / 6 0 / 6 | |

Table 3: Sheet Z37. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Social dialogue | | | | | | | | | | | |
|------------|-----------|---|---------|---|-----------|--|----------|--|---------|----------|-----------|---------|----------|
| | | 249 zeg2 (increasing) Works councils: right to use working time for general issues, Y/N | | 250 zeg3 (increasing) Works councils: availability of meeting facilities (room), Y/N | | 251 zeg4 (increasing) Works councils: rights to attend co-determination training, Y/N | | 252 zeg5 (increasing) Works councils: regulation in line with the Law on Works Councils, Y/N | | | | | |
| | | $0 \leq x \leq 100$ | | $0 \leq x \leq 100$ | | $0 \leq x \leq 90$ | | $0 \leq x \leq 90$ | | | | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: No | 1812 | | 0: No | 2167 | | 0: No | 1258 | | 0: No | 2898 | |
| | | 1: Yes | 1599 | | 1: Yes | 1241 | | 1: Yes | 1090 | | 1: Yes | 575 | |
| | | Not valid | 72 | | Not valid | 12 | | Not valid | 1 | | Not valid | 10 | |
| | | Total | 3483 | | Missed | 63 | | Missed | 1134 | | Total | 3483 | |
| | | | | Total | 3483 | | | Total | 3483 | | | | |
| 1995: | 78 CLAs | 0.71 | 71 / 4 | 47 / 4 | 0.55 | 55 / 4 | 39 / 4 | 0.38 | 38 / 10 | -16 / 10 | 0.17 | 17 / 9 | 0 / 9 |
| 1996: | 118 CLAs | 0.69 | 69 / 5 | 44 / 5 | 0.67 | 67 / 1 | 63 / 1 | 0.44 | 44 / 8 | -5 / 8 | 0.19 | 19 / 5 | 8 / 5 |
| 1997: | 145 CLAs | 0.66 | 66 / 7 | 39 / 7 | 0.50 | 50 / 8 | 29 / 8 | 0.46 | 46 / 7 | -0 / 7 | 0.19 | 19 / 6 | 7 / 6 |
| 1998: | 198 CLAs | 0.68 | 68 / 6 | 42 / 6 | 0.53 | 53 / 6 | 33 / 6 | 0.52 | 52 / 1 | 11 / 1 | 0.16 | 16 / 11 | -2 / 11 |
| 1999: | 231 CLAs | 0.65 | 65 / 8 | 37 / 8 | 0.53 | 53 / 5 | 35 / 5 | 0.52 | 52 / 2 | 10 / 2 | 0.18 | 18 / 8 | 4 / 8 |
| 2000: | 369 CLAs | 0.63 | 63 / 9 | 33 / 9 | 0.46 | 46 / 9 | 21 / 9 | 0.50 | 50 / 3 | 8 / 3 | 0.19 | 19 / 7 | 6 / 7 |
| 2001: | 445 CLAs | 0.73 | 73 / 1 | 52 / 1 | 0.51 | 51 / 7 | 30 / 7 | 0.47 | 47 / 5 | 2 / 5 | 0.26 | 26 / 4 | 25 / 4 |
| 2002: | 332 CLAs | 0.72 | 72 / 3 | 50 / 3 | 0.58 | 58 / 2 | 46 / 2 | 0.43 | 43 / 9 | -7 / 9 | 0.30 | 30 / 2 | 36 / 2 |
| 2003: | 393 CLAs | 0.73 | 73 / 2 | 52 / 2 | 0.58 | 58 / 3 | 45 / 3 | 0.49 | 49 / 4 | 5 / 4 | 0.28 | 28 / 3 | 31 / 3 |
| 2004: | 455 CLAs | 0.00 | 0 / 11 | -94 / 11 | 0.00 | 0 / 11 | -76 / 11 | No data | | | 0.00 | 0 / 12 | -45 / 12 |
| 2005: | 336 CLAs | 0.00 | 0 / 11 | -94 / 12 | 0.00 | 0 / 11 | -76 / 11 | No data | | | 0.00 | 0 / 12 | -45 / 12 |
| 2006: | 320 CLAs | 0.00 | 0 / 11 | -94 / 12 | 0.00 | 0 / 11 | -76 / 11 | No data | | | 0.00 | 0 / 12 | -45 / 12 |
| 2007: | 63 CLAs | 0.00 | 0 / 11 | -94 / 13 | No data | | | 0.00 | 0 / 11 | -93 / 11 | 0.71 | 71 / 1 | 148 / 1 |
| All years: | 3483 CLAs | 0.47 | 47 / 10 | 0 / 10 | 0.36 | 36 / 10 | 0 / 10 | 0.46 | 46 / 6 | 0 / 6 | 0.17 | 17 / 10 | 0 / 10 |

Table 3: Sheet Z38. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Social dialogue | | | | | | | | | | | |
|------------|-----------|---|--------|--|-----------|--|-------|--|--------|-------|----------|--------|-------|
| | | 253 zeg6 (increasing) Works councils: rights to work on collective labour agreements during working hours, Y/N | | 254 int8 (increasing) Agreement at the European level, Y/N | | 255 int9 (increasing) Agreement at the world level, Y/N | | 256 int10 (increasing) Agreement at the concern level, Y/N | | | | | |
| | | $0 \leq x \leq 65$ | | $0 \leq x \leq 3$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | | | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: | No | 2998 | 0: | No | 2780 | 0: | No | 2789 | 0: | No | 2781 |
| | | 1: | Yes | 333 | 1: | Yes | 33 | 1: | Yes | 35 | 1: | Yes | 43 |
| | | Not valid | | 12 | Not valid | | 1 | Missed | | 659 | Missed | | 659 |
| | | Missed | | 140 | Missed | | 669 | Total | | 3483 | Total | | 3483 |
| | | Total | | 3483 | Total | | 3483 | | | | | | |
| 1995: | 78 CLAs | 0.07 | 7 / 10 | | 0.00 | 0 / 11 | | 0.00 | 0 / 10 | | 0.00 | 0 / 12 | |
| | | -11 / 10 | | | -11 / 11 | | | -11 / 10 | | | -12 / 12 | | |
| 1996: | 118 CLAs | 0.05 | 5 / 11 | | 0.00 | 0 / 11 | | 0.00 | 0 / 10 | | 0.00 | 0 / 12 | |
| | | -17 / 11 | | | -11 / 11 | | | -11 / 10 | | | -12 / 12 | | |
| 1997: | 145 CLAs | 0.12 | 12 / 5 | | 0.00 | 0 / 11 | | 0.00 | 0 / 10 | | 0.00 | 0 / 12 | |
| | | 6 / 5 | | | -11 / 11 | | | -11 / 10 | | | -12 / 12 | | |
| 1998: | 198 CLAs | 0.07 | 7 / 9 | | 0.00 | 0 / 11 | | 0.00 | 0 / 10 | | 0.04 | 4 / 2 | |
| | | -10 / 9 | | | -11 / 11 | | | -11 / 10 | | | 22 / 2 | | |
| 1999: | 231 CLAs | 0.10 | 10 / 8 | | 0.02 | 2 / 4 | | 0.00 | 0 / 10 | | 0.03 | 3 / 4 | |
| | | -2 / 8 | | | 5 / 4 | | | -11 / 10 | | | 9 / 4 | | |
| 2000: | 369 CLAs | 0.11 | 11 / 6 | | 0.00 | 0 / 9 | | 0.00 | 0 / 9 | | 0.00 | 0 / 11 | |
| | | 5 / 6 | | | -8 / 9 | | | -8 / 9 | | | -10 / 11 | | |
| 2001: | 445 CLAs | 0.16 | 16 / 4 | | 0.01 | 1 / 7 | | 0.01 | 1 / 7 | | 0.01 | 1 / 7 | |
| | | 18 / 4 | | | -5 / 7 | | | -5 / 7 | | | -3 / 7 | | |
| 2002: | 332 CLAs | 0.17 | 17 / 3 | | 0.00 | 0 / 10 | | 0.01 | 1 / 6 | | 0.01 | 1 / 8 | |
| | | 22 / 3 | | | -8 / 10 | | | -3 / 6 | | | -5 / 8 | | |
| 2003: | 393 CLAs | 0.17 | 17 / 2 | | 0.01 | 1 / 8 | | 0.01 | 1 / 8 | | 0.01 | 1 / 10 | |
| | | 24 / 2 | | | -6 / 8 | | | -7 / 8 | | | -6 / 10 | | |
| 2004: | 455 CLAs | 0.00 | 0 / 12 | | 0.02 | 2 / 2 | | 0.03 | 3 / 2 | | 0.03 | 3 / 3 | |
| | | -33 / 12 | | | 12 / 2 | | | 15 / 2 | | | 13 / 3 | | |
| 2005: | 336 CLAs | 0.00 | 0 / 12 | | 0.02 | 2 / 3 | | 0.02 | 2 / 3 | | 0.01 | 1 / 9 | |
| | | -33 / 12 | | | 6 / 3 | | | 5 / 3 | | | -5 / 9 | | |
| 2006: | 320 CLAs | 0.00 | 0 / 12 | | 0.02 | 2 / 5 | | 0.02 | 2 / 4 | | 0.02 | 2 / 5 | |
| | | -33 / 12 | | | 4 / 5 | | | 3 / 4 | | | 0 / 5 | | |
| 2007: | 63 CLAs | 0.73 | 73 / 1 | | 0.04 | 4 / 1 | | 0.03 | 3 / 1 | | 0.07 | 7 / 1 | |
| | | 210 / 1 | | | 26 / 1 | | | 18 / 1 | | | 41 / 1 | | |
| All years: | 3483 CLAs | 0.10 | 10 / 7 | | 0.01 | 1 / 6 | | 0.01 | 1 / 5 | | 0.02 | 2 / 6 | |
| | | 0 / 7 | | | 0 / 6 | | | 0 / 5 | | | 0 / 6 | | |

Table 3: Sheet Z39. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Work-life balance | | | | | | | | | |
|------------|-----------|---|--------|--|-----------------------------|---|-------|---|--------|----------------------------|------|
| | | 257 tijd1 (decreasing) Standard day and evening shifts: gross hours per week | | 258 tijd2 (increasing) Standard day and evening shifts: Compensation by Labour Time Reduction Days, in days per year | | 259 tijd3 (increasing) Standard day and evening shifts: Compensation by Labour Time Reduction Days, in hours per year | | 260 tijd4 (increasing) Standard day and evening shifts: Duration of holidays (if not standard), in days per year | | | |
| | | 0 ≤ x ≤ 55 | | 0 ≤ x ≤ 55 | | 0 ≤ x ≤ 208 | | 0 ≤ x ≤ 208 | | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | |
| | | 0: x = 0 | 2550 | | 0: x = 0 | 2241 | | 0: x = 0 | 2226 | 0: x = 0 | 2749 |
| | | 1: 0 < x ≤ 35 | 11 | | 1: 0 < x ≤ 5 | 45 | | 1: 0 < x ≤ 50 | 5 | 1: 0 < x ≤ 20 | 7 |
| | | 2: 35 < x ≤ 38 | 263 | | 2: 5 < x ≤ 10 | 72 | | 2: 50 < x ≤ 100 | 10 | 2: 20 < x ≤ 30 | 682 |
| | | 3: 38 < x ≤ 40 | 638 | | 3: 10 < x ≤ 15 | 391 | | 3: 100 < x ≤ 150 | 15 | 3: 30 < x ≤ 100 | 17 |
| | | 4: 40 < x ≤ 55 | 1 | | 4: 15 < x ≤ 25 | 152 | | 4: 150 < x ≤ 208 | 30 | 4: 100 < x ≤ 208 | 28 |
| | | Missed | 20 | | 5: 25 < x ≤ 40 | 575 | | Missed | 1197 | Total | 3483 |
| | | Total | 3483 | | 6: 40 < x ≤ 55 | 3 | | Total | 3483 | | |
| | | | | | Missed | 4 | | | | | |
| | | | | | Total | 3483 | | | | | |
| 1995: | 78 CLAs | 1.49 63 / 13 -64 / 14 | | | 1.40 23 / 6 -0 / 6 | | | 0.00 0 / 7 -16 / 7 | | 1.05 26 / 1 70 / 1 | |
| 1996: | 118 CLAs | 1.10 72 / 10 -32 / 11 | | | 0.96 16 / 8 -22 / 8 | | | 0.00 0 / 7 -16 / 7 | | 0.81 20 / 2 43 / 2 | |
| 1997: | 145 CLAs | 1.06 74 / 8 -29 / 9 | | | 0.94 16 / 10 -23 / 10 | | | 0.00 0 / 7 -16 / 7 | | 0.66 17 / 3 25 / 3 | |
| 1998: | 198 CLAs | 0.98 75 / 7 -23 / 8 | | | 0.88 15 / 12 -26 / 12 | | | 0.00 0 / 7 -16 / 7 | | 0.63 16 / 4 21 / 4 | |
| 1999: | 231 CLAs | 0.82 80 / 5 -9 / 6 | | | 0.69 11 / 14 -35 / 14 | | | 0.02 1 / 6 -12 / 6 | | 0.48 12 / 8 5 / 8 | |
| 2000: | 369 CLAs | 0.92 77 / 6 -18 / 7 | | | 0.77 13 / 13 -31 / 13 | | | 0.10 3 / 3 3 / 3 | | 0.48 12 / 9 4 / 9 | |
| 2001: | 445 CLAs | 1.07 73 / 9 -29 / 10 | | | 0.96 16 / 9 -22 / 9 | | | 0.13 3 / 2 8 / 2 | | 0.58 14 / 6 16 / 6 | |
| 2002: | 332 CLAs | 1.17 71 / 11 -38 / 12 | | | 0.93 16 / 11 -23 / 11 | | | 0.08 2 / 5 -0 / 5 | | 0.56 14 / 7 14 / 7 | |
| 2003: | 393 CLAs | 1.23 69 / 12 -43 / 13 | | | 1.08 18 / 7 -16 / 7 | | | 0.17 4 / 1 16 / 1 | | 0.62 15 / 5 20 / 5 | |
| 2004: | 455 CLAs | 0.00 100 / 2 58 / 3 | | | 2.27 38 / 2 44 / 2 | | | No data | | 0.17 4 / 11 -31 / 11 | |
| 2005: | 336 CLAs | 0.01 100 / 3 58 / 4 | | | 2.64 44 / 1 62 / 1 | | | No data | | 0.14 3 / 12 -35 / 12 | |
| 2006: | 320 CLAs | 0.00 100 / 1 59 / 2 | | | 2.17 36 / 3 39 / 3 | | | No data | | 0.11 3 / 13 -38 / 13 | |
| 2007: | 63 CLAs | 0.00 100 / 1 59 / 1 | | | 1.86 31 / 4 23 / 4 | | | No data | | 0.05 1 / 14 -45 / 14 | |
| All years: | 3483 CLAs | 0.71 82 / 4 0 / 5 | | | 1.40 23 / 5 0 / 5 | | | 0.08 2 / 4 0 / 4 | | 0.44 11 / 10 0 / 10 | |

Table 3: Sheet Z40. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in ‰. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Work-life balance | | | | | | | |
|------------|-----------|--|-------|--|-------|---|-------|--|-------|
| | | 261 tijd5 (increasing) Standard day and evening shifts: Duration of holidays (if not standard), in hours per year | | 262 tijd6 (decreasing) Standard day, evening, and night shifts: gross hours per week | | 263 tijd7 (increasing) Standard day, evening, and night shifts: Compensation by Labour Time Reduction Days, in days per year | | 264 tijd8 (increasing) Standard day, evening, and night shifts: Compensation by Labour Time Reduction Days, in hours per year | |
| | | $0 \leq x \leq 200$ | | $0 \leq x \leq 200$ | | $0 \leq x \leq 169$ | | $0 \leq x \leq 208$ | |
| | | Code Values | Cases | Code Values | Cases | Code Values | Cases | Code Values | Cases |
| | | 0: $x = 0$ | 2257 | 0: $x = 0$ | 2671 | 0: $x = 0$ | 2374 | 0: $x = 0$ | 2235 |
| | | 1: $0 < x \leq 150$ | 0 | 1: $0 < x \leq 35$ | 30 | 1: $0 < x \leq 5$ | 20 | 1: $0 < x \leq 50$ | 11 |
| | | 2: $150 < x \leq 200$ | 29 | 2: $35 < x \leq 38$ | 239 | 2: $5 < x \leq 10$ | 79 | 2: $50 < x \leq 100$ | 5 |
| | | Missed | 1197 | 3: $38 < x \leq 40$ | 519 | 3: $10 < x \leq 15$ | 370 | 3: $100 < x \leq 150$ | 7 |
| | | Total | 3483 | 4: $40 < x \leq 168$ | 5 | 4: $15 < x \leq 25$ | 136 | 4: $150 < x \leq 208$ | 31 |
| | | | | Not valid | 19 | 5: $25 < x \leq 40$ | 493 | Missed | 1194 |
| | | | | Total | 3483 | 6: $40 < x \leq 60$ | 3 | Total | 3483 |
| | | | | | | Not valid | 3 | | |
| | | | | | | Missed | 5 | | |
| | | | | | | Total | 3483 | | |
| 1995: | 78 CLAs | 0.00 0 / 7 -11 / 7 | | 1.23 69 / 11 -55 / 12 | | 1.15 19 / 6 -5 / 6 | | 0.00 0 / 8 -14 / 8 | |
| 1996: | 118 CLAs | 0.00 0 / 7 -11 / 7 | | 0.96 76 / 9 -31 / 10 | | 0.93 16 / 8 -16 / 8 | | 0.00 0 / 8 -14 / 8 | |
| 1997: | 145 CLAs | 0.00 0 / 7 -11 / 7 | | 0.82 79 / 5 -19 / 6 | | 0.80 13 / 12 -23 / 12 | | 0.00 0 / 8 -14 / 8 | |
| 1998: | 198 CLAs | 0.01 1 / 6 -7 / 6 | | 0.88 78 / 6 -25 / 7 | | 0.88 15 / 9 -19 / 9 | | 0.00 0 / 8 -14 / 8 | |
| 1999: | 231 CLAs | 0.00 0 / 7 -11 / 7 | | 0.70 83 / 3 -8 / 4 | | 0.66 11 / 14 -30 / 14 | | 0.00 0 / 7 -14 / 7 | |
| 2000: | 369 CLAs | 0.05 3 / 1 12 / 1 | | 0.79 80 / 4 -16 / 5 | | 0.77 13 / 13 -25 / 13 | | 0.10 3 / 4 6 / 4 | |
| 2001: | 445 CLAs | 0.04 2 / 2 9 / 2 | | 0.91 77 / 7 -27 / 8 | | 0.84 14 / 10 -21 / 10 | | 0.11 3 / 3 8 / 3 | |
| 2002: | 332 CLAs | 0.01 1 / 5 -6 / 5 | | 0.95 76 / 8 -30 / 9 | | 0.83 14 / 11 -21 / 11 | | 0.06 1 / 6 -3 / 6 | |
| 2003: | 393 CLAs | 0.04 2 / 3 5 / 3 | | 1.05 74 / 10 -39 / 11 | | 0.97 16 / 7 -14 / 7 | | 0.15 4 / 2 15 / 2 | |
| 2004: | 455 CLAs | No data | | 0.00 100 / 1 53 / 2 | | 2.02 34 / 2 40 / 2 | | 1.00 25 / 1 185 / 1 | |
| 2005: | 336 CLAs | No data | | 0.00 100 / 1 53 / 2 | | 2.28 38 / 1 54 / 1 | | 1.00 25 / 1 185 / 1 | |
| 2006: | 320 CLAs | No data | | 0.00 100 / 1 53 / 2 | | 1.84 31 / 3 31 / 3 | | No data | |
| 2007: | 63 CLAs | No data | | 0.00 100 / 1 53 / 1 | | 1.47 24 / 4 12 / 4 | | No data | |
| All years: | 3483 CLAs | 0.03 1 / 4 0 / 4 | | 0.60 85 / 2 0 / 3 | | 1.24 21 / 5 0 / 5 | | 0.07 2 / 5 0 / 5 | |

Table 3: Sheet Z41. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Work-life balance | | | | | | | |
|------------|-----------|--|-------|--|-------|--|-------|---|-------|
| | | 265 tijd9 (increasing) Standard day, evening, and night shifts: Duration of holidays (if not standard), in days per year | | 266 tijd10 (increasing) Standard day, evening, and night shifts: Duration of holidays (if not standard), in hours per year | | 267 tijd11 (decreasing) Standard continuous shifts (33.6 hours a week): gross hours per week | | 268 tijd12 (increasing) Standard continuous shifts (33.6 hours a week): Compensation by Labour Time Reduction Days, in days per year | |
| | | $0 \leq x \leq 208$ | | $0 \leq x \leq 200$ | | $0 \leq x \leq 200$ | | $0 \leq x \leq 151.5$ | |
| | | Code Values | Cases | Code Values | Cases | Code Values | Cases | Code Values | Cases |
| | | 0: $x = 0$ | 2845 | 0: $x = 0$ | 2261 | 0: $x = 0$ | 2821 | 0: $x = 0$ | 2969 |
| | | 1: $0 < x \leq 20$ | 4 | 1: $0 < x \leq 150$ | 2 | 1: $0 < x \leq 35$ | 546 | 1: $0 < x \leq 5$ | 6 |
| | | 2: $20 < x \leq 30$ | 599 | 2: $150 < x \leq 200$ | 23 | 2: $35 < x \leq 38$ | 48 | 2: $5 < x \leq 10$ | 36 |
| | | 3: $30 < x \leq 100$ | 12 | Missed | 1197 | 3: $38 < x \leq 40$ | 54 | 3: $10 < x \leq 15$ | 58 |
| | | 4: $100 < x \leq 208$ | 23 | Total | 3483 | 4: $40 < x \leq 168$ | 2 | 4: $15 < x \leq 25$ | 27 |
| | | Total | 3483 | | | Not valid | 12 | 5: $25 < x \leq 40$ | 360 |
| | | | | | | Total | 3483 | 6: $40 < x \leq 60$ | 12 |
| | | | | | | | | Not valid | 2 |
| | | | | | | | | Missed | 13 |
| | | | | | | | | Total | 3483 |
| 1995: | 78 CLAs | 0.85 21 / 1 56 / 1 | | 0.00 0 / 7 -10 / 7 | | 0.37 91 / 11 -25 / 11 | | 0.19 3 / 10 -28 / 10 | |
| 1996: | 118 CLAs | 0.69 17 / 2 38 / 2 | | 0.00 0 / 7 -10 / 7 | | 0.31 92 / 8 -14 / 8 | | 0.07 1 / 14 -36 / 14 | |
| 1997: | 145 CLAs | 0.54 13 / 5 19 / 5 | | 0.00 0 / 7 -10 / 7 | | 0.34 92 / 9 -19 / 9 | | 0.22 4 / 5 -26 / 5 | |
| 1998: | 198 CLAs | 0.58 15 / 3 24 / 3 | | 0.01 1 / 5 -5 / 5 | | 0.35 91 / 10 -21 / 10 | | 0.12 2 / 12 -32 / 12 | |
| 1999: | 231 CLAs | 0.44 11 / 9 7 / 9 | | 0.00 0 / 7 -10 / 7 | | 0.30 93 / 7 -12 / 7 | | 0.20 3 / 8 -27 / 8 | |
| 2000: | 369 CLAs | 0.46 11 / 8 9 / 8 | | 0.05 2 / 1 13 / 1 | | 0.27 93 / 6 -7 / 6 | | 0.19 3 / 9 -28 / 9 | |
| 2001: | 445 CLAs | 0.48 12 / 7 12 / 7 | | 0.03 2 / 3 6 / 3 | | 0.38 91 / 12 -26 / 12 | | 0.22 4 / 6 -26 / 6 | |
| 2002: | 332 CLAs | 0.50 13 / 6 15 / 6 | | 0.00 0 / 6 -9 / 6 | | 0.39 90 / 14 -29 / 14 | | 0.18 3 / 11 -28 / 11 | |
| 2003: | 393 CLAs | 0.54 14 / 4 20 / 4 | | 0.04 2 / 2 7 / 2 | | 0.39 90 / 13 -29 / 13 | | 0.22 4 / 7 -26 / 7 | |
| 2004: | 455 CLAs | 0.13 3 / 11 -31 / 11 | | No data | | 0.00 100 / 2 42 / 2 | | 1.55 26 / 2 56 / 2 | |
| 2005: | 336 CLAs | 0.12 3 / 12 -32 / 12 | | No data | | 0.00 100 / 3 42 / 3 | | 1.88 31 / 1 76 / 1 | |
| 2006: | 320 CLAs | 0.07 2 / 13 -38 / 13 | | No data | | 0.01 100 / 4 41 / 4 | | 1.41 23 / 3 47 / 3 | |
| 2007: | 63 CLAs | 0.05 1 / 14 -41 / 14 | | No data | | 0.00 100 / 1 42 / 1 | | 0.10 2 / 13 -34 / 13 | |
| All years: | 3483 CLAs | 0.38 10 / 10 0 / 10 | | 0.02 1 / 4 0 / 4 | | 0.23 94 / 5 0 / 5 | | 0.64 11 / 4 0 / 4 | |

Table 3: Sheet Z42. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Work-life balance | | | | | | | | | | | |
|------------|-----------|--|------------------|--|-------|---|----------|---|--------------------|--------|--------|-------------------|---------|
| | | 269 tijd13 (increasing) Standard continuous shifts (33.6 hours a week): Compensation by Labour Time Reduction Days, in hours per year | | 270 tijd14 (increasing) Standard continuous shifts (33.6 hours a week): Duration of holidays (if not standard), in days per year | | 271 tijd15 (increasing) Standard continuous shifts (33.6 hours a week): Duration of holidays (if not standard), in hours per year | | 272 tijd16 (decreasing) Standard continuous shifts (33.6 hours a week): Presence days in a year | | | | | |
| | | $0 \leq x \leq 92$ | | $0 \leq x \leq 92$ | | $0 \leq x \leq 209.04$ | | $0 \leq x \leq 209.04$ | | | | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: | $x = 0$ | 2282 | 0: | $x = 0$ | 3040 | 0: | $x = 0$ | 2276 | 0: | $x = 0$ | 3002 |
| | | 1: | $0 < x \leq 50$ | 0 | 1: | $0 < x \leq 20$ | 8 | 1: | $0 < x \leq 150$ | 0 | 1: | $0 < x \leq 5$ | 39 |
| | | 2: | $50 < x \leq 92$ | 4 | 2: | $20 < x \leq 30$ | 431 | 2: | $150 < x \leq 200$ | 7 | 2: | $5 < x \leq 10$ | 13 |
| | | Missed | | 1197 | 3: | $30 < x \leq 92$ | 4 | Not valid | | 3 | 3: | $10 < x \leq 20$ | 6 |
| | | Total | | 3483 | Total | | 3483 | Missed | | 1197 | 4: | $20 < x \leq 210$ | 12 |
| | | | | | | | | Total | | 3483 | Missed | | 411 |
| | | | | | | | | Total | | 3483 | Total | | 3483 |
| 1995: | 78 CLAs | 0.00 | 0 / 5 | -4 / 5 | 0.65 | 22 / 1 | 60 / 1 | 0.00 | 0 / 6 | -6 / 6 | 0.00 | 100 / 1 | 13 / 1 |
| 1996: | 118 CLAs | 0.00 | 0 / 5 | -4 / 5 | 0.47 | 16 / 2 | 32 / 2 | 0.00 | 0 / 6 | -6 / 6 | 0.00 | 100 / 1 | 13 / 1 |
| 1997: | 145 CLAs | 0.00 | 0 / 5 | -4 / 5 | 0.39 | 13 / 5 | 21 / 5 | 0.00 | 0 / 6 | -6 / 6 | 0.00 | 100 / 1 | 13 / 1 |
| 1998: | 198 CLAs | 0.00 | 0 / 5 | -4 / 5 | 0.43 | 14 / 3 | 26 / 3 | 0.00 | 0 / 6 | -6 / 6 | 0.00 | 100 / 1 | 13 / 1 |
| 1999: | 231 CLAs | 0.01 | 0 / 2 | 6 / 2 | 0.31 | 10 / 8 | 9 / 8 | 0.00 | 0 / 6 | -6 / 6 | 0.03 | 99 / 3 | 2 / 3 |
| 2000: | 369 CLAs | 0.01 | 0 / 3 | 3 / 3 | 0.30 | 10 / 9 | 7 / 9 | 0.01 | 0 / 4 | -0 / 4 | 0.02 | 99 / 2 | 6 / 2 |
| 2001: | 445 CLAs | 0.00 | 0 / 5 | -4 / 5 | 0.38 | 13 / 6 | 19 / 6 | 0.01 | 1 / 1 | 7 / 1 | 0.04 | 99 / 4 | 2 / 4 |
| 2002: | 332 CLAs | 0.01 | 1 / 1 | 10 / 1 | 0.34 | 11 / 7 | 14 / 7 | 0.01 | 1 / 2 | 5 / 2 | 0.05 | 99 / 7 | -2 / 7 |
| 2003: | 393 CLAs | 0.00 | 0 / 5 | -4 / 5 | 0.41 | 14 / 4 | 23 / 4 | 0.01 | 0 / 5 | -1 / 5 | 0.06 | 99 / 9 | -5 / 9 |
| 2004: | 455 CLAs | No data | | | 0.01 | 0 / 11 | -36 / 11 | No data | | | 0.04 | 99 / 5 | 0 / 5 |
| 2005: | 336 CLAs | No data | | | 0.00 | 0 / 13 | -38 / 13 | No data | | | 0.07 | 98 / 10 | -8 / 10 |
| 2006: | 320 CLAs | No data | | | 0.01 | 0 / 12 | -37 / 12 | No data | | | 0.06 | 99 / 8 | -4 / 8 |
| 2007: | 63 CLAs | No data | | | 0.00 | 0 / 13 | -38 / 13 | No data | | | 0.00 | 100 / 1 | 13 / 1 |
| All years: | 3483 CLAs | 0.00 | 0 / 4 | 0 / 4 | 0.25 | 8 / 10 | 0 / 10 | 0.01 | 0 / 3 | 0 / 3 | 0.04 | 99 / 6 | 0 / 6 |

Table 3: Sheet Z43. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Work-life balance | | | | | | | | | | | |
|------------|-----------|--|--------|--|---------------------|--|-------|---|--------|-------|----------|--------|-------|
| | | 273 tijd20 (increasing) Part-time work: Obligation to work min number of hours, Y/N | | 274 tijd21 (decreasing) Part-time work: Min obligatory working time, hours per week | | 275 tijd27 (increasing) Workers involvement for scheduling part-time work | | 276 tijd28 (increasing) Possibility to save for time-offs for part-timers | | | | | |
| | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1819$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | | | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: No | | 2780 | 0: $x = 0$ | | 2089 | 0: No | | 3122 | 0: No | | 3093 |
| | | 1: Yes | | 703 | 1: $0 < x < 6$ | | 30 | 1: Yes | | 361 | 1: Yes | | 250 |
| | | Total | | 3483 | 2: $6 < x \leq 12$ | | 44 | Total | | 3483 | Missed | | 140 |
| | | | | | 3: $12 < x \leq 18$ | | 54 | | | | Total | | 3483 |
| | | | | | 4: $18 < x \leq 24$ | | 51 | | | | | | |
| | | | | | 5: $24 < x \leq 30$ | | 7 | | | | | | |
| | | | | | 6: $30 < x \leq 60$ | | 5 | | | | | | |
| | | | | | Not valid | | 7 | | | | | | |
| | | | | | Missed | | 1196 | | | | | | |
| | | | | | Total | | 3483 | | | | | | |
| 1995: | 78 CLAs | 0.05 | | | 0.17 | | | 0.10 | | | 0.00 | | |
| | | 5 / 14 | | | 97 / 3 | | | 10 / 6 | | | 0 / 14 | | |
| | | -38 / 14 | | | 9 / 3 | | | -0 / 6 | | | -28 / 14 | | |
| 1996: | 118 CLAs | 0.06 | | | 0.11 | | | 0.04 | | | 0.02 | | |
| | | 6 / 13 | | | 98 / 2 | | | 4 / 13 | | | 2 / 12 | | |
| | | -36 / 13 | | | 15 / 2 | | | -20 / 13 | | | -22 / 12 | | |
| 1997: | 145 CLAs | 0.12 | | | 0.32 | | | 0.06 | | | 0.01 | | |
| | | 12 / 7 | | | 95 / 11 | | | 6 / 12 | | | 1 / 13 | | |
| | | -19 / 7 | | | -10 / 11 | | | -16 / 12 | | | -25 / 13 | | |
| 1998: | 198 CLAs | 0.11 | | | 0.27 | | | 0.04 | | | 0.02 | | |
| | | 11 / 10 | | | 95 / 10 | | | 4 / 14 | | | 2 / 11 | | |
| | | -24 / 10 | | | -4 / 10 | | | -21 / 14 | | | -21 / 11 | | |
| 1999: | 231 CLAs | 0.10 | | | 0.25 | | | 0.06 | | | 0.04 | | |
| | | 10 / 12 | | | 96 / 8 | | | 6 / 11 | | | 4 / 10 | | |
| | | -25 / 12 | | | -1 / 8 | | | -13 / 11 | | | -14 / 10 | | |
| 2000: | 369 CLAs | 0.13 | | | 0.22 | | | 0.09 | | | 0.06 | | |
| | | 13 / 6 | | | 96 / 4 | | | 9 / 9 | | | 6 / 9 | | |
| | | -17 / 6 | | | 2 / 4 | | | -6 / 9 | | | -6 / 9 | | |
| 2001: | 445 CLAs | 0.11 | | | 0.27 | | | 0.08 | | | 0.08 | | |
| | | 11 / 8 | | | 96 / 9 | | | 8 / 10 | | | 8 / 6 | | |
| | | -22 / 8 | | | -3 / 9 | | | -7 / 10 | | | 1 / 6 | | |
| 2002: | 332 CLAs | 0.11 | | | 0.24 | | | 0.09 | | | 0.11 | | |
| | | 11 / 9 | | | 96 / 7 | | | 9 / 8 | | | 11 / 2 | | |
| | | -23 / 9 | | | -0 / 7 | | | -3 / 8 | | | 13 / 2 | | |
| 2003: | 393 CLAs | 0.10 | | | 0.23 | | | 0.09 | | | 0.10 | | |
| | | 10 / 11 | | | 96 / 5 | | | 9 / 7 | | | 10 / 3 | | |
| | | -24 / 11 | | | 1 / 5 | | | -3 / 7 | | | 9 / 3 | | |
| 2004: | 455 CLAs | 0.38 | | | No data | | | 0.15 | | | 0.10 | | |
| | | 38 / 3 | | | | | | 15 / 3 | | | 10 / 4 | | |
| | | 45 / 3 | | | | | | 16 / 3 | | | 8 / 4 | | |
| 2005: | 336 CLAs | 0.40 | | | No data | | | 0.16 | | | 0.08 | | |
| | | 40 / 1 | | | | | | 16 / 2 | | | 8 / 5 | | |
| | | 51 / 1 | | | | | | 19 / 2 | | | 2 / 5 | | |
| 2006: | 320 CLAs | 0.37 | | | 0.00 | | | 0.14 | | | 0.07 | | |
| | | 37 / 4 | | | 100 / 1 | | | 14 / 4 | | | 7 / 8 | | |
| | | 41 / 4 | | | 28 / 1 | | | 11 / 4 | | | -1 / 8 | | |
| 2007: | 63 CLAs | 0.40 | | | No data | | | 0.19 | | | 0.14 | | |
| | | 40 / 2 | | | | | | 19 / 1 | | | 14 / 1 | | |
| | | 49 / 2 | | | | | | 28 / 1 | | | 26 / 1 | | |
| All years: | 3483 CLAs | 0.20 | | | 0.24 | | | 0.10 | | | 0.07 | | |
| | | 20 / 5 | | | 96 / 6 | | | 10 / 5 | | | 7 / 7 | | |
| | | 0 / 5 | | | 0 / 6 | | | 0 / 5 | | | 0 / 7 | | |

Table 3: Sheet Z44. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Work-life balance | | | | | | | | |
|------------|-----------|--|--------|--|------|---|-------|--|--------|-------|
| | | 277 tijd29 (increasing) Possibility to extend hours for part-time work | | 278 tijd33 (increasing) Validity time of overtime hours for take-offs, in number of weeks | | 279 tijd42 (increasing) Labour Time Reduction days: free use, Y/N | | 280 oud27 (increasing) Flexible pensions | | |
| | | $0 \leq x \leq 1$ | | $-38 \leq x \leq 52$ | | $0 \leq x \leq 208$ | | $0 \leq x \leq 1$ | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: No | 2308 | 0: $x = 0$ | 2151 | 0: No | 2556 | 0: No | 1559 | |
| | | 1: Yes | 289 | 1: $0 < x \leq 4$ | 28 | 1: Yes | 98 | 1: Yes | 169 | |
| | | Missed | 886 | 2: $4 < x \leq 8$ | 25 | Not valid | 109 | Missed | 1755 | |
| | | Total | 3483 | 3: $8 < x \leq 24$ | 44 | Missed | 720 | Total | 3483 | |
| | | | | 4: $24 < x \leq 52$ | 37 | Total | 3483 | | | |
| | | | | Not valid | 1 | | | | | |
| | | | | Missed | 1197 | | | | | |
| | | | | Total | 3483 | | | | | |
| 1995: | 78 CLAs | No data | | 0.18 5 / 4 4 / 4 | | 0.00 0 / 8 -20 / 8 | | 0.00 0 / 9 -33 / 9 | | |
| 1996: | 118 CLAs | 0.00 0 / 12 -35 / 12 | | 0.10 3 / 8 -8 / 8 | | 0.00 0 / 8 -20 / 8 | | 0.05 5 / 7 -17 / 7 | | |
| 1997: | 145 CLAs | 0.00 0 / 12 -35 / 12 | | 0.27 7 / 1 16 / 1 | | 0.00 0 / 8 -20 / 8 | | 0.04 4 / 8 -20 / 8 | | |
| 1998: | 198 CLAs | 0.06 6 / 11 -16 / 11 | | 0.22 6 / 2 10 / 2 | | 0.04 4 / 4 3 / 4 | | 0.06 6 / 6 -12 / 6 | | |
| 1999: | 231 CLAs | 0.09 9 / 9 -7 / 9 | | 0.09 2 / 9 -10 / 9 | | 0.04 4 / 6 -1 / 6 | | 0.13 13 / 1 9 / 1 | | |
| 2000: | 369 CLAs | 0.09 9 / 8 -7 / 8 | | 0.20 5 / 3 7 / 3 | | 0.02 2 / 7 -7 / 7 | | 0.12 12 / 2 9 / 2 | | |
| 2001: | 445 CLAs | 0.10 10 / 6 -3 / 6 | | 0.16 4 / 5 0 / 5 | | 0.08 8 / 1 22 / 1 | | 0.11 11 / 3 3 / 3 | | |
| 2002: | 332 CLAs | 0.10 10 / 7 -5 / 7 | | 0.08 2 / 10 -11 / 10 | | 0.06 6 / 3 12 / 3 | | 0.10 10 / 5 -0 / 5 | | |
| 2003: | 393 CLAs | 0.16 16 / 2 16 / 2 | | 0.16 4 / 7 -0 / 7 | | 0.08 8 / 2 21 / 2 | | No data | | |
| 2004: | 455 CLAs | 0.11 11 / 5 -0 / 5 | | No data | | 0.00 0 / 8 -20 / 8 | | No data | | |
| 2005: | 336 CLAs | 0.09 9 / 10 -8 / 10 | | No data | | 0.00 0 / 8 -20 / 8 | | No data | | |
| 2006: | 320 CLAs | 0.12 12 / 3 1 / 3 | | No data | | 0.00 0 / 8 -20 / 8 | | No data | | |
| 2007: | 63 CLAs | 0.17 17 / 1 20 / 1 | | No data | | No data | | No data | | |
| All years: | 3483 CLAs | 0.11 11 / 4 0 / 4 | | 0.16 4 / 6 0 / 6 | | 0.04 4 / 5 0 / 5 | | 0.10 10 / 4 0 / 4 | | |

Table 3: Sheet Z45. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Work-life balance | | | | | | | | |
|------------|-----------|---|--------|---|---------|---|-------|---|----------|-------|
| | | 281 wepr142 (increasing) Short leave provision: unpaid leave (with no specific reason), Y/N | | 282 wepr143 (increasing) Short leave provision: unpaid leave (with no specific reason), max number of days | | 283 wepr181 (decreasing) Calamity leave: subtraction from Labour Time Reduction days, Y/N | | 284 wepr182 (decreasing) Calamity leave: subtraction from Labour Time Reduction days, % | | |
| | | $0 \leq x \leq 120$ | | $0 \leq x \leq 182$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 0$ | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: No | 2138 | 0: | $x = 0$ | 1585 | 0: No | 2710 | 0: $x =$ | 1692 |
| | | 1: Yes | 559 | 1: $0 < x \leq 5$ | 57 | 1: Yes | 33 | Missed | 1791 | |
| | | Not valid | 66 | 2: $5 < x \leq 10$ | 31 | Missed | 740 | Total | 3483 | |
| | | Missed | 720 | 3: $10 < x \leq 30$ | 13 | Total | 3483 | | | |
| | | Total | 3483 | 4: $30 < x \leq 182$ | 6 | | | | | |
| | | | | Missed | 1791 | | | | | |
| | | | | Total | 3483 | | | | | |
| 1995: | 78 CLAs | 0.50 | | 0.00 | | 0.00 | | 0.00 | | |
| | | 50 / 1 | | 0 / 9 | | 100 / 1 | | 50 / 1 | | |
| | | 72 / 1 | | -23 / 9 | | 11 / 1 | | 5000 / 1 | | |
| 1996: | 118 CLAs | 0.38 | | 0.00 | | 0.00 | | 0.00 | | |
| | | 38 / 5 | | 0 / 9 | | 100 / 1 | | 50 / 1 | | |
| | | 41 / 5 | | -23 / 9 | | 11 / 1 | | 5000 / 1 | | |
| 1997: | 145 CLAs | 0.43 | | 0.00 | | 0.00 | | 0.00 | | |
| | | 43 / 4 | | 0 / 9 | | 100 / 1 | | 50 / 1 | | |
| | | 55 / 4 | | -23 / 9 | | 11 / 1 | | 5000 / 1 | | |
| 1998: | 198 CLAs | 0.44 | | 0.04 | | 0.00 | | 0.00 | | |
| | | 44 / 3 | | 1 / 7 | | 100 / 1 | | 50 / 1 | | |
| | | 57 / 3 | | -14 / 7 | | 11 / 1 | | 5000 / 1 | | |
| 1999: | 231 CLAs | 0.46 | | 0.08 | | 0.02 | | 0.00 | | |
| | | 46 / 2 | | 2 / 6 | | 98 / 10 | | 50 / 1 | | |
| | | 61 / 2 | | -6 / 6 | | -5 / 10 | | 5000 / 1 | | |
| 2000: | 369 CLAs | 0.31 | | 0.08 | | 0.01 | | 0.00 | | |
| | | 31 / 8 | | 2 / 5 | | 99 / 3 | | 50 / 1 | | |
| | | 26 / 8 | | -6 / 5 | | 4 / 3 | | 5000 / 1 | | |
| 2001: | 445 CLAs | 0.32 | | 0.14 | | 0.01 | | 0.00 | | |
| | | 32 / 7 | | 4 / 1 | | 99 / 4 | | 50 / 1 | | |
| | | 27 / 7 | | 8 / 1 | | 1 / 4 | | 5000 / 1 | | |
| 2002: | 332 CLAs | 0.30 | | 0.11 | | 0.02 | | 0.00 | | |
| | | 30 / 9 | | 3 / 4 | | 98 / 7 | | 50 / 1 | | |
| | | 22 / 9 | | -0 / 4 | | -3 / 7 | | 5000 / 1 | | |
| 2003: | 393 CLAs | 0.34 | | 0.13 | | 0.02 | | 0.00 | | |
| | | 34 / 6 | | 3 / 2 | | 98 / 8 | | 50 / 1 | | |
| | | 33 / 6 | | 4 / 2 | | -3 / 8 | | 5000 / 1 | | |
| 2004: | 455 CLAs | 0.00 | | | | 0.02 | | 50 / 1 | | |
| | | 0 / 13 | | No data | | 98 / 9 | | 5000 / 1 | | |
| | | -50 / 13 | | | | -3 / 9 | | | | |
| 2005: | 336 CLAs | 0.01 | | | | 0.01 | | 50 / 1 | | |
| | | 1 / 12 | | No data | | 99 / 5 | | 5000 / 1 | | |
| | | -49 / 12 | | | | 0 / 5 | | | | |
| 2006: | 320 CLAs | 0.01 | | | | 0.01 | | 50 / 1 | | |
| | | 1 / 11 | | No data | | 99 / 2 | | 5000 / 1 | | |
| | | -48 / 11 | | | | 5 / 2 | | | | |
| 2007: | 63 CLAs | | | 0.02 | | | | 0.00 | | |
| | | No data | | 0 / 8 | | No data | | 50 / 1 | | |
| | | | | -19 / 8 | | | | 5000 / 1 | | |
| All years: | 3483 CLAs | 0.21 | | 0.11 | | 0.01 | | 0.00 | | |
| | | 21 / 10 | | 3 / 3 | | 99 / 6 | | 50 / 1 | | |
| | | 0 / 10 | | 0 / 3 | | 0 / 6 | | 5000 / 1 | | |

Table 3: Sheet Z46. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Work-life balance | | | | | | | | |
|------------|-----------|---|---------|---|----------------------|---|----------|---|---------|------------------------|
| | | 285 wepr183 (decreasing) Calamity leave: subtraction from holidays, Y/N | | 286 wepr184 (decreasing) Calamity leave: subtraction from holidays, % | | 287 wepr186 (decreasing) Care leave: confirmity to the Law of Work and Care, Y/N | | 288 wepr187 (decreasing) Care leave: number of days if more than 10 days, days | | |
| | | $0 \leq x \leq 1$ | | $0 \leq x \leq 100$ | | $0 \leq x \leq 30$ | | $0 \leq x \leq 60$ | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: No | 1614 | | 0: $x = 0$ | 2674 | | 0: No | 1448 | 0: $x = 0$ 1529 |
| | | 1: Yes | 15 | | 1: $0 < x \leq 50$ | 36 | | 1: Yes | 228 | 1: $0 < x \leq 14$ 155 |
| | | Missed | 1854 | | 2: $50 < x \leq 100$ | 116 | | Not valid | 16 | 2: $14 < x \leq 60$ 8 |
| | | Total | 3483 | | Missed | 657 | | Missed | 1791 | Missed 1791 |
| | | | | | Total | 3483 | | Total | 3483 | Total 3483 |
| 1995: | 78 CLAs | 0.00 | 100 / 1 | 10 / 1 | 0.00 | 100 / 1 | 23 / 1 | 0.00 | 100 / 1 | 40 / 1 |
| 1996: | 118 CLAs | 0.00 | 100 / 1 | 10 / 1 | 0.00 | 100 / 1 | 23 / 1 | 0.00 | 100 / 1 | 40 / 1 |
| 1997: | 145 CLAs | 0.00 | 100 / 1 | 10 / 1 | 0.00 | 100 / 1 | 23 / 1 | 0.00 | 100 / 1 | 40 / 1 |
| 1998: | 198 CLAs | 0.00 | 100 / 1 | 10 / 1 | 0.00 | 100 / 1 | 23 / 1 | 0.00 | 100 / 1 | 40 / 1 |
| 1999: | 231 CLAs | 0.01 | 99 / 3 | 0 / 3 | 0.00 | 100 / 1 | 23 / 1 | 0.00 | 100 / 1 | 40 / 1 |
| 2000: | 369 CLAs | 0.01 | 99 / 2 | 2 / 2 | 0.00 | 100 / 1 | 23 / 1 | 0.01 | 99 / 2 | 36 / 2 |
| 2001: | 445 CLAs | 0.01 | 99 / 4 | 0 / 4 | 0.00 | 100 / 1 | 23 / 1 | 0.04 | 96 / 3 | 27 / 3 |
| 2002: | 332 CLAs | 0.01 | 99 / 7 | -3 / 7 | 0.00 | 100 / 2 | 22 / 2 | 0.26 | 74 / 5 | -36 / 5 |
| 2003: | 393 CLAs | 0.01 | 99 / 6 | -1 / 6 | 0.00 | 100 / 1 | 23 / 1 | 0.30 | 70 / 6 | -49 / 6 |
| 2004: | 455 CLAs | No data | | | 0.22 | 89 / 6 | -30 / 6 | No data | | |
| 2005: | 336 CLAs | No data | | | 0.20 | 90 / 5 | -26 / 5 | No data | | |
| 2006: | 320 CLAs | No data | | | 0.20 | 90 / 4 | -26 / 4 | No data | | |
| 2007: | 63 CLAs | No data | | | 0.56 | 72 / 7 | -112 / 7 | 0.00 | 100 / 1 | 40 / 1 |
| All years: | 3483 CLAs | 0.01 | 99 / 5 | 0 / 5 | 0.09 | 95 / 3 | 0 / 3 | 0.14 | 86 / 4 | 0 / 4 |
| | | | | | | | | | 95 / 6 | 0 / 6 |

Table 3: Sheet Z47. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Work-life balance | | | | | | | | | | | |
|------------|-----------|--|-----------------|---------|---|---------|----------|--|---------|---------|---|---------|----------|
| | | 289 wepr188 (decreasing) Care leave: number of days if fewer than 10 days, days | | | 290 wepr192 (decreasing) Short care leave limited to lifethreaten- ing/terminal deseases, Y/N | | | 291 wepr193 (decreasing) Short care leave: permission of employer required, Y/N | | | 292 wepr194 (decreasing) Short care leave: subtraction from Labour Time Reduction days, Y/N | | |
| | | $0 \leq x \leq 10$ | | | $0 \leq x \leq 1$ | | | $0 \leq x \leq 60$ | | | $0 \leq x \leq 10$ | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: | $x = 0$ | 2763 | 0: | No | 2481 | 0: | No | 2529 | 0: | No | 2760 |
| | | 1: | $0 < x \leq 2$ | 11 | 1: | Yes | 345 | 1: | Yes | 82 | 1: | Yes | 24 |
| | | 2: | $2 < x \leq 5$ | 34 | Missed | | 657 | Not valid | | 215 | Not valid | | 42 |
| | | 3: | $5 < x \leq 10$ | 18 | Missed | | 657 | Missed | | 657 | Missed | | 657 |
| | | Total | | 3483 | Total | | 3483 | Total | | 3483 | Total | | 3483 |
| 1995: | 78 CLAs | 0.00 | 100 / 1 | 14 / 1 | 0.00 | 100 / 1 | 37 / 1 | 0.00 | 100 / 1 | 18 / 1 | 0.00 | 100 / 1 | 9 / 1 |
| 1996: | 118 CLAs | 0.00 | 100 / 1 | 14 / 1 | 0.00 | 100 / 1 | 37 / 1 | 0.00 | 100 / 1 | 18 / 1 | 0.00 | 100 / 1 | 9 / 1 |
| 1997: | 145 CLAs | 0.00 | 100 / 1 | 14 / 1 | 0.00 | 100 / 1 | 37 / 1 | 0.00 | 100 / 1 | 18 / 1 | 0.00 | 100 / 1 | 9 / 1 |
| 1998: | 198 CLAs | 0.02 | 99 / 2 | 8 / 2 | 0.00 | 100 / 1 | 37 / 1 | 0.00 | 100 / 1 | 18 / 1 | 0.00 | 100 / 1 | 9 / 1 |
| 1999: | 231 CLAs | 0.03 | 99 / 3 | 6 / 3 | 0.00 | 100 / 1 | 37 / 1 | 0.01 | 99 / 2 | 13 / 2 | 0.00 | 100 / 1 | 9 / 1 |
| 2000: | 369 CLAs | 0.08 | 97 / 7 | -11 / 7 | 0.01 | 99 / 3 | 34 / 3 | 0.03 | 97 / 5 | -2 / 5 | 0.01 | 99 / 6 | 2 / 6 |
| 2001: | 445 CLAs | 0.06 | 98 / 6 | -3 / 6 | 0.02 | 98 / 4 | 32 / 4 | 0.05 | 95 / 6 | -9 / 6 | 0.00 | 100 / 4 | 4 / 4 |
| 2002: | 332 CLAs | 0.13 | 96 / 9 | -24 / 9 | 0.01 | 99 / 2 | 35 / 2 | 0.05 | 95 / 7 | -13 / 7 | 0.02 | 98 / 9 | -10 / 9 |
| 2003: | 393 CLAs | 0.09 | 97 / 8 | -13 / 8 | 0.02 | 98 / 5 | 32 / 5 | 0.08 | 92 / 8 | -27 / 8 | 0.02 | 98 / 10 | -15 / 10 |
| 2004: | 455 CLAs | 0.00 | 100 / 1 | 14 / 1 | 0.27 | 73 / 8 | -44 / 8 | 0.00 | 100 / 1 | 18 / 1 | 0.00 | 100 / 2 | 7 / 2 |
| 2005: | 336 CLAs | 0.00 | 100 / 1 | 14 / 1 | 0.31 | 69 / 10 | -57 / 10 | 0.00 | 100 / 1 | 18 / 1 | 0.00 | 100 / 3 | 6 / 3 |
| 2006: | 320 CLAs | 0.00 | 100 / 1 | 14 / 1 | 0.29 | 71 / 9 | -52 / 9 | 0.00 | 100 / 1 | 18 / 1 | 0.01 | 99 / 5 | 2 / 5 |
| 2007: | 63 CLAs | 0.03 | 99 / 4 | 5 / 4 | 0.10 | 90 / 6 | 8 / 6 | 0.02 | 98 / 3 | 9 / 3 | 0.02 | 98 / 8 | -8 / 8 |
| All years: | 3483 CLAs | 0.05 | 98 / 5 | 0 / 5 | 0.12 | 88 / 7 | 0 / 7 | 0.03 | 97 / 4 | 0 / 4 | 0.01 | 99 / 7 | 0 / 7 |

Table 3: Sheet Z48. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Work-life balance | | | | | | | | | | | |
|------------|-----------|---|---------|---|---------|--|---------|--|--------|---------|---------|--------|---------|
| | | 293 wepr195 (decreasing) Short care leave: subtraction from holidays, Y/N | | 294 wepr196 (increasing) Short care leave: permitted for residents, Y/N | | 295 wepr197 (increasing) Short care leave: permitted for non-residents, Y/N | | 296 wepr198 (increasing) Short care leave: permitted for relatives of 1st degree, Y/N | | | | | |
| | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | | | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: | No | 2772 | 0: | No | 1607 | 0: | No | 1660 | 0: | No | 1593 |
| | | 1: | Yes | 54 | 1: | Yes | 85 | 1: | Yes | 32 | 1: | Yes | 99 |
| | | Missed | | 657 | Missed | | 1791 | Missed | | 1791 | Missed | | 1791 |
| | | Total | | 3483 | Total | | 3483 | Total | | 3483 | Total | | 3483 |
| 1995: | 78 CLAs | 0.00 | 100 / 1 | 14 / 1 | 0.00 | 0 / 9 | -23 / 9 | 0.00 | 0 / 7 | -14 / 7 | 0.00 | 0 / 9 | -25 / 9 |
| 1996: | 118 CLAs | 0.00 | 100 / 1 | 14 / 1 | 0.00 | 0 / 9 | -23 / 9 | 0.00 | 0 / 7 | -14 / 7 | 0.00 | 0 / 9 | -25 / 9 |
| 1997: | 145 CLAs | 0.00 | 100 / 1 | 14 / 1 | 0.00 | 0 / 9 | -23 / 9 | 0.00 | 0 / 7 | -14 / 7 | 0.00 | 0 / 9 | -25 / 9 |
| 1998: | 198 CLAs | 0.00 | 100 / 1 | 14 / 1 | 0.02 | 2 / 6 | -13 / 6 | 0.00 | 0 / 7 | -14 / 7 | 0.02 | 2 / 7 | -16 / 7 |
| 1999: | 231 CLAs | 0.01 | 99 / 2 | 8 / 2 | 0.01 | 1 / 7 | -19 / 7 | 0.00 | 0 / 7 | -14 / 7 | 0.03 | 3 / 6 | -14 / 6 |
| 2000: | 369 CLAs | 0.01 | 99 / 6 | 4 / 6 | 0.01 | 1 / 8 | -20 / 8 | 0.00 | 0 / 6 | -11 / 6 | 0.03 | 3 / 5 | -10 / 5 |
| 2001: | 445 CLAs | 0.01 | 99 / 5 | 4 / 5 | 0.04 | 4 / 5 | -7 / 5 | 0.01 | 1 / 5 | -6 / 5 | 0.04 | 4 / 4 | -6 / 4 |
| 2002: | 332 CLAs | 0.02 | 98 / 7 | 3 / 7 | 0.05 | 5 / 3 | 0 / 3 | 0.02 | 2 / 4 | -1 / 4 | 0.05 | 5 / 3 | -2 / 3 |
| 2003: | 393 CLAs | 0.03 | 97 / 10 | -5 / 10 | 0.11 | 11 / 1 | 28 / 1 | 0.02 | 2 / 2 | 3 / 2 | 0.12 | 12 / 1 | 26 / 1 |
| 2004: | 455 CLAs | 0.02 | 98 / 8 | 1 / 8 | No data | | | No data | | | No data | | |
| 2005: | 336 CLAs | 0.01 | 99 / 3 | 5 / 3 | No data | | | No data | | | No data | | |
| 2006: | 320 CLAs | 0.01 | 99 / 4 | 5 / 4 | No data | | | No data | | | No data | | |
| 2007: | 63 CLAs | 0.19 | 81 / 11 | -125 / 11 | 0.06 | 6 / 2 | 6 / 2 | 0.17 | 17 / 1 | 114 / 1 | 0.02 | 2 / 8 | -18 / 8 |
| All years: | 3483 CLAs | 0.02 | 98 / 9 | 0 / 9 | 0.05 | 5 / 4 | 0 / 4 | 0.02 | 2 / 3 | 0 / 3 | 0.06 | 6 / 2 | 0 / 2 |

Table 3: Sheet Z49. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Work-life balance | | | | | | | | | | | |
|------------|-----------|--|--------|---|-----------|--|-------|---|-------------------|-------|----------|--------|-------|
| | | 297 wepr199 (increasing) Short care leave: permitted for relatives of 2nd degree, Y/N | | 298 wepr200 (increasing) Short care leave: permitted for partner, Y/N | | 299 wepr201 (increasing) Long care leave: max duration, in weeks | | 300 wepr206 (decreasing) Long care leave limited to lifethreatening/ terminal deseases, Y/N | | | | | |
| | | $0 \leq x \leq 1$ | | $0 \leq x \leq 26$ | | $0 \leq x \leq 216$ | | $0 \leq x \leq 1$ | | | | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: | No | 1647 | 0: | No | 1599 | 0: | $x = 0$ | 1656 | 0: | No | 2679 |
| | | 1: | Yes | 45 | 1: | Yes | 92 | 1: | $0 < x \leq 26$ | 33 | 1: | Yes | 147 |
| | | Missed | | 1791 | Not valid | | 1 | 2: | $26 < x \leq 52$ | 0 | Missed | | 657 |
| | | Total | | 3483 | Missed | | 1791 | 3: | $52 < x \leq 100$ | 2 | Total | | 3483 |
| | | | | | Total | | 3483 | Not valid | | 1 | | | |
| | | | | | | | | Missed | | 1791 | | | |
| | | | | | | | | Total | | 3483 | | | |
| 1995: | 78 CLAs | 0.00 | | | 0.00 | | | 0.00 | | | 0.00 | | |
| | | 0 / 8 | | | 0 / 8 | | | 0 / 7 | | | 100 / 1 | | |
| | | -17 / 8 | | | -24 / 8 | | | -13 / 7 | | | 23 / 1 | | |
| 1996: | 118 CLAs | 0.00 | | | 0.00 | | | 0.00 | | | 0.00 | | |
| | | 0 / 8 | | | 0 / 8 | | | 0 / 7 | | | 100 / 1 | | |
| | | -17 / 8 | | | -24 / 8 | | | -13 / 7 | | | 23 / 1 | | |
| 1997: | 145 CLAs | 0.00 | | | 0.00 | | | 0.00 | | | 0.00 | | |
| | | 0 / 8 | | | 0 / 8 | | | 0 / 7 | | | 100 / 1 | | |
| | | -17 / 8 | | | -24 / 8 | | | -13 / 7 | | | 23 / 1 | | |
| 1998: | 198 CLAs | 0.00 | | | 0.02 | | | 0.00 | | | 0.00 | | |
| | | 0 / 8 | | | 2 / 7 | | | 0 / 7 | | | 100 / 1 | | |
| | | -17 / 8 | | | -15 / 7 | | | -13 / 7 | | | 23 / 1 | | |
| 1999: | 231 CLAs | 0.01 | | | 0.04 | | | 0.00 | | | 0.00 | | |
| | | 1 / 7 | | | 4 / 5 | | | 0 / 7 | | | 100 / 1 | | |
| | | -11 / 7 | | | -9 / 5 | | | -13 / 7 | | | 23 / 1 | | |
| 2000: | 369 CLAs | 0.02 | | | 0.02 | | | 0.02 | | | 0.00 | | |
| | | 2 / 6 | | | 2 / 6 | | | 1 / 6 | | | 100 / 2 | | |
| | | -7 / 6 | | | -14 / 6 | | | -5 / 6 | | | 22 / 2 | | |
| 2001: | 445 CLAs | 0.02 | | | 0.04 | | | 0.02 | | | 0.01 | | |
| | | 2 / 4 | | | 4 / 4 | | | 1 / 3 | | | 99 / 3 | | |
| | | -1 / 4 | | | -7 / 4 | | | 1 / 3 | | | 20 / 3 | | |
| 2002: | 332 CLAs | 0.02 | | | 0.05 | | | 0.02 | | | 0.01 | | |
| | | 2 / 5 | | | 5 / 3 | | | 1 / 5 | | | 99 / 4 | | |
| | | -5 / 5 | | | -1 / 3 | | | -1 / 5 | | | 19 / 4 | | |
| 2003: | 393 CLAs | 0.03 | | | 0.12 | | | 0.04 | | | 0.01 | | |
| | | 3 / 2 | | | 12 / 1 | | | 1 / 2 | | | 99 / 5 | | |
| | | 2 / 2 | | | 29 / 1 | | | 7 / 2 | | | 19 / 5 | | |
| 2004: | 455 CLAs | No data | | | No data | | | No data | | | 0.12 | | |
| | | | | | | | | | | | 88 / 10 | | |
| | | | | | | | | | | | -31 / 10 | | |
| 2005: | 336 CLAs | No data | | | No data | | | No data | | | 0.12 | | |
| | | | | | | | | | | | 88 / 9 | | |
| | | | | | | | | | | | -29 / 9 | | |
| 2006: | 320 CLAs | No data | | | No data | | | No data | | | 0.12 | | |
| | | | | | | | | | | | 88 / 8 | | |
| | | | | | | | | | | | -29 / 8 | | |
| 2007: | 63 CLAs | 0.17 | | | 0.00 | | | 0.05 | | | 0.08 | | |
| | | 17 / 1 | | | 0 / 8 | | | 2 / 1 | | | 92 / 7 | | |
| | | 92 / 1 | | | -24 / 8 | | | 14 / 1 | | | -12 / 7 | | |
| All years: | 3483 CLAs | 0.03 | | | 0.05 | | | 0.02 | | | 0.05 | | |
| | | 3 / 3 | | | 5 / 2 | | | 1 / 4 | | | 95 / 6 | | |
| | | 0 / 3 | | | 0 / 2 | | | 0 / 4 | | | 0 / 6 | | |

Table 3: Sheet Z50. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in ‰. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Work-life balance | | | | | | | | | | | |
|------------|-----------|---|---------|---------|--|--------|----------|---|--------|--------|---|--------|---------|
| | | 301 wepr207 (decreasing) Long care leave: permission of employer required, Y/N | | | 302 wepr208 (increasing) Long care leave: permitted for residents, Y/N | | | 303 wepr209 (increasing) Long care leave: permitted for non-residents, Y/N | | | 304 wepr210 (increasing) Long care leave: permitted for relatives of 1st degree, Y/N | | |
| | | $0 \leq x \leq 72$ | | | $0 \leq x \leq 1$ | | | $0 \leq x \leq 1$ | | | $0 \leq x \leq 1$ | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: | No | 2731 | 0: | No | 2769 | 0: | No | 1686 | 0: | No | 1666 |
| | | 1: | Yes | 60 | 1: | Yes | 57 | 1: | Yes | 6 | 1: | Yes | 26 |
| | | Not valid 35 | | | Missed 657 | | | Missed 1791 | | | Missed 1791 | | |
| | | Missed 657 | | | Total 3483 | | | Total 3483 | | | Total 3483 | | |
| | | Total 3483 | | | Total 3483 | | | Total 3483 | | | Total 3483 | | |
| 1995: | 78 CLAs | 0.00 | 100 / 1 | 15 / 1 | 0.00 | 0 / 10 | -14 / 10 | 0.00 | 0 / 5 | -6 / 5 | 0.00 | 0 / 8 | -12 / 8 |
| 1996: | 118 CLAs | 0.00 | 100 / 1 | 15 / 1 | 0.00 | 0 / 10 | -14 / 10 | 0.00 | 0 / 5 | -6 / 5 | 0.00 | 0 / 8 | -12 / 8 |
| 1997: | 145 CLAs | 0.00 | 100 / 1 | 15 / 1 | 0.00 | 0 / 10 | -14 / 10 | 0.00 | 0 / 5 | -6 / 5 | 0.00 | 0 / 8 | -12 / 8 |
| 1998: | 198 CLAs | 0.00 | 100 / 1 | 15 / 1 | 0.00 | 0 / 10 | -14 / 10 | 0.00 | 0 / 5 | -6 / 5 | 0.00 | 0 / 8 | -12 / 8 |
| 1999: | 231 CLAs | 0.01 | 99 / 2 | 9 / 2 | 0.00 | 0 / 10 | -14 / 10 | 0.00 | 0 / 5 | -6 / 5 | 0.01 | 1 / 7 | -5 / 7 |
| 2000: | 369 CLAs | 0.02 | 98 / 3 | 3 / 3 | 0.01 | 1 / 9 | -9 / 9 | 0.00 | 0 / 5 | -6 / 5 | 0.01 | 1 / 6 | -3 / 6 |
| 2001: | 445 CLAs | 0.04 | 96 / 6 | -15 / 6 | 0.01 | 1 / 8 | -5 / 8 | 0.00 | 0 / 4 | -2 / 4 | 0.01 | 1 / 4 | -2 / 4 |
| 2002: | 332 CLAs | 0.04 | 96 / 5 | -14 / 5 | 0.02 | 2 / 6 | -4 / 6 | 0.00 | 0 / 5 | -6 / 5 | 0.01 | 1 / 5 | -3 / 5 |
| 2003: | 393 CLAs | 0.05 | 95 / 7 | -17 / 7 | 0.03 | 3 / 4 | 4 / 4 | 0.01 | 1 / 2 | 3 / 2 | 0.02 | 2 / 2 | 6 / 2 |
| 2004: | 455 CLAs | 0.00 | 100 / 1 | 15 / 1 | 0.03 | 3 / 3 | 4 / 3 | No data | | | No data | | |
| 2005: | 336 CLAs | 0.00 | 100 / 1 | 15 / 1 | 0.01 | 1 / 7 | -4 / 7 | No data | | | No data | | |
| 2006: | 320 CLAs | 0.00 | 100 / 1 | 15 / 1 | 0.05 | 5 / 1 | 19 / 1 | No data | | | No data | | |
| 2007: | 63 CLAs | 0.05 | 95 / 8 | -18 / 8 | 0.03 | 3 / 2 | 8 / 2 | 0.05 | 5 / 1 | 74 / 1 | 0.05 | 5 / 1 | 26 / 1 |
| All years: | 3483 CLAs | 0.02 | 98 / 4 | 0 / 4 | 0.02 | 2 / 5 | 0 / 5 | 0.00 | 0 / 3 | 0 / 3 | 0.02 | 2 / 3 | 0 / 3 |

Table 3: Sheet Z51. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Work-life balance | | | | | | | | |
|------------|-----------|---|--------|--|---------|--|-------|--|--------|---------|
| | | 305 wepr211 (increasing) Long care leave: permitted for relatives of 2nd degree, Y/N | | 306 wepr212 (increasing) Long care leave: permitted for partner, Y/N | | 307 wepr213 (increasing) Mourning leave provisions, Y/N | | 308 wepr214 (increasing) Leave saving scheme: from gross wage, Y/N | | |
| | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 10$ | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: | No | 1686 | 0: | No | 1657 | 0: | No | 1521 |
| | | 1: | Yes | 6 | 1: | Yes | 35 | 1: | Yes | 143 |
| | | Missed | | 1791 | Missed | | 1791 | Missed | | 1791 |
| | | Total | | 3483 | Total | | 3483 | Total | | 3483 |
| | | | | | | | | Not valid | | 4 |
| | | | | | | | | Missed | | 1791 |
| | | | | | | | | Total | | 3483 |
| 1995: | 78 CLAs | 0.00 | | | 0.00 | | | 0.00 | | 0.00 |
| | | 0 / 6 | | | 0 / 8 | | | 0 / 9 | | 0 / 8 |
| | | -6 / 6 | | | -15 / 8 | | | -34 / 9 | | -30 / 8 |
| 1996: | 118 CLAs | 0.00 | | | 0.00 | | | 0.00 | | 0.00 |
| | | 0 / 6 | | | 0 / 8 | | | 0 / 9 | | 0 / 8 |
| | | -6 / 6 | | | -15 / 8 | | | -34 / 9 | | -30 / 8 |
| 1997: | 145 CLAs | 0.00 | | | 0.00 | | | 0.00 | | 0.00 |
| | | 0 / 6 | | | 0 / 8 | | | 0 / 9 | | 0 / 8 |
| | | -6 / 6 | | | -15 / 8 | | | -34 / 9 | | -30 / 8 |
| 1998: | 198 CLAs | 0.00 | | | 0.00 | | | 0.04 | | 0.04 |
| | | 0 / 6 | | | 0 / 8 | | | 4 / 8 | | 4 / 6 |
| | | -6 / 6 | | | -15 / 8 | | | -20 / 8 | | -15 / 6 |
| 1999: | 231 CLAs | 0.00 | | | 0.01 | | | 0.06 | | 0.02 |
| | | 0 / 6 | | | 1 / 7 | | | 6 / 7 | | 2 / 7 |
| | | -6 / 6 | | | -8 / 7 | | | -13 / 7 | | -24 / 7 |
| 2000: | 369 CLAs | 0.00 | | | 0.01 | | | 0.07 | | 0.06 |
| | | 0 / 6 | | | 1 / 6 | | | 7 / 6 | | 6 / 5 |
| | | -6 / 6 | | | -7 / 6 | | | -10 / 6 | | -9 / 5 |
| 2001: | 445 CLAs | 0.00 | | | 0.01 | | | 0.10 | | 0.09 |
| | | 0 / 5 | | | 1 / 5 | | | 10 / 5 | | 9 / 3 |
| | | -2 / 5 | | | -5 / 5 | | | -1 / 5 | | 0 / 3 |
| 2002: | 332 CLAs | 0.00 | | | 0.02 | | | 0.14 | | 0.12 |
| | | 0 / 3 | | | 2 / 4 | | | 14 / 1 | | 12 / 1 |
| | | -1 / 3 | | | -2 / 4 | | | 11 / 1 | | 14 / 1 |
| 2003: | 393 CLAs | 0.00 | | | 0.02 | | | 0.12 | | 0.11 |
| | | 0 / 4 | | | 2 / 3 | | | 12 / 2 | | 11 / 2 |
| | | -2 / 4 | | | -0 / 3 | | | 7 / 2 | | 10 / 2 |
| 2004: | 455 CLAs | No data | | | No data | | | No data | | No data |
| 2005: | 336 CLAs | No data | | | No data | | | No data | | No data |
| 2006: | 320 CLAs | No data | | | No data | | | No data | | No data |
| 2007: | 63 CLAs | 0.05 | | | 0.17 | | | 0.11 | | 0.00 |
| | | 5 / 1 | | | 17 / 1 | | | 11 / 3 | | 0 / 8 |
| | | 74 / 1 | | | 108 / 1 | | | 3 / 3 | | -30 / 8 |
| All years: | 3483 CLAs | 0.00 | | | 0.02 | | | 0.10 | | 0.08 |
| | | 0 / 2 | | | 2 / 2 | | | 10 / 4 | | 8 / 4 |
| | | 0 / 2 | | | 0 / 2 | | | 0 / 4 | | 0 / 4 |

Table 3: Sheet Z52. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Work-life balance | | | | | | | | |
|------------|-----------|--|--------|---|-----------|--|---------|--|---------|---------|
| | | 309 wepr225 (increasing) Leave saving scheme: taking the leave on one's choice, Y/N | | 310 wepr227 (increasing) Leave saving scheme: other provisions, Y/N | | 311 wepr228 (increasing) Leave saving scheme: leave 'basket' — cumulation with other leaves, Y/N | | 312 wepr230 (decreasing) Compensation of sailing days (particularly for a holiday): min sailing days to get the benefit number of days | | |
| | | $0 \leq x \leq 1$ | | $0 \leq x \leq 220$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 14$ | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: | No | 1625 | 0: | No | 2758 | 0: | No | 894 |
| | | 1: | Yes | 67 | 1: | Yes | 55 | 1: | Yes | 27 |
| | | Missed | | 1791 | Not valid | | 13 | Missed | | 2562 |
| | | Total | | 3483 | Missed | | 657 | Total | | 3483 |
| | | | | Total | | | 3483 | Total | | 3483 |
| 1995: | 78 CLAs | 0.00 | 0 / 8 | -20 / 8 | 0.00 | 0 / 8 | -14 / 8 | No data | No data | |
| 1996: | 118 CLAs | 0.00 | 0 / 8 | -20 / 8 | 0.00 | 0 / 8 | -14 / 8 | 0.00 | 0 / 3 | -17 / 3 |
| 1997: | 145 CLAs | 0.00 | 0 / 8 | -20 / 8 | 0.00 | 0 / 8 | -14 / 8 | 0.00 | 0 / 3 | -17 / 3 |
| 1998: | 198 CLAs | 0.00 | 0 / 8 | -20 / 8 | 0.04 | 4 / 3 | 16 / 3 | 0.00 | 0 / 3 | -17 / 3 |
| 1999: | 231 CLAs | 0.02 | 2 / 6 | -11 / 6 | 0.00 | 0 / 8 | -14 / 8 | 0.00 | 0 / 3 | -17 / 3 |
| 2000: | 369 CLAs | 0.03 | 3 / 5 | -7 / 5 | 0.02 | 2 / 5 | 3 / 5 | 0.00 | 0 / 3 | -17 / 3 |
| 2001: | 445 CLAs | 0.03 | 3 / 4 | -3 / 4 | 0.03 | 3 / 4 | 7 / 4 | 0.00 | 0 / 3 | -17 / 3 |
| 2002: | 332 CLAs | 0.06 | 6 / 1 | 11 / 1 | 0.05 | 5 / 1 | 19 / 1 | 0.00 | 0 / 3 | -17 / 3 |
| 2003: | 393 CLAs | 0.06 | 6 / 2 | 8 / 2 | 0.04 | 4 / 2 | 17 / 2 | 0.00 | 0 / 3 | -17 / 3 |
| 2004: | 455 CLAs | No data | | | 0.00 | 0 / 8 | -14 / 8 | No data | No data | |
| 2005: | 336 CLAs | No data | | | 0.00 | 0 / 8 | -14 / 8 | No data | No data | |
| 2006: | 320 CLAs | No data | | | 0.00 | 0 / 8 | -14 / 8 | No data | No data | |
| 2007: | 63 CLAs | 0.02 | 2 / 7 | -12 / 7 | 0.02 | 2 / 7 | -3 / 7 | 0.43 | 43 / 1 | 237 / 1 |
| All years: | 3483 CLAs | 0.04 | 4 / 3 | 0 / 3 | 0.02 | 2 / 6 | 0 / 6 | 0.03 | 3 / 2 | 0 / 2 |
| | | | | | | | | | | |

Table 3: Sheet Z53. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Work-life balance | | | |
|------------|-----------|--|---|--|--|
| | | 313 wepr231 (increasing) Compensation of sailing days (particularly for a holiday), gain of days of leave, number of days | 314 wepr232 (decreasing) Compensation of sailing days (particularly for second holiday): min sailing days to get the benefit number of days | 315 wepr233 (increasing) Compensation of sailing days (particularly for second holiday), gain of days of leave, number of days | 316 wepr234 (decreasing) Compensation of sailing days (particularly for third holiday): min sailing days to get the benefit number of days |
| | | $0 \leq x \leq 14$ | $0 \leq x \leq 25$ | $0 \leq x \leq 27$ | $0 \leq x \leq 4$ |
| | | Code Values Cases | Code Values Cases | Code Values Cases | Code Values Cases |
| | | 0: $x = 0$ 1889 | 0: $x = 0$ 1894 | 0: $x = 0$ 827 | 0: $x = 0$ 766 |
| | | 1: $0 < x \leq 10$ 74 | 1: $0 < x \leq 10$ 4 | 1: $0 < x \leq 10$ 0 | 1: $0 < x \leq 2$ 0 |
| | | 2: $10 < x \leq 14$ 2 | 2: $10 < x \leq 20$ 2 | 2: $10 < x \leq 20$ 2 | 2: $2 < x \leq 4$ 2 |
| | | Missed 1518 | 3: $20 < x \leq 25$ 2 | 3: $20 < x \leq 27$ 2 | Missed 2715 |
| | | Total 3483 | Missed 1581 | Missed 2652 | Total 3483 |
| | | | Total 3483 | Total 3483 | |
| 1995: | 78 CLAs | No data | No data | No data | No data |
| 1996: | 118 CLAs | 0.00 0 / 7 -20 / 7 | 0.00 100 / 1 6 / 1 | 0.00 0 / 4 -7 / 4 | 0.00 100 / 1 5 / 1 |
| 1997: | 145 CLAs | 0.00 0 / 7 -20 / 7 | 0.00 100 / 1 6 / 1 | 0.00 0 / 4 -7 / 4 | 0.00 100 / 1 5 / 1 |
| 1998: | 198 CLAs | 0.00 0 / 7 -20 / 7 | 0.00 100 / 1 6 / 1 | 0.00 0 / 4 -7 / 4 | 0.00 100 / 1 5 / 1 |
| 1999: | 231 CLAs | 0.00 0 / 7 -20 / 7 | 0.00 100 / 1 6 / 1 | 0.00 0 / 4 -7 / 4 | 0.00 100 / 1 5 / 1 |
| 2000: | 369 CLAs | 0.00 0 / 7 -20 / 7 | 0.11 96 / 6 -81 / 6 | 0.22 7 / 1 116 / 1 | 0.00 100 / 1 5 / 1 |
| 2001: | 445 CLAs | 0.02 1 / 5 -9 / 5 | 0.00 100 / 1 6 / 1 | 0.00 0 / 4 -7 / 4 | 0.02 99 / 4 -16 / 4 |
| 2002: | 332 CLAs | 0.00 0 / 7 -20 / 7 | 0.00 100 / 1 6 / 1 | 0.00 0 / 4 -7 / 4 | 0.01 100 / 3 -2 / 3 |
| 2003: | 393 CLAs | 0.01 0 / 6 -17 / 6 | 0.01 100 / 5 -5 / 5 | 0.01 0 / 2 1 / 2 | 0.00 100 / 1 5 / 1 |
| 2004: | 455 CLAs | 0.07 4 / 2 15 / 2 | 0.00 100 / 2 2 / 2 | No data | No data |
| 2005: | 336 CLAs | 0.06 3 / 3 8 / 3 | 0.01 100 / 3 1 / 3 | No data | No data |
| 2006: | 320 CLAs | 0.07 4 / 1 16 / 1 | 0.00 100 / 1 6 / 1 | No data | No data |
| 2007: | 63 CLAs | 0.00 0 / 7 -20 / 7 | No data | 0.00 0 / 4 -7 / 4 | No data |
| All years: | 3483 CLAs | 0.04 2 / 4 0 / 4 | 0.01 100 / 4 0 / 4 | 0.01 0 / 3 0 / 3 | 0.01 100 / 2 0 / 2 |

Table 3: Sheet Z54. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Work-life balance | | | | | | | |
|------------|-----------|---|---|--|---|--|--|--|--|
| | | 317 wepr235 (increasing) Compensation of sailing days (particularly for third holiday), gain of days of leave, number of days | 318 wepr22 (increasing) Leave saving scheme: provisions for, Y/N | 319 cont16 (increasing) CLA à la carte | 320 cont17 (increasing) CLA à la carte (benefits to exchange): Holiday days beyond the legal number, Y/N | | | | |
| | | $0 \leq x \leq 24$ | $0 \leq x \leq 415$ | $0 \leq x \leq 1$ | $0 \leq x \leq 1$ | | | | |
| | | Code Values Cases | Code Values Cases | Code Values Cases | Code Values Cases | | | | |
| | | 0: $x = 0$ 1910 | 0: No 3166 | 0: No 2445 | 0: No 2077 | | | | |
| | | 1: $0 < x \leq 1$ 4 | 1: Yes 272 | 1: Yes 361 | 1: Yes 749 | | | | |
| | | 2: $1 < x \leq 2$ 2 | Not valid 45 | Missed 677 | Missed 657 | | | | |
| | | Not valid 29 | Total 3483 | Total 3483 | Total 3483 | | | | |
| | | Missed 1538 | | | | | | | |
| | | Total 3483 | | | | | | | |
| 1995: | 78 CLAs | No data | 0.00 0 / 7 -29 / 7 | 0.00 0 / 10 -38 / 10 | 0.00 0 / 11 -60 / 11 | | | | |
| 1996: | 118 CLAs | 0.00 0 / 7 -5 / 7 | 0.00 0 / 7 -29 / 7 | 0.00 0 / 10 -38 / 10 | 0.00 0 / 11 -60 / 11 | | | | |
| 1997: | 145 CLAs | 0.00 0 / 7 -5 / 7 | 0.00 0 / 7 -29 / 7 | 0.00 0 / 10 -38 / 10 | 0.00 0 / 11 -60 / 11 | | | | |
| 1998: | 198 CLAs | 0.00 0 / 7 -5 / 7 | 0.00 0 / 7 -29 / 7 | 0.02 2 / 7 -32 / 7 | 0.02 2 / 10 -55 / 10 | | | | |
| 1999: | 231 CLAs | 0.00 0 / 7 -5 / 7 | 0.00 0 / 7 -29 / 7 | 0.02 2 / 8 -33 / 8 | 0.00 0 / 11 -60 / 11 | | | | |
| 2000: | 369 CLAs | 0.00 0 / 7 -5 / 7 | 0.01 1 / 6 -25 / 6 | 0.09 9 / 6 -10 / 6 | 0.09 9 / 9 -39 / 9 | | | | |
| 2001: | 445 CLAs | 0.02 1 / 1 23 / 1 | 0.00 0 / 7 -29 / 7 | 0.16 16 / 3 10 / 3 | 0.10 10 / 8 -37 / 8 | | | | |
| 2002: | 332 CLAs | 0.01 0 / 2 5 / 2 | 0.00 0 / 7 -29 / 7 | 0.29 29 / 2 47 / 2 | 0.19 19 / 7 -16 / 7 | | | | |
| 2003: | 393 CLAs | 0.00 0 / 7 -5 / 7 | 0.00 0 / 7 -29 / 7 | 0.40 40 / 1 80 / 1 | 0.25 25 / 5 -2 / 5 | | | | |
| 2004: | 455 CLAs | 0.00 0 / 6 -3 / 6 | 0.27 27 / 1 70 / 1 | 0.00 0 / 10 -38 / 11 | 0.45 45 / 2 42 / 2 | | | | |
| 2005: | 336 CLAs | 0.00 0 / 5 -2 / 5 | 0.22 22 / 2 52 / 2 | 0.00 0 / 9 -38 / 9 | 0.46 46 / 1 43 / 1 | | | | |
| 2006: | 320 CLAs | 0.01 0 / 3 3 / 3 | 0.21 21 / 3 47 / 3 | 0.00 0 / 10 -38 / 11 | 0.44 44 / 3 39 / 3 | | | | |
| 2007: | 63 CLAs | 0.00 0 / 7 -5 / 7 | 0.10 10 / 4 6 / 4 | 0.14 14 / 4 4 / 4 | 0.21 21 / 6 -13 / 6 | | | | |
| All years: | 3483 CLAs | 0.00 0 / 4 0 / 4 | 0.08 8 / 5 0 / 5 | 0.13 13 / 5 0 / 5 | 0.27 27 / 4 0 / 4 | | | | |

Table 3: Sheet Z55. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Work-life balance | | | | | | | | | | | |
|------------|-----------|--|--------|---|--------|--|----------|--|--------|---------|---------|--------|---------|
| | | 321 cont18 (increasing) CLA à la carte (benefits to exchange): scheduled free days or Labour Reduction days, Y/N | | 322 cont19 (increasing) CLA à la carte (benefits to exchange): Overtime compensable by time, Y/N | | 323 cont20 (increasing) CLA à la carte (benefits to exchange): Overtime compensable by money, Y/N | | 324 cont21 (increasing) CLA à la carte (benefits to exchange): Consignment compensable by time, Y/N | | | | | |
| | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 20$ | | $0 \leq x \leq 1$ | | | | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: | No | 2509 | 0: | No | 2448 | 0: | No | 2687 | 0: | No | 1646 |
| | | 1: | Yes | 317 | 1: | Yes | 378 | 1: | Yes | 119 | 1: | Yes | 46 |
| | | Missed | | 657 | Missed | | 657 | Not valid | | 20 | Missed | | 1791 |
| | | Total | | 3483 | Total | | 3483 | Total | | 657 | Total | | 3483 |
| | | | | | | Total | | 3483 | | | | | |
| 1995: | 78 CLAs | 0.00 | 0 / 12 | -36 / 12 | 0.00 | 0 / 10 | -39 / 10 | 0.00 | 0 / 7 | -21 / 7 | 0.00 | 0 / 7 | -17 / 7 |
| 1996: | 118 CLAs | 0.00 | 0 / 12 | -36 / 12 | 0.00 | 0 / 10 | -39 / 10 | 0.00 | 0 / 7 | -21 / 7 | 0.00 | 0 / 7 | -17 / 7 |
| 1997: | 145 CLAs | 0.00 | 0 / 12 | -36 / 12 | 0.00 | 0 / 10 | -39 / 10 | 0.00 | 0 / 7 | -21 / 7 | 0.00 | 0 / 7 | -17 / 7 |
| 1998: | 198 CLAs | 0.02 | 2 / 10 | -29 / 10 | 0.00 | 0 / 10 | -39 / 10 | 0.00 | 0 / 7 | -21 / 7 | 0.00 | 0 / 7 | -17 / 7 |
| 1999: | 231 CLAs | 0.01 | 1 / 11 | -33 / 11 | 0.00 | 0 / 10 | -39 / 10 | 0.00 | 0 / 7 | -21 / 7 | 0.00 | 0 / 7 | -17 / 7 |
| 2000: | 369 CLAs | 0.07 | 7 / 8 | -15 / 8 | 0.09 | 9 / 8 | -14 / 8 | 0.03 | 3 / 6 | -5 / 6 | 0.00 | 0 / 6 | -14 / 6 |
| 2001: | 445 CLAs | 0.10 | 10 / 5 | -5 / 5 | 0.09 | 9 / 7 | -13 / 7 | 0.06 | 6 / 4 | 10 / 4 | 0.02 | 2 / 3 | -3 / 3 |
| 2002: | 332 CLAs | 0.17 | 17 / 2 | 17 / 2 | 0.11 | 11 / 6 | -7 / 6 | 0.06 | 6 / 3 | 10 / 3 | 0.02 | 2 / 5 | -7 / 5 |
| 2003: | 393 CLAs | 0.21 | 21 / 1 | 31 / 1 | 0.14 | 14 / 4 | 1 / 4 | 0.09 | 9 / 2 | 22 / 2 | 0.02 | 2 / 4 | -7 / 4 |
| 2004: | 455 CLAs | 0.12 | 12 / 3 | 1 / 3 | 0.19 | 19 / 3 | 16 / 3 | 0.00 | 0 / 7 | -21 / 7 | No data | | |
| 2005: | 336 CLAs | 0.10 | 10 / 6 | -5 / 6 | 0.20 | 20 / 2 | 19 / 2 | 0.00 | 0 / 7 | -21 / 7 | No data | | |
| 2006: | 320 CLAs | 0.08 | 8 / 7 | -9 / 7 | 0.21 | 21 / 1 | 23 / 1 | 0.00 | 0 / 7 | -21 / 7 | No data | | |
| 2007: | 63 CLAs | 0.06 | 6 / 9 | -15 / 9 | 0.02 | 2 / 9 | -35 / 9 | 0.43 | 43 / 1 | 192 / 1 | 0.38 | 38 / 1 | 217 / 1 |
| All years: | 3483 CLAs | 0.11 | 11 / 4 | 0 / 4 | 0.13 | 13 / 5 | 0 / 5 | 0.04 | 4 / 5 | 0 / 5 | 0.03 | 3 / 2 | 0 / 2 |

Table 3: Sheet Z56. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Work-life balance | | | | | | | | |
|------------|-----------|---|--|---|---|-------------------|-------|-------------------|--------|-------|
| | | 325 cont22 (increasing) CLA à la carte (benefits to exchange): Consignment compensable by money, Y/N | 326 cont23 (increasing) CLA à la carte (benefits to exchange): Seniority days, Y/N | 327 cont24 (increasing) CLA à la carte (benefits to exchange): Time savings, Y/N | 328 cont25 (increasing) CLA à la carte (benefits to exchange): End-of-year payment, Y/N | | | | | |
| | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: No | 1649 | 0: No | 1622 | 0: No | 1584 | 0: No | 1636 | |
| | | 1: Yes | 43 | 1: Yes | 70 | 1: Yes | 108 | 1: Yes | 56 | |
| | | Missed | 1791 | Missed | 1791 | Missed | 1791 | Missed | 1791 | |
| | | Total | 3483 | Total | 3483 | Total | 3483 | Total | 3483 | |
| 1995: | 78 CLAs | 0.00 0 / 8 -16 / 8 | 0.00 0 / 7 -21 / 7 | 0.00 0 / 7 -26 / 7 | 0.00 0 / 7 -18 / 7 | | | | | |
| 1996: | 118 CLAs | 0.00 0 / 8 -16 / 8 | 0.00 0 / 7 -21 / 7 | 0.00 0 / 7 -26 / 7 | 0.00 0 / 7 -18 / 7 | | | | | |
| 1997: | 145 CLAs | 0.00 0 / 8 -16 / 8 | 0.00 0 / 7 -21 / 7 | 0.00 0 / 7 -26 / 7 | 0.00 0 / 7 -18 / 7 | | | | | |
| 1998: | 198 CLAs | 0.02 2 / 5 -3 / 5 | 0.00 0 / 7 -21 / 7 | 0.00 0 / 7 -26 / 7 | 0.00 0 / 7 -18 / 7 | | | | | |
| 1999: | 231 CLAs | 0.00 0 / 8 -16 / 8 | 0.00 0 / 7 -21 / 7 | 0.00 0 / 7 -26 / 7 | 0.00 0 / 7 -18 / 7 | | | | | |
| 2000: | 369 CLAs | 0.01 1 / 7 -9 / 7 | 0.02 2 / 6 -11 / 6 | 0.03 3 / 6 -12 / 6 | 0.03 3 / 4 -2 / 4 | | | | | |
| 2001: | 445 CLAs | 0.02 2 / 3 -0 / 3 | 0.03 3 / 5 -4 / 5 | 0.05 5 / 5 -7 / 5 | 0.03 3 / 2 0 / 2 | | | | | |
| 2002: | 332 CLAs | 0.02 2 / 4 -1 / 4 | 0.05 5 / 3 6 / 3 | 0.09 9 / 3 11 / 3 | 0.03 3 / 5 -2 / 5 | | | | | |
| 2003: | 393 CLAs | 0.02 2 / 6 -3 / 6 | 0.06 6 / 2 7 / 2 | 0.10 10 / 2 17 / 2 | 0.06 6 / 1 13 / 1 | | | | | |
| 2004: | 455 CLAs | No data | No data | No data | No data | | | | | |
| 2005: | 336 CLAs | No data | No data | No data | No data | | | | | |
| 2006: | 320 CLAs | No data | No data | No data | No data | | | | | |
| 2007: | 63 CLAs | 0.19 19 / 1 105 / 1 | 0.16 16 / 1 59 / 1 | 0.11 11 / 1 19 / 1 | 0.02 2 / 6 -10 / 6 | | | | | |
| All years: | 3483 CLAs | 0.03 3 / 2 0 / 2 | 0.04 4 / 4 0 / 4 | 0.06 6 / 4 0 / 4 | 0.03 3 / 3 0 / 3 | | | | | |

Table 3: Sheet Z57. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Work-life balance | | | | | | | | | | | | |
|------------|-----------|---|--------|---|---------|---|---------|--|--------|---------|---------|--------|---------|--|
| | | 329 cont26 (increasing) CLA à la carte (benefits to exchange): Premiums, Y/N | | 330 cont27 (increasing) CLA à la carte (benefits to exchange): Profit share payments, Y/N | | 331 cont28 (increasing) CLA à la carte (benefits to exchange): Contractual savings, Y/N | | 332 cont29 (increasing) CLA à la carte (benefits to exchange): On-time reward elements Y/N | | | | | | |
| | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 2$ | | $0 \leq x \leq 1$ | | | | | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | |
| | | 0: | No | 1659 | 0: | No | 1675 | 0: | No | 1659 | 0: | No | 1655 | |
| | | 1: | Yes | 33 | 1: | Yes | 17 | 1: | Yes | 33 | 1: | Yes | 37 | |
| | | Missed | | 1791 | Missed | | 1791 | Not valid | | 1 | Missed | | 1791 | |
| | | Total | | 3483 | Total | | 3483 | Missed | | 1790 | Total | | 3483 | |
| | | | | | | | | Total | | 3483 | | | | |
| 1995: | 78 CLAs | 0.00 | 0 / 7 | -14 / 7 | 0.00 | 0 / 7 | -10 / 7 | 0.00 | 0 / 7 | -14 / 7 | 0.00 | 0 / 6 | -15 / 6 | |
| 1996: | 118 CLAs | 0.00 | 0 / 7 | -14 / 7 | 0.00 | 0 / 7 | -10 / 7 | 0.00 | 0 / 7 | -14 / 7 | 0.00 | 0 / 6 | -15 / 6 | |
| 1997: | 145 CLAs | 0.00 | 0 / 7 | -14 / 7 | 0.00 | 0 / 7 | -10 / 7 | 0.00 | 0 / 7 | -14 / 7 | 0.00 | 0 / 6 | -15 / 6 | |
| 1998: | 198 CLAs | 0.00 | 0 / 7 | -14 / 7 | 0.00 | 0 / 7 | -10 / 7 | 0.00 | 0 / 7 | -14 / 7 | 0.00 | 0 / 6 | -15 / 6 | |
| 1999: | 231 CLAs | 0.00 | 0 / 7 | -14 / 7 | 0.00 | 0 / 7 | -10 / 7 | 0.00 | 0 / 7 | -14 / 7 | 0.00 | 0 / 6 | -15 / 6 | |
| 2000: | 369 CLAs | 0.01 | 1 / 6 | -6 / 6 | 0.02 | 2 / 2 | 5 / 2 | 0.01 | 1 / 6 | -6 / 6 | 0.02 | 2 / 5 | -5 / 5 | |
| 2001: | 445 CLAs | 0.02 | 2 / 3 | 1 / 3 | 0.00 | 0 / 6 | -6 / 6 | 0.02 | 2 / 5 | -1 / 5 | 0.02 | 2 / 4 | -3 / 4 | |
| 2002: | 332 CLAs | 0.02 | 2 / 2 | 1 / 2 | 0.01 | 1 / 5 | -1 / 5 | 0.02 | 2 / 4 | -1 / 4 | 0.02 | 2 / 2 | 2 / 2 | |
| 2003: | 393 CLAs | 0.03 | 3 / 1 | 10 / 1 | 0.01 | 1 / 3 | 3 / 3 | 0.02 | 2 / 2 | 2 / 2 | 0.04 | 4 / 1 | 15 / 1 | |
| 2004: | 455 CLAs | No data | | | No data | | | No data | | | No data | | | |
| 2005: | 336 CLAs | No data | | | No data | | | No data | | | No data | | | |
| 2006: | 320 CLAs | No data | | | No data | | | No data | | | No data | | | |
| 2007: | 63 CLAs | 0.02 | 2 / 5 | -3 / 5 | 0.05 | 5 / 1 | 38 / 1 | 0.11 | 11 / 1 | 66 / 1 | 0.00 | 0 / 6 | -15 / 6 | |
| All years: | 3483 CLAs | 0.02 | 2 / 4 | 0 / 4 | 0.01 | 1 / 4 | 0 / 4 | 0.02 | 2 / 3 | 0 / 3 | 0.02 | 2 / 3 | 0 / 3 | |

Table 3: Sheet Z58. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Work-life balance | | | | | | | | | | | |
|------------|-----------|--|--------|---|--------------------------|---|-------|---|--------|-------|--------------------------|--------|-------|
| | | 333 cont30 (increasing) CLA à la carte (benefits to exchange): Premium contractual savings, Y/N | | 334 cont31 (increasing) CLA à la carte (benefits to exchange): Extra leave days, Y/N | | 335 cont32 (increasing) CLA à la carte (benefits to gain): Extra leave days, Y/N | | 336 cont33 (increasing) CLA à la carte (benefits to gain): Continued pay for career break, Y/N | | | | | |
| | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | | | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: | No | 1687 | 0: | No | 1336 | 0: | No | 1502 | 0: | No | 1583 |
| | | 1: | Yes | 5 | 1: | Yes | 59 | 1: | Yes | 190 | 1: | Yes | 109 |
| | | Missed | | 1791 | Missed | | 2088 | Missed | | 1791 | Missed | | 1791 |
| | | Total | | 3483 | Total | | 3483 | Total | | 3483 | Total | | 3483 |
| 1995: | 78 CLAs | 0.00 0 / 5 -5 / 5 | | | No data | | | 0.00 0 / 8 -36 / 8 | | | 0.00 0 / 7 -26 / 7 | | |
| 1996: | 118 CLAs | 0.00 0 / 5 -5 / 5 | | | 0.00 0 / 7 -21 / 7 | | | 0.00 0 / 8 -36 / 8 | | | 0.00 0 / 7 -26 / 7 | | |
| 1997: | 145 CLAs | 0.00 0 / 5 -5 / 5 | | | 0.00 0 / 7 -21 / 7 | | | 0.00 0 / 8 -36 / 8 | | | 0.00 0 / 7 -26 / 7 | | |
| 1998: | 198 CLAs | 0.00 0 / 5 -5 / 5 | | | 0.00 0 / 7 -21 / 7 | | | 0.02 2 / 7 -29 / 7 | | | 0.00 0 / 7 -26 / 7 | | |
| 1999: | 231 CLAs | 0.00 0 / 5 -5 / 5 | | | 0.00 0 / 7 -21 / 7 | | | 0.00 0 / 8 -36 / 8 | | | 0.00 0 / 7 -26 / 7 | | |
| 2000: | 369 CLAs | 0.00 0 / 5 -5 / 5 | | | 0.01 1 / 6 -18 / 6 | | | 0.06 6 / 5 -15 / 5 | | | 0.03 3 / 6 -14 / 6 | | |
| 2001: | 445 CLAs | 0.00 0 / 5 -5 / 5 | | | 0.03 3 / 5 -5 / 5 | | | 0.10 10 / 4 -3 / 4 | | | 0.06 6 / 5 -3 / 5 | | |
| 2002: | 332 CLAs | 0.00 0 / 3 0 / 3 | | | 0.05 5 / 2 5 / 2 | | | 0.13 13 / 2 6 / 2 | | | 0.08 8 / 3 6 / 3 | | |
| 2003: | 393 CLAs | 0.01 1 / 2 9 / 2 | | | 0.07 7 / 1 12 / 1 | | | 0.20 20 / 1 29 / 1 | | | 0.11 11 / 1 20 / 1 | | |
| 2004: | 455 CLAs | No data | | | No data | | | No data | | | No data | | |
| 2005: | 336 CLAs | No data | | | No data | | | No data | | | No data | | |
| 2006: | 320 CLAs | No data | | | No data | | | No data | | | No data | | |
| 2007: | 63 CLAs | 0.02 2 / 1 24 / 1 | | | 0.05 5 / 3 3 / 3 | | | 0.03 3 / 6 -26 / 6 | | | 0.08 8 / 2 6 / 2 | | |
| All years: | 3483 CLAs | 0.00 0 / 4 0 / 4 | | | 0.04 4 / 4 0 / 4 | | | 0.11 11 / 3 0 / 3 | | | 0.06 6 / 4 0 / 4 | | |

Table 3: Sheet Z59. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Work-life balance | | | | | | | | |
|------------|-----------|--|--------|--|---------|---|-------|---|--------|-------|
| | | 337 cont34 (increasing) CLA à la carte (benefits to gain): Continued pay for extra parental leave, Y/N | | 338 cont35 (increasing) CLA à la carte (benefits to gain): Extra education leave, Y/N | | 339 cont36 (increasing) CLA à la carte (benefits to gain): Reimbursement of study costs, Y/N | | 340 cont37 (increasing) CLA à la carte (benefits to gain): Savings for early retirement, Y/N | | |
| | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: | No | 1624 | 0: | No | 1623 | 0: | No | 1640 |
| | | 1: | Yes | 68 | 1: | Yes | 69 | 1: | Yes | 52 |
| | | Missed | | 1791 | Missed | | 1791 | Missed | | 1791 |
| | | Total | | 3483 | Total | | 3483 | Total | | 3483 |
| 1995: | 78 CLAs | 0.00 | | | 0.00 | | | 0.00 | | |
| | | 0 / 7 | | | 0 / 8 | | | 0 / 7 | | |
| | | -20 / 7 | | | -21 / 8 | | | -18 / 8 | | |
| 1996: | 118 CLAs | 0.00 | | | 0.00 | | | 0.00 | | |
| | | 0 / 7 | | | 0 / 8 | | | 0 / 7 | | |
| | | -20 / 7 | | | -21 / 8 | | | -18 / 8 | | |
| 1997: | 145 CLAs | 0.00 | | | 0.00 | | | 0.00 | | |
| | | 0 / 7 | | | 0 / 8 | | | 0 / 7 | | |
| | | -20 / 7 | | | -21 / 8 | | | -18 / 8 | | |
| 1998: | 198 CLAs | 0.00 | | | 0.02 | | | 0.04 | | |
| | | 0 / 7 | | | 2 / 7 | | | 4 / 2 | | |
| | | -20 / 7 | | | -10 / 7 | | | 6 / 2 | | |
| 1999: | 231 CLAs | 0.00 | | | 0.00 | | | 0.00 | | |
| | | 0 / 7 | | | 0 / 8 | | | 0 / 7 | | |
| | | -20 / 7 | | | -21 / 8 | | | -18 / 8 | | |
| 2000: | 369 CLAs | 0.03 | | | 0.04 | | | 0.03 | | |
| | | 3 / 5 | | | 4 / 4 | | | 3 / 3 | | |
| | | -7 / 5 | | | 0 / 4 | | | 2 / 3 | | |
| 2001: | 445 CLAs | 0.04 | | | 0.04 | | | 0.02 | | |
| | | 4 / 2 | | | 4 / 6 | | | 2 / 6 | | |
| | | 0 / 2 | | | -2 / 6 | | | -6 / 6 | | |
| 2002: | 332 CLAs | 0.04 | | | 0.04 | | | 0.03 | | |
| | | 4 / 4 | | | 4 / 3 | | | 3 / 5 | | |
| | | -1 / 4 | | | 1 / 3 | | | -2 / 5 | | |
| 2003: | 393 CLAs | 0.07 | | | 0.06 | | | 0.02 | | |
| | | 7 / 1 | | | 6 / 2 | | | 2 / 7 | | |
| | | 17 / 1 | | | 9 / 2 | | | -9 / 7 | | |
| 2004: | 455 CLAs | No data | | | No data | | | No data | | |
| 2005: | 336 CLAs | No data | | | No data | | | No data | | |
| 2006: | 320 CLAs | No data | | | No data | | | No data | | |
| 2007: | 63 CLAs | 0.02 | | | 0.06 | | | 0.27 | | |
| | | 2 / 6 | | | 6 / 1 | | | 27 / 1 | | |
| | | -12 / 6 | | | 11 / 1 | | | 138 / 1 | | |
| All years: | 3483 CLAs | 0.04 | | | 0.04 | | | 0.03 | | |
| | | 4 / 3 | | | 4 / 5 | | | 3 / 4 | | |
| | | 0 / 3 | | | 0 / 5 | | | 0 / 4 | | |

Table 3: Sheet Z60. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Work-life balance | | | | | | | | |
|------------|-----------|--|--------------------------|--|---------------------------|---|-------|--|--------|-------|
| | | 341 cont38 (increasing) CLA à la carte (benefits to gain): Increase in the pre-pension, Y/N | | 342 cont39 (increasing) CLA à la carte (benefits to gain): Additional health insurance, Y/N | | 343 cont40 (increasing) CLA à la carte (benefits to gain): Fill in the disability benefits gap, Y/N | | 344 cont41 (increasing) CLA à la carte (benefits to gain): Fill in the pension gap for surviving relative, Y/N | | |
| | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: | No | 1617 | 0: | No | 1661 | 0: | No | 1662 |
| | | 1: | Yes | 75 | 1: | Yes | 31 | 1: | Yes | 30 |
| | | Missed | 1791 | | Missed | 1791 | | Missed | 1791 | |
| | | Total | 3483 | | Total | 3483 | | Total | 3483 | |
| 1995: | 78 CLAs | 0.00 0 / 7 -22 / 7 | 0.00 0 / 8 -14 / 8 | 0.00 0 / 8 -13 / 8 | 0.00 0 / 8 -12 / 8 | | | | | |
| 1996: | 118 CLAs | 0.00 0 / 7 -22 / 7 | 0.00 0 / 8 -14 / 8 | 0.00 0 / 8 -13 / 8 | 0.00 0 / 8 -12 / 8 | | | | | |
| 1997: | 145 CLAs | 0.00 0 / 7 -22 / 7 | 0.00 0 / 8 -14 / 8 | 0.00 0 / 8 -13 / 8 | 0.00 0 / 8 -12 / 8 | | | | | |
| 1998: | 198 CLAs | 0.00 0 / 7 -22 / 7 | 0.02 2 / 3 2 / 3 | 0.04 4 / 1 18 / 1 | 0.02 2 / 2 4 / 2 | | | | | |
| 1999: | 231 CLAs | 0.00 0 / 7 -22 / 7 | 0.00 0 / 8 -14 / 8 | 0.00 0 / 8 -13 / 8 | 0.00 0 / 8 -12 / 8 | | | | | |
| 2000: | 369 CLAs | 0.01 1 / 6 -16 / 6 | 0.03 3 / 2 6 / 2 | 0.01 1 / 7 -8 / 7 | 0.00 0 / 7 -9 / 7 | | | | | |
| 2001: | 445 CLAs | 0.02 2 / 5 -11 / 5 | 0.01 1 / 7 -4 / 7 | 0.02 2 / 5 2 / 5 | 0.01 1 / 6 -7 / 6 | | | | | |
| 2002: | 332 CLAs | 0.06 6 / 3 8 / 3 | 0.02 2 / 6 -0 / 6 | 0.02 2 / 3 3 / 3 | 0.02 2 / 4 -0 / 4 | | | | | |
| 2003: | 393 CLAs | 0.10 10 / 1 25 / 1 | 0.02 2 / 4 2 / 4 | 0.02 2 / 4 2 / 4 | 0.01 1 / 5 -4 / 5 | | | | | |
| 2004: | 455 CLAs | No data | No data | No data | No data | | | | | |
| 2005: | 336 CLAs | No data | No data | No data | No data | | | | | |
| 2006: | 320 CLAs | No data | No data | No data | No data | | | | | |
| 2007: | 63 CLAs | 0.06 6 / 2 9 / 2 | 0.05 5 / 1 22 / 1 | 0.03 3 / 2 11 / 2 | 0.19 19 / 1 142 / 1 | | | | | |
| All years: | 3483 CLAs | 0.04 4 / 4 0 / 4 | 0.02 2 / 5 0 / 5 | 0.02 2 / 6 0 / 6 | 0.02 2 / 3 0 / 3 | | | | | |

Table 3: Sheet Z61. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in ‰. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Work-life balance | | | | | | | | | | | |
|------------|-----------|--|--------|---|---------|--|---------|--|--------|--------|---------|--------|--------|
| | | 345 cont42 (increasing) CLA à la carte (benefits to gain): Reduction of own contribution to the lease-car, Y/N | | 346 cont43 (increasing) CLA à la carte (benefits to gain): Reduction of own contribution to child care, Y/N | | 347 cont44 (increasing) CLA à la carte (benefits to gain): Reduction of own contribution for using telephone, Y/N | | 348 cont45 (increasing) CLA à la carte (benefits to gain): Share plan, Y/N | | | | | |
| | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | | | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: | No | 1673 | 0: | No | 1633 | 0: | No | 1683 | 0: | No | 1679 |
| | | 1: | Yes | 19 | 1: | Yes | 59 | 1: | Yes | 9 | 1: | Yes | 13 |
| | | Missed | | 1791 | Missed | | 1791 | Missed | | 1791 | Missed | | 1791 |
| | | Total | | 3483 | Total | | 3483 | Total | | 3483 | Total | | 3483 |
| 1995: | 78 CLAs | 0.00 | 0 / 7 | -11 / 7 | 0.00 | 0 / 7 | -19 / 7 | 0.00 | 0 / 8 | -7 / 8 | 0.00 | 0 / 6 | -9 / 6 |
| 1996: | 118 CLAs | 0.00 | 0 / 7 | -11 / 7 | 0.00 | 0 / 7 | -19 / 7 | 0.00 | 0 / 8 | -7 / 8 | 0.00 | 0 / 6 | -9 / 6 |
| 1997: | 145 CLAs | 0.00 | 0 / 7 | -11 / 7 | 0.00 | 0 / 7 | -19 / 7 | 0.00 | 0 / 8 | -7 / 8 | 0.00 | 0 / 6 | -9 / 6 |
| 1998: | 198 CLAs | 0.00 | 0 / 7 | -11 / 7 | 0.00 | 0 / 7 | -19 / 7 | 0.00 | 0 / 8 | -7 / 8 | 0.00 | 0 / 6 | -9 / 6 |
| 1999: | 231 CLAs | 0.02 | 2 / 2 | 6 / 2 | 0.00 | 0 / 7 | -19 / 7 | 0.01 | 1 / 2 | 5 / 2 | 0.00 | 0 / 6 | -9 / 6 |
| 2000: | 369 CLAs | 0.01 | 1 / 3 | 0 / 3 | 0.04 | 4 / 3 | 2 / 3 | 0.01 | 1 / 3 | 3 / 3 | 0.01 | 1 / 3 | 4 / 3 |
| 2001: | 445 CLAs | 0.00 | 0 / 7 | -11 / 7 | 0.03 | 3 / 5 | -1 / 5 | 0.00 | 0 / 6 | -1 / 6 | 0.00 | 0 / 6 | -9 / 6 |
| 2002: | 332 CLAs | 0.01 | 1 / 5 | -5 / 5 | 0.03 | 3 / 6 | -1 / 6 | 0.01 | 1 / 4 | 1 / 4 | 0.01 | 1 / 5 | -2 / 5 |
| 2003: | 393 CLAs | 0.01 | 1 / 6 | -6 / 6 | 0.05 | 5 / 1 | 9 / 1 | 0.00 | 0 / 7 | -4 / 7 | 0.02 | 2 / 1 | 12 / 1 |
| 2004: | 455 CLAs | No data | | | No data | | | No data | | | No data | | |
| 2005: | 336 CLAs | No data | | | No data | | | No data | | | No data | | |
| 2006: | 320 CLAs | No data | | | No data | | | No data | | | No data | | |
| 2007: | 63 CLAs | 0.16 | 16 / 1 | 140 / 1 | 0.05 | 5 / 2 | 7 / 2 | 0.02 | 2 / 1 | 15 / 1 | 0.02 | 2 / 2 | 9 / 2 |
| All years: | 3483 CLAs | 0.01 | 1 / 4 | 0 / 4 | 0.03 | 3 / 4 | 0 / 4 | 0.01 | 1 / 5 | 0 / 5 | 0.01 | 1 / 4 | 0 / 4 |

Table 3: Sheet Z62. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in ‰. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Work-life balance | | | | | | | | | | | |
|------------|-----------|---|--------|-------|---|--------|-------|---|--------|-------|--|--------|-------|
| | | 349 cont46 (increasing) CLA à la carte (benefits to gain): Earnings in kind, Y/N | | | 350 cont47 (increasing) CLA à la carte (benefits to gain): Reduction of own contribution for the private PC, Y/N | | | 351 cont48 (increasing) CLA à la carte (benefits to gain): Compensation of holidays in money, Y/N | | | 352 cont49 (increasing) Layered CLAs: decentralized agreements | | |
| | | $0 \leq x \leq 1$ | | | $0 \leq x \leq 1$ | | | $0 \leq x \leq 1$ | | | $0 \leq x \leq 1$ | | |
| | | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases | Code | Values | Cases |
| | | 0: | No | 1667 | 0: | No | 1333 | 0: | No | 1343 | 0: | No | 1644 |
| | | 1: | Yes | 25 | 1: | Yes | 48 | 1: | Yes | 38 | 1: | Yes | 48 |
| | | Missed | | 1791 | Missed | | 2102 | Missed | | 2102 | Missed | | 1791 |
| | | Total | | 3483 | Total | | 3483 | Total | | 3483 | Total | | 3483 |
| 1995: | 78 CLAs | 0.00 0 / 6 -12 / 6 | | | No data | | | No data | | | 0.00 0 / 9 -17 / 9 | | |
| 1996: | 118 CLAs | 0.00 0 / 6 -12 / 6 | | | 0.00 0 / 7 -19 / 7 | | | 0.00 0 / 7 -17 / 7 | | | 0.00 0 / 9 -17 / 9 | | |
| 1997: | 145 CLAs | 0.00 0 / 6 -12 / 6 | | | 0.00 0 / 7 -19 / 7 | | | 0.00 0 / 7 -17 / 7 | | | 0.00 0 / 9 -17 / 9 | | |
| 1998: | 198 CLAs | 0.00 0 / 6 -12 / 6 | | | 0.00 0 / 7 -19 / 7 | | | 0.00 0 / 7 -17 / 7 | | | 0.02 2 / 7 -5 / 7 | | |
| 1999: | 231 CLAs | 0.00 0 / 6 -12 / 6 | | | 0.00 0 / 7 -19 / 7 | | | 0.00 0 / 7 -17 / 7 | | | 0.01 1 / 8 -12 / 8 | | |
| 2000: | 369 CLAs | 0.00 0 / 5 -9 / 5 | | | 0.01 1 / 5 -16 / 5 | | | 0.01 1 / 6 -13 / 6 | | | 0.03 3 / 2 3 / 2 | | |
| 2001: | 445 CLAs | 0.02 2 / 3 3 / 3 | | | 0.00 0 / 6 -17 / 6 | | | 0.01 1 / 5 -10 / 5 | | | 0.03 3 / 3 2 / 3 | | |
| 2002: | 332 CLAs | 0.02 2 / 1 8 / 1 | | | 0.03 3 / 4 -0 / 4 | | | 0.03 3 / 2 4 / 2 | | | 0.02 2 / 6 -4 / 6 | | |
| 2003: | 393 CLAs | 0.02 2 / 2 5 / 2 | | | 0.07 7 / 2 21 / 2 | | | 0.05 5 / 1 16 / 1 | | | 0.03 3 / 4 1 / 4 | | |
| 2004: | 455 CLAs | No data | | | No data | | | No data | | | No data | | |
| 2005: | 336 CLAs | No data | | | No data | | | No data | | | No data | | |
| 2006: | 320 CLAs | No data | | | No data | | | No data | | | No data | | |
| 2007: | 63 CLAs | 0.00 0 / 6 -12 / 6 | | | 0.10 10 / 1 33 / 1 | | | 0.02 2 / 4 -7 / 4 | | | 0.06 6 / 1 21 / 1 | | |
| All years: | 3483 CLAs | 0.01 1 / 4 0 / 4 | | | 0.03 3 / 3 0 / 3 | | | 0.03 3 / 3 0 / 3 | | | 0.03 3 / 5 0 / 5 | | |

Table 3: Sheet Z63. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Work-life balance | | | | Partial indices | |
|------------|-----------|--|--------------------------|--|--------------------|--------------------------------|-----------------------------|
| | | 353 cont50 (increasing) Layered CLAs: working time / schedules | | 354 cont51 (increasing) Layered CLAs: leave arrangements | | 355 External flexibility | 356 Internal flexibility |
| | | $0 \leq x \leq 1$ | | $0 \leq x \leq 1$ | | Mean score, % | Mean score, % |
| | | Code Values Cases | Code Values Cases | | | | |
| | | 0: No 1655 | 0: No 1651 | | | | |
| | | 1: Yes 37 | 1: Yes 41 | | | | |
| | | Missed 1791 | Missed 1791 | | | | |
| | | Total 3483 | Total 3483 | | | | |
| 1995: | 78 CLAs | 0.00 0 / 7 -15 / 7 | 0.00 0 / 8 -16 / 8 | 15 / 11 10 / 7 | 7 / 8 11 / 4 | | |
| 1996: | 118 CLAs | 0.00 0 / 7 -15 / 7 | 0.00 0 / 8 -16 / 8 | 23 / 8 27 / 3 | 6 / 14 5 / 5 | | |
| 1997: | 145 CLAs | 0.00 0 / 7 -15 / 7 | 0.00 0 / 8 -16 / 8 | 21 / 9 0 / 8 | 9 / 2 32 / 2 | | |
| 1998: | 198 CLAs | 0.00 0 / 7 -15 / 7 | 0.02 2 / 6 -2 / 6 | 26 / 6 -4 / 11 | 9 / 4 13 / 3 | | |
| 1999: | 231 CLAs | 0.00 0 / 7 -15 / 7 | 0.00 0 / 8 -16 / 8 | 25 / 7 -4 / 10 | 7 / 12 -5 / 9 | | |
| 2000: | 369 CLAs | 0.02 2 / 6 -5 / 6 | 0.02 2 / 5 -1 / 5 | 27 / 4 18 / 6 | 7 / 10 -5 / 8 | | |
| 2001: | 445 CLAs | 0.03 3 / 2 7 / 2 | 0.03 3 / 2 3 / 2 | 26 / 5 19 / 5 | 7 / 11 -5 / 10 | | |
| 2002: | 332 CLAs | 0.02 2 / 5 -3 / 5 | 0.02 2 / 7 -4 / 7 | 28 / 3 23 / 4 | 7 / 9 -3 / 7 | | |
| 2003: | 393 CLAs | 0.03 3 / 3 2 / 3 | 0.03 3 / 3 1 / 3 | 29 / 2 29 / 2 | 6 / 13 -10 / 12 | | |
| 2004: | 455 CLAs | No data | No data | 0 / 12 -37 / 13 | 8 / 5 -11 / 13 | | |
| 2005: | 336 CLAs | No data | No data | 0 / 12 -37 / 12 | 8 / 6 -11 / 14 | | |
| 2006: | 320 CLAs | No data | No data | 0 / 12 -37 / 14 | 9 / 3 -6 / 11 | | |
| 2007: | 63 CLAs | 0.05 5 / 1 18 / 1 | 0.08 8 / 1 36 / 1 | 34 / 1 65 / 1 | 29 / 1 188 / 1 | | |
| All years: | 3483 CLAs | 0.02 2 / 4 0 / 4 | 0.02 2 / 4 0 / 4 | 18 / 10 0 / 9 | 8 / 7 0 / 6 | | |

Table 3: Sheet Z64. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Partial indices | | | |
|------------|--------------|----------------------------------|-------------------------|---------------------------------------|----------------------|
| | | 357 Functional flexibility | 358 Wage flexibility | 359 Externalization flexibility | 360 Labour rights |
| | | Mean score, % | Mean score, % | Mean score, % | Mean score, % |
| 1995: | 78 CLAs | 0 / 9 -51 / 11 | 20 / 1 42 / 1 | 15 / 8 -39 / 10 | 47 / 1 11 / 4 |
| 1996: | 118 CLAs | 0 / 9 -48 / 9 | 16 / 2 23 / 4 | 25 / 1 2 / 4 | 42 / 2 -19 / 11 |
| 1997: | 145 CLAs | 0 / 9 -50 / 10 | 16 / 4 25 / 3 | 10 / 13 -56 / 13 | 42 / 3 -11 / 9 |
| 1998: | 198 CLAs | 4 / 8 -37 / 8 | 14 / 6 13 / 9 | 11 / 11 -52 / 11 | 40 / 4 -21 / 12 |
| 1999: | 231 CLAs | 6 / 7 -30 / 7 | 14 / 8 18 / 7 | 11 / 12 -52 / 12 | 36 / 7 -19 / 10 |
| 2000: | 369 CLAs | 11 / 5 -12 / 6 | 13 / 9 13 / 8 | 14 / 9 -30 / 9 | 31 / 11 -23 / 13 |
| 2001: | 445 CLAs | 15 / 2 1 / 4 | 15 / 5 27 / 2 | 18 / 4 -22 / 8 | 28 / 14 -25 / 14 |
| 2002: | 332 CLAs | 13 / 3 6 / 2 | 14 / 7 19 / 6 | 19 / 2 -17 / 6 | 31 / 12 2 / 6 |
| 2003: | 393 CLAs | 10 / 6 3 / 3 | 16 / 3 22 / 5 | 18 / 3 -21 / 7 | 30 / 13 -4 / 8 |
| 2004: | 455 CLAs | No data | 1 / 12 -40 / 12 | 17 / 5 47 / 1 | 37 / 5 32 / 1 |
| 2005: | 336 CLAs | No data | 1 / 11 -38 / 11 | 16 / 6 45 / 2 | 36 / 6 28 / 2 |
| 2006: | 320 CLAs | No data | 1 / 13 -43 / 13 | 14 / 10 32 / 3 | 35 / 8 24 / 3 |
| 2007: | 63 CLAs | 32 / 1 105 / 1 | 0 / 14 -57 / 14 | 3 / 14 -76 / 14 | 31 / 10 7 / 5 |
| All years: | 3483 CLAs | 12 / 4 0 / 5 | 10 / 10 0 / 10 | 16 / 7 0 / 5 | 34 / 9 0 / 7 |

Table 3: Sheet Z65. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Partial indices | | | |
|------------|-----------|-----------------------|------------------------------|---------------------|----------------------|
| | | 361 In-work income | 362 Out-of-work income | 363 Job security | 364 Employability |
| | | Mean score, % | Mean score, % | Mean score, % | Mean score, % |
| 1995: | 78 CLAs | 12 / 6 15 / 3 | 46 / 1 -7 / 5 | 17 / 1 26 / 2 | 13 / 3 -29 / 12 |
| 1996: | 118 CLAs | 11 / 8 5 / 5 | 44 / 2 -24 / 10 | 13 / 9 -0 / 9 | 12 / 7 -39 / 14 |
| 1997: | 145 CLAs | 10 / 10 -14 / 12 | 41 / 3 -20 / 8 | 11 / 11 -17 / 11 | 12 / 13 -29 / 13 |
| 1998: | 198 CLAs | 10 / 11 -11 / 10 | 39 / 4 -28 / 12 | 16 / 4 9 / 6 | 12 / 8 -16 / 10 |
| 1999: | 231 CLAs | 10 / 12 -29 / 14 | 35 / 8 -33 / 13 | 14 / 7 -1 / 10 | 11 / 14 -18 / 11 |
| 2000: | 369 CLAs | 12 / 4 -2 / 8 | 34 / 10 -17 / 6 | 14 / 6 4 / 7 | 12 / 10 -4 / 8 |
| 2001: | 445 CLAs | 15 / 3 13 / 4 | 31 / 12 -26 / 11 | 16 / 5 10 / 5 | 13 / 2 20 / 2 |
| 2002: | 332 CLAs | 15 / 1 28 / 1 | 31 / 11 -23 / 9 | 17 / 2 19 / 4 | 13 / 5 17 / 3 |
| 2003: | 393 CLAs | 15 / 2 26 / 2 | 28 / 13 -20 / 7 | 17 / 3 24 / 3 | 14 / 1 17 / 4 |
| 2004: | 455 CLAs | 10 / 13 -23 / 13 | 36 / 6 54 / 1 | 6 / 12 -18 / 12 | 12 / 12 -7 / 9 |
| 2005: | 336 CLAs | 11 / 9 -13 / 11 | 36 / 5 54 / 2 | 6 / 13 -21 / 13 | 12 / 9 1 / 5 |
| 2006: | 320 CLAs | 11 / 7 0 / 6 | 36 / 7 47 / 3 | 4 / 14 -31 / 14 | 12 / 11 -2 / 7 |
| 2007: | 63 CLAs | 9 / 14 -10 / 9 | 15 / 14 -78 / 14 | 14 / 8 31 / 1 | 13 / 4 33 / 1 |
| All years: | 3483 CLAs | 12 / 5 0 / 7 | 34 / 9 0 / 4 | 12 / 10 0 / 8 | 12 / 6 0 / 6 |

Table 3: Sheet Z66. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Partial indices | | | |
|------------|--------------|-------------------------------|------------------------|------------------------|--------------------------|
| | | 365 Employment security | 366 Social security | 367 Social dialogue | 368 Work-life balance |
| | | Mean score, % | Mean score, % | Mean score, % | Mean score, % |
| 1995: | 78 CLAs | 0 / 11 -24 / 11 | 29 / 1 -47 / 12 | 47 / 2 35 / 2 | 23 / 9 157 / 1 |
| 1996: | 118 CLAs | 3 / 7 -8 / 7 | 27 / 4 -66 / 14 | 48 / 1 43 / 1 | 22 / 13 142 / 2 |
| 1997: | 145 CLAs | 1 / 9 -15 / 9 | 28 / 2 -45 / 11 | 42 / 3 29 / 6 | 22 / 14 116 / 3 |
| 1998: | 198 CLAs | 3 / 8 -8 / 8 | 27 / 3 -47 / 13 | 39 / 4 24 / 9 | 23 / 12 85 / 4 |
| 1999: | 231 CLAs | 1 / 10 -16 / 10 | 25 / 9 -31 / 10 | 36 / 5 24 / 7 | 23 / 10 17 / 8 |
| 2000: | 369 CLAs | 3 / 5 -2 / 6 | 25 / 10 -8 / 9 | 30 / 8 14 / 10 | 25 / 6 -27 / 10 |
| 2001: | 445 CLAs | 3 / 6 -2 / 5 | 23 / 13 2 / 6 | 30 / 9 24 / 8 | 23 / 11 -90 / 13 |
| 2002: | 332 CLAs | 5 / 2 13 / 2 | 25 / 6 27 / 3 | 32 / 7 31 / 5 | 24 / 8 -93 / 14 |
| 2003: | 393 CLAs | 6 / 1 17 / 1 | 27 / 5 39 / 2 | 32 / 6 33 / 4 | 25 / 5 -86 / 12 |
| 2004: | 455 CLAs | No data | 25 / 7 11 / 4 | 1 / 12 -52 / 12 | 45 / 2 46 / 5 |
| 2005: | 336 CLAs | No data | 24 / 12 -0 / 8 | 1 / 14 -61 / 14 | 45 / 1 46 / 6 |
| 2006: | 320 CLAs | No data | 24 / 11 4 / 5 | 1 / 13 -60 / 13 | 45 / 3 44 / 7 |
| 2007: | 63 CLAs | 4 / 3 12 / 3 | 20 / 14 96 / 1 | 21 / 11 34 / 3 | 25 / 7 -43 / 11 |
| All years: | 3483 CLAs | 4 / 4 0 / 4 | 25 / 8 0 / 7 | 23 / 10 0 / 11 | 30 / 4 0 / 9 |

Table 3: Sheet Z67. Flexibility and security in 3483 Dutch collective labour agreements by year: first element — average codes of valid values; second element — average of normalized codes in %; the third element — average of standardized codes in %. Their ranks in the given column are shown after the slash. The section 'Aggregated indices' contains the second and third elements only

| | | Aggregated indices | | | |
|------------|-----------|---------------------|---------------------|---|-------------------------------|
| | | 369 Flexibility | 370 Security | 371 Flexibility-to- security ratio | 372 Flexicurity balance |
| | | Mean score, % | Mean score, % | Mean | Mean |
| 1995: | 78 CLAs | 14 / 9 41 / 2 | 26 / 1 32 / 1 | 0.56 / 11 1.59 / 3 | 4.23 / 1 18.43 / 1 |
| 1996: | 118 CLAs | 15 / 6 36 / 3 | 25 / 2 8 / 6 | 0.64 / 9 -23.21 / 14 | 2.87 / 2 -4.13 / 8 |
| 1997: | 145 CLAs | 15 / 8 33 / 4 | 23 / 3 -2 / 10 | 0.68 / 8 -2.45 / 12 | 1.38 / 3 -12.92 / 11 |
| 1998: | 198 CLAs | 16 / 5 5 / 8 | 23 / 4 -3 / 11 | 0.69 / 6 -0.43 / 6 | 1.21 / 4 -4.99 / 9 |
| 1999: | 231 CLAs | 14 / 10 -13 / 11 | 21 / 10 -25 / 14 | 0.69 / 7 -1.02 / 9 | -0.44 / 9 -20.57 / 14 |
| 2000: | 369 CLAs | 15 / 7 -0 / 10 | 21 / 12 -15 / 12 | 0.73 / 5 -0.35 / 5 | -1.03 / 12 -15.18 / 12 |
| 2001: | 445 CLAs | 16 / 2 7 / 7 | 20 / 13 -18 / 13 | 0.81 / 2 2.00 / 2 | -2.00 / 13 -20.14 / 13 |
| 2002: | 332 CLAs | 16 / 3 10 / 5 | 21 / 7 5 / 8 | 0.77 / 3 -5.14 / 13 | -0.59 / 11 1.46 / 6 |
| 2003: | 393 CLAs | 16 / 4 9 / 6 | 21 / 8 10 / 4 | 0.75 / 4 0.57 / 4 | -0.58 / 10 7.13 / 5 |
| 2004: | 455 CLAs | 6 / 12 -21 / 12 | 22 / 5 11 / 3 | 0.29 / 12 -0.99 / 8 | 1.18 / 5 17.78 / 2 |
| 2005: | 336 CLAs | 6 / 13 -21 / 13 | 21 / 9 9 / 5 | 0.29 / 13 -1.34 / 10 | 0.86 / 6 15.73 / 4 |
| 2006: | 320 CLAs | 6 / 14 -27 / 14 | 21 / 11 7 / 7 | 0.28 / 14 -0.75 / 7 | 0.73 / 7 16.23 / 3 |
| 2007: | 63 CLAs | 20 / 1 88 / 1 | 17 / 14 19 / 2 | 1.11 / 1 3.64 / 1 | -5.84 / 14 -9.99 / 10 |
| All years: | 3483 CLAs | 13 / 11 0 / 9 | 21 / 6 0 / 9 | 0.60 / 10 -1.41 / 11 | 0.00 / 8 0.00 / 7 |

7 Annex 2: List of variables

Flexibility

1 *External flexibility* (3 variables)

- 1 **tijd17** Peak-slum/seasonal work, Y/N
- 2 **cont1** Flexible contracts: Temporary contracts, Y/N
- 3 **cont3** Flexible contracts: Temporary help contracts, Y/N

2 *Internal flexibility* (7 variables)

- 4 **tijd23** Increase in part-time jobs, in %
- 5 **tijd31-tijd30** Min-max contracts: Working time bandwidth (max-min), hours per week
- 6 **tijd64** Non-standard regulation of working time schedules, Y/N
- 7 **tijd65** Regulation of working time schedules upon consultation, Y/N
- 8 **cont2** Flexible contracts: 0-hours contracts (on-call), Y/N
- 9 **cont4** Flexible contracts: min-max contracts (variable hours within min-max limits), Y/N
- 10 **cont14** Special regulation of work on holidays, Y/N

3 *Functional flexibility* (2 variables)

- 11 **cont5** Flexible contracts: Regulation of (variable) tasks, Y/N
- 12 **cont6** Flexible contracts: Contracts for travelling, Y/N

4 *Wage flexibility* (4 variables)

- 13 **inko70** Profit share scheme, Y/N
- 14 **inko81** Function classification system: setting-up variable wage, Y/N
- 15 **inko82** Function classification system: variable wage according to evaluation, Y/N
- 16 **tijd35** Vari-time: Salary based on the time actually worked, Y/N

5 *Externalization flexibility* (5 variables)

- 17 **cont7** Agreement on using TWA, Y/N
- 18 **cont8** Temporary work only through TWA, Y/N
- 19 **cont11** Maximal % of personnel from TWA, %
- 20 **cont13** Temporary agency work: SMU-provisions (Stichting Meldingsbureau Uitzendbranche), Y/N
- 21 **cont15** Special conditions for contracting self-employed, Y/N

Security

6 *Labour rights* (13 variables)

- 22 inko56 Equal allowance for part-timers, Y/N
- 23 inko57 Equal allowance for temporary workers, Y/N
- 24 inko58 Equal allowance for holiday workers, Y/N
- 25 tijd18 Right to part-time, Y/N
- 26 tijd24 Part-time work: Min working time for eligibility for training, early retirement, etc., hours per week
- 27 tijd25 Legal position part-time = full-time, Y/N
- 28 tijd26 Overtime allowance for part time as for full time, Y/N
- 29 tijd39 Standard working time (as in CLA), gross hours per week
- 30 tijd40 Labour Time Reduction days, in days per year
- 31 tijd43 Labour Time Reduction days for part-timers, Y/N
- 32 tijd63 Working time schedules in-line with law (standard), Y/N
- 33 wepr12 Birth leave for fathers in line with Law on Work and Care, Y/N
- 34 wepr229 Regulation of leave savings, Y/N

7 *In-work income* (75 variables)

- 35 inko1 1st structural wage increase in %
- 36 inko3 2nd structural wage increase in %
- 37 inko5 3rd structural wage increase in %
- 38 inko7 4th structural wage increase in %
- 39 inko9 5th structural wage increase in %
- 40 inko11 6th structural wage increase in %
- 41 inko13 7th structural wage increase in %
- 42 inko15 8th structural wage increase in %
- 43 inko17 One-off wage increase in %
- 44 inko26 Allowance for day-evening shift standard in %
- 45 inko29 Allowance for day-evening-night shift standard in %
- 46 inko32 Allowance for continuous shift standard (33.6 hours/week) in %
- 47 inko34 Allowance for Mo-Fr standby/on-call readiness in %
- 48 inko36 Allowance for Saturday standby/on-call readiness in %
- 49 inko38 Allowance for Sunday standby/on-call readiness in %
- 50 inko40 Allowance for holiday standby/on-call readiness in %
- 51 inko42 Allowance for a scheduled day standby/on-call readiness in %
- 52 inko45 Allowance for holiday work in %

- 53 inko48 Allowance for holiday shift work in %
- 54 inko51 Allowance for evening shifts in %
- 55 inko54 Allowance for night shifts in %
- 56 inko62 Vacation allowance in %
- 57 inko73 13th-month salary, Y/N
- 58 inko76 End-of-year benefit in % to monthly earnings
- 59 inko78 14th-period salary, Y/N
- 60 inko88 Overtime allowance Mon–Fra in %
- 61 inko91 Overtime allowance on Sat in %
- 62 inko94 Overtime allowance on Sun in %
- 63 inko97 Overtime allowance on holidays in %
- 64 inko100 Overtime allowance on scheduled day in %
- 65 inko103 Overtime: time-for-time payment, Y/N
- 66 inko105 Overtime: time-for-time payment with %, %
- 67 inko106 Overtime: hourly payment, Y/N
- 68 inko107 Overtime: hourly payment + allowance, Y/N
- 69 inko108 Overtime: payment type on one’s choice, Y/N
- 70 inko109 Overtime: possibility for savings, Y/N
- 71 inko103–inko108 Overtime: Ways of payment, in ranks
- 72 inko110 Overtime: allowance for part-timers, Y/N
- 73 inko112 Travel expenses: public transportation arrangement, Y/N
- 74 inko113 Travel expenses: standard legal km-arrangement, Y/N
- 75 inko114 Travel expenses: additional to standard legal km-arrangement, Y/N
- 76 inko115 Travel expenses: car pool arrangement, Y/N
- 77 inko116 Special allowances: for cruise ships, Y/N
- 78 inko117 Special allowances: for cargo ships, Y/N
- 79 inko118 Special allowances: for maritime towing service, Y/N
- 80 inko119 Special allowances: for diploma, Y/N
- 81 inko120 Special allowances: for tanker ships, Y/N
- 82 tijd26 Overtime allowance for part time as for full time, Y/N
- 83 tijd34 Vari-time: Salary based on standard time
- 84 tijd36 Vari-time: Provisions on vari-time
- 85 wepr137 Paid leave for marriage of the employee, number of days
- 86 wepr138 Paid leave for marriage of a relative of the employee, number of days
- 87 wepr139 Paid leave in case of death of a relative of 1st degree of the employee, number of days

- 88 wepr140 Paid leave for arrangements (of funerals) of a relative of 1st degree of the employee, number of days
- 89 wepr141 Short leave in case of death of a relative of 2nd degree of the employee, number of days
- 90 wepr144 Paid sabbatical leave (with no specific reason), Y/N
- 91 wepr165 Seniority: no obligatory overtime, min age in years
- 92 wepr166 Seniority: no obligatory shift work, min age in years
- 93 wepr167 Seniority: right to stop shif work, min age in years
- 94 wepr172 Pregnancy and birth leave: leave beyond legal duration, number of weeks
- 95 wepr176 Calamity leave: continued payment, Y/N
- 96 wepr177 Calamity leave: continued payment, % of earnings
- 97 wepr178 Calamity leave: limited duration of leave, Y/N
- 98 wepr179 Calamity leave: max duration, days
- 99 wepr180 Calamity leave: subsidies from CLA fund, Y/N
- 100 wepr189 Short care leave: continued payment, Y/N
- 101 wepr190 Short care leave: continued payment, % of earnings
- 102 wepr191 Short care leave: subsidies from CLA fund, Y/N
- 103 wepr202 Long care leave: continued pay, Y/N
- 104 wepr203 Long care leave: continued payment, % of earnings
- 105 wepr204 Long care leave: subsidies from CLA fund, Y/N
- 106 wepr205 Long care leave: employer's contribution to UVI-benefits, Y/N
- 107 wepr226 Leave saving scheme: Bonus of employer, Y/N
- 108 jong3 Youth: Bonus for diploma, EUR
- 109 cont52 Layered CLAs: saving arrangements, Y/N

8 *Out-of-work income* (69 variables)

- 110 tijd24 Part-time work: Min hours a week to be eligibile for training, early retirement, etc.
- 111 wepr224 Accumulation of benefits during leave saving scheme, Y/N
- 112 socze6 Additional disability insurance beyond WAO benefits (Invalidity Insurance Act), Y/N
- 113 socze7 Additional disability insurance beyond WAO benefits (Invalidity Insurance Act): employer's contibution in the current year, % of salaries
- 114 socze8 Additional disability insurance beyond WAO benefits (Invalidity Insurance Act): employer's contibution in the next year, % of salaries
- 115 socze9 Additional disability insurance beyond WAO benefits (Invalidity Insurance Act): employee's contibution in the current year, % of salaries

- 116 **socze10** Additional disability insurance beyond WAO benefits (Invalidity Insurance Act): employee's contribution in the next year, % of salaries
- 117 **socze11** Additional disability collective (reduced) insurance beyond WAO benefits (Invalidity Insurance Act), Y/N
- 118 **socze12** Additional disability voluntary insurance beyond WAO benefits (Invalidity Insurance Act), Y/N
- 119 **socze13** Additional disability voluntary insurance beyond WAO benefits restricted to 70% of income (Invalidity Insurance Act), Y/N
- 120 **socze14** Additional disability insurance beyond WAO benefits restricted to 70% of income (Invalidity Insurance Act), % of coverage
- 121 **socze15** Additional disability insurance beyond WAO benefits (Invalidity Insurance Act): tax-free yearly payments by employees EUR
- 122 **socze16** Additional disability voluntary insurance beyond WAO benefits (Invalidity Insurance Act): age dependence, Y/N
- 123 **socze17** Additional disability insurance beyond WAO benefits (Invalidity Insurance Act): contributions up to age limit age in years
- 124 **socze21** Additional disability voluntary insurance beyond WAO benefits (Invalidity Insurance Act): general extension requested, Y/N
- 125 **socze22** General ZW/WAO insurance (Sickness Benefits Act/Invalidity Insurance Act): ZW-benefit with guaranteed % of earnings, Duration in months
- 126 **socze23** General ZW/WAO insurance (Sickness Benefits Act/Invalidity Insurance Act): ZW-benefit with guaranteed % of earnings, % of salary
- 127 **socze24** General ZW/WAO insurance (Sickness Benefits Act/Invalidity Insurance Act): WAO-benefit, Duration under WAO, months
- 128 **socze25** General ZW/WAO insurance (Sickness Benefits Act/Invalidity Insurance Act): WAO-benefit, % of salary
- 129 **socze26** General ZW/WAO insurance (Sickness Benefits Act/Invalidity Insurance Act): WAO-benefit, Duration in months
- 130 **socze27** General ZW/WAO insurance (Sickness Benefits Act/Invalidity Insurance Act): WAO-benefit, % of salary
- 131 **socze28** General ZW/WAO insurance (Sickness Benefits Act/Invalidity Insurance Act): Reduction of benefits over time, Y/N
- 132 **socze29** General ZW/WAO insurance (Sickness Benefits Act/Invalidity Insurance Act): Compensation of holidays, Y/N
- 133 **socze30** General ZW/WAO insurance (Sickness Benefits Act/Invalidity Insurance Act): Waiting days, Y/N
- 134 **socze31** General ZW/WAO insurance (Sickness Benefits Act/Invalidity Insurance Act): Growth of benefits over time, Y/N
- 135 **socze32** Old workers' ZW/WAO insurance (Sickness Benefits Act/Invalidity Insurance Act): Min age limit, years of age

- 136 **socze33** Old workers' ZW/WAO insurance (Sickness Benefits Act/Invalidity Insurance Act): ZW-benefit with guaranteed % of earnings, Duration in months
- 137 **socze34** Old workers' ZW/WAO insurance (Sickness Benefits Act/Invalidity Insurance Act): ZW-benefit with guaranteed % of earnings, % of salary
- 138 **socze35** Old workers' ZW/WAO insurance (Sickness Benefits Act/Invalidity Insurance Act): WAO-benefit, Duration under WAO, months
- 139 **socze36** Old workers' ZW/WAO insurance (Sickness Benefits Act/Invalidity Insurance Act): WAO-benefit, % of salary
- 140 **socze37** Old workers' ZW/WAO insurance (Sickness Benefits Act/Invalidity Insurance Act): WAO-benefit, Duration in months
- 141 **socze38** Old workers' ZW/WAO insurance (Sickness Benefits Act/Invalidity Insurance Act): WAO-benefit, % of salary
- 142 **socze39** WAO (Invalidity Insurance Act)incapacity benefit table for variable benefits, supplement 1, for partial disability up to certain %, % of disability
- 143 **socze40** WAO (Invalidity Insurance Act)incapacity benefit table for variable benefits, supplement 1, for partial disability up to certain %, additional benefit in % to basic benefit
- 144 **socze41** WAO (Invalidity Insurance Act)incapacity benefit table for variable benefits, supplement 2, for partial disability up to certain %, % of disability
- 145 **socze42** WAO (Invalidity Insurance Act)incapacity benefit table for variable benefits, supplement 2, for partial disability up to certain %, additional benefit in % to basic benefit
- 146 **socze43** WAO (Invalidity Insurance Act)incapacity benefit table for variable benefits, supplement 3, for partial disability up to certain %, % of disability
- 147 **socze44** WAO (Invalidity Insurance Act)incapacity benefit table for variable benefits, supplement 3, for partial disability up to certain %, additional benefit in % to basic benefit
- 148 **socze45** WAO (Invalidity Insurance Act)incapacity benefit table for variable benefits, supplement 4, for partial disability up to certain %, % of disability
- 149 **socze46** WAO (Invalidity Insurance Act)incapacity benefit table for variable benefits, supplement 4, for partial disability up to certain %, additional benefit in % to basic benefit
- 150 **socze47** WAO (Invalidity Insurance Act)incapacity benefit table for variable benefits, supplement 5, for partial disability up to certain %, % of disability
- 151 **socze48** WAO (Invalidity Insurance Act)incapacity benefit table for variable benefits, supplement 5, for partial disability up to certain %, additional benefit in % to basic benefit
- 152 **tijd24** Part-time work: Min hours a week to be eligible for training, early retirement, etc. hours
- 153 **oud1** Early retirement, min age
- 154 **oud2** Early retirement, min number of service years

- 155 oud3 Early retirement, one-time, min age
- 156 oud4 Early retirement, one-time, min number of service years
- 157 oud5 Early retirement with 40 years of service, Y/N
- 158 oud8 Early retirement premium is paid completely by employer, Y/N
- 159 oud9 Early retirement premium in the current calendar year: employer's contribution, in % of salary
- 160 oud10 Early retirement premium in the next calendar year: employer's contribution, in % of salary
- 161 oud11 Early retirement premium in the current calendar year: employee's contribution, in % of salary
- 162 oud12 Early retirement premium in the next calendar year: employee's contribution, in % of salary
- 163 oud13 Early retirement, min age for part-timers in years
- 164 oud14 Early retirement for part-timers, Y/N
- 165 oud22 Pension premium paid completely by employer, Y/N
- 166 oud23 Pension premium in the current calendar year: employer's contribution, in % of salary
- 167 oud24 Pension premium in the next calendar year; employer's contribution, in % of salary
- 168 oud25 Pension premium in the current calendar year: employee's contribution, in % of salary
- 169 oud26 Pension premium in the next calendar year: employee's contribution, in % of salary
- 170 oud28 Partner pension, Y/N
- 171 oud29 Pension ANW-gap insurance, Y/N
- 172 oud30 Pension ANW-gap insurance obligatory (collective), Y/N
- 173 oud31 Pension ANW-gap insurance voluntary (individual), Y/N
- 174 oud32 Build-up pension arrangement, % per year
- 175 wepr25 Pension premium during parental leave (employee's contribution), Y/N
- 176 wepr26 Pension premium during parental leave (employer's contribution), Y/N
- 177 wepr27 Pension premium during parental leave (CLA fund contribution), Y/N
- 178 wepr223 Continuation of pension building during the leave savings, Y/N

9 Job security (12 variables)

- 179 wepr168 Seniority: arrangements for changing the occupation (e.g. training), Y/N
- 180 wepr169 Plan-based approach, Y/N
- 181 wepr170 Arrangements for seniority policy, Y/N

- 182 arbo1 Loads of sick/disabled employees as prescribed by law with respect to physical working conditions, Y/N
- 183 arbo3 Loads of sick/disabled employees as prescribed by law with respect to organisational circumstances, Y/N
- 184 arbo5 Policy on sickness absence: Actual sickness absence, % in one year
- 185 arbo6 Loads of sick employees as prescribed by the Policy on Sickness Absence, Y/N
- 186 arbo8 Reintegration after long sickness: Loads in line with WAO (Invalidity Insurance Act) with respect to internal redeployment, Y/N
- 187 arbo12 Reintegration after long sickness: Involvement of an expert service, Y/N
- 188 arbo14 Study on workload strains, Y/N
- 189 arbo15 Loads with respect to workload strains, Y/N
- 190 cont9 Possibility to convert TWA work into permanent employment

10 *Employability* (30 variables)

- 191 tijd24 Part-time work: Min working hours for eligibility for training, early retirement, etc., hours per week
- 192 jong4 Youth: Provisions for internship in the Netherlands, Y/N
- 193 jong5 Youth: Provisions for internship abroad, Y/N
- 194 jong6 Youth: Study grants, Y/N
- 195 jong7 Youth: Continued pay-offs for days in education/training, Y/N
- 196 jong8 Special provisions for young people for work on holidays, Y/N
- 197 arbm1 Provisions for working and learning schemes, Y/N
- 198 arbm2 Reintegration jobs (after unemployment), number of jobs
- 199 arbm3 Reintegration jobs (after unemployment): employer's share, in EUR
- 200 arbm4 Company-level or sector-level training plan, Y/N
- 201 arbm5 One-time training plan, Y/N
- 202 arbm6 Individual training plans (POP), Y/N
- 203 arbm7 General training (not function-specific), Y/N
- 204 arbm8 Outplacement training (in another enterprise), Y/N
- 205 arbm9 Personal training budget, % to salary
- 206 arbm10 Personal training budget, EUR
- 207 arbm11 Training fund, Y/N
- 208 arbm12 Training fund: employer's contribution, % to salary
- 209 arbm16 Labour market project: Target figures, Y/N
- 210 arbm17 Labour market project: Number of jobs, number of jobs

- 211 arbm19 Labour market project: Target groups, Y/N
- 212 arbm21 Labour market project: Budget in EUR, EUR
- 213 arbm22 Labour market project: Link to public employment service, Y/N
- 214 arbm23 Provisions for work-training schemes, Y/N
- 215 socze1 Health care provisions, Y/N
- 216 socze2 Health care: employer's contribution in the current year, % of salaries
- 217 socze3 Health care: employer's contribution in the next year, % of salaries
- 218 socze4 Health care: employee's contribution in the current year, % of salaries
- 219 socze5 Health care: employee's contribution in the next year, % of salaries
- 220 cont12 Training TWA personnel, Y/N

11 Employment security (3 variables)

- 221 arbo10 Reintegration after long sickness: Loads in line with WAO — Invalidity Insurance Act with respect to external placement, Y/N
- 222 arbo16 Reintegration after long sickness: Obligation to employ a disable worker in other enterprise, if necessary, Y/N
- 223 arbo17 Reintegration after long sickness: Cooperation with public employment offices, Y/N

12 Social security (24 variables)

- 224 wepr1 Child care provisions, Y/N
- 225 wepr2-wepr3 Childcare provisions, in grades
- 226 wepr6 Child care: max age of children, in years
- 227 wepr7 Child care: CLA-fund, Y/N
- 228 wepr8 Child care: employer's contribution maximized, Y/N
- 229 wepr11 Birth leave for fathers, Y/N
- 230 wepr13 Birth leave for fathers on weekdays, days per week
- 231 wepr14 Birth leave for fathers on weekdays, hours per week
- 232 wepr16 Birth leave for fathers: continued payments, in % to earnings
- 233 wepr17 Birth leave for fathers: CLA-fund, Y/N
- 234 wepr18 Birth leave for male partners, Y/N
- 235 wepr19 Parental leave: compensation for a leave beyond the legal duration of leave, Y/N
- 236 wepr20 Parental leave: compensation for a leave beyond the legal duration of leave, in weeks
- 237 wepr21 Parental leave: compensation for non-worked hours, Y/N
- 238 wepr22 Parental leave: compensation for non-worked hours, in % of earnings
- 239 wepr23 Parental leave: obligation to work min hours, Y/N

- 240 wepr24 Parental leave: obligation to work min hours, hours per week
- 241 wepr28 Parental leave supported by CLA fund, Y/N
- 242 wepr29 Parental leave: max age of children, years
- 243 wepr30 Parental leave: max age of child for (partrial) pay-offs, years
- 244 wepr32 Parental leave: possibility to divide, Y/N
- 245 wepr37–wepr53 Average length of holidays, in days
- 246 wepr55–wepr115 Average length of holidays, in days
- 247 wepr117–wepr133 Average length of holidays, in days

13 *Social dialogue* (9 variables)

- 248 zeg1 Works councils: publicity rights, Y/N
- 249 zeg2 Works councils: right to use working time for general issues, Y/N
- 250 zeg3 Works councils: availability of meeting facilities (room), Y/N
- 251 zeg4 Works councils: rights to attend co-determination training, Y/N
- 252 zeg5 Works councils: regulation in line with the Law on Works Councils, Y/N
- 253 zeg6 Works councils: rights to work on collective labour agreements during working hours, Y/N
- 254 int8 Agreement at the European level, Y/N
- 255 int9 Agreement at the world level, Y/N
- 256 int10 Agreement at the concern level, Y/N

14 *Work-life balance* (98 variables)

- 257 tijd1 Standard day and evening shifts: gross hours per week
- 258 tijd2 Standard day and evening shifts: Compensation by Labour Time Reduction Days, in days per year
- 259 tijd3 Standard day and evening shifts: Compensation by Labour Time Reduction Days, in hours per year
- 260 tijd4 Standard day and evening shifts: Duration of holidays (if not standard), in days per year
- 261 tijd5 Standard day and evening shifts: Duration of holidays (if not standard), in hours per year
- 262 tijd6 Standard day, evening, and night shifts: gross hours per week
- 263 tijd7 Standard day, evening, and night shifts: Compensation by Labour Time Reduction Days, in days per year
- 264 tijd8 Standard day, evening, and night shifts: Compensation by Labour Time Reduction Days, in hours per year
- 265 tijd9 Standard day, evening, and night shifts: Duration of holidays (if not standard), in days per year

- 266 tijd10 Standard day, evening, and night shifts: Duration of holidays (if not standard), in hours per year
- 267 tijd11 Standard continuous shifts (33.6 hours a week): gross hours per week
- 268 tijd12 Standard continuous shifts (33.6 hours a week): Compensation by Labour Time Reduction Days, in days per year
- 269 tijd13 Standard continuous shifts (33.6 hours a week): Compensation by Labour Time Reduction Days, in hours per year
- 270 tijd14 Standard continuous shifts (33.6 hours a week): Duration of holidays (if not standard), in days per year
- 271 tijd15 Standard continuous shifts (33.6 hours a week): Duration of holidays (if not standard), in hours per year
- 272 tijd16 Standard continuous shifts (33.6 hours a week): Presence days in a year
- 273 tijd20 Part-time work: Obligation to work min number of hours, Y/N
- 274 tijd21 Part-time work: Min obligatory working time, hours per week
- 275 tijd27 Workers involvement for scheduling part-time work
- 276 tijd28 Possibility to save for time-offs for part-timers
- 277 tijd29 Possibility to extend hours for part-time work
- 278 tijd33 Validity time of overtime hours for take-offs, in number of weeks
- 279 tijd42 Labour Time Reduction days: free use, Y/N
- 280 oud27 Flexible pensions
- 281 wepr142 Short leave provision: unpaid leave (with no specific reason), Y/N
- 282 wepr143 Short leave provision: unpaid leave (with no specific reason), max number of days
- 283 wepr181 Calamity leave: subtraction from Labour Time Reduction days, Y/N
- 284 wepr182 Calamity leave: subtraction from Labour Time Reduction days, %
- 285 wepr183 Calamity leave: subtraction from holidays, Y/N
- 286 wepr184 Calamity leave: subtraction from holidays, %
- 287 wepr186 Care leave: confirmity to the Law of Work and Care, Y/N
- 288 wepr187 Care leave: number of days if more than 10 days, days
- 289 wepr188 Care leave: number of days if fewer than 10 days, days
- 290 wepr192 Short care leave limited to lifethreatening/terminal diseases, Y/N
- 291 wepr193 Short care leave: permission of employer required, Y/N
- 292 wepr194 Short care leave: subtraction from Labour Time Reduction days, Y/N
- 293 wepr195 Short care leave: subtraction from holidays, Y/N
- 294 wepr196 Short care leave: permitted for residents, Y/N
- 295 wepr197 Short care leave: permitted for non-residents, Y/N

- 296 wepr198 Short care leave: permitted for relatives of 1st degree, Y/N
- 297 wepr199 Short care leave: permitted for relatives of 2nd degree, Y/N
- 298 wepr200 Short care leave: permitted for partner, Y/N
- 299 wepr201 Long care leave: max duration, in weeks
- 300 wepr206 Long care leave limited to lifethreatening/terminal diseases, Y/N
- 301 wepr207 Long care leave: permission of employer required, Y/N
- 302 wepr208 Long care leave: permitted for residents, Y/N
- 303 wepr209 Long care leave: permitted for non-residents, Y/N
- 304 wepr210 Long care leave: permitted for relatives of 1st degree, Y/N
- 305 wepr211 Long care leave: permitted for relatives of 2nd degree, Y/N
- 306 wepr212 Long care leave: permitted for partner, Y/N
- 307 wepr213 Mourning leave provisions, Y/N
- 308 wepr214 Leave saving scheme: from gross wage, Y/N
- 309 wepr225 Leave saving scheme: taking the leave on one's choice, Y/N
- 310 wepr227 Leave saving scheme: other provisions, Y/N
- 311 wepr228 Leave saving scheme: leave 'basket' — cumulation with other leaves, Y/N
- 312 wepr230 Compensation of sailing days (particularly for a holiday): min sailing days to get the benefit number of days
- 313 wepr231 Compensation of sailing days (particularly for a holiday), gain of days of leave, number of days
- 314 wepr232 Compensation of sailing days (particularly for second holiday): min sailing days to get the benefit number of days
- 315 wepr233 Compensation of sailing days (particularly for second holiday), gain of days of leave, number of days
- 316 wepr234 Compensation of sailing days (particularly for third holiday): min sailing days to get the benefit number of days
- 317 wepr235 Compensation of sailing days (particularly for third holiday), gain of days of leave, number of days
- 318 wepr22 Leave saving scheme: provisions for, Y/N
- 319 cont16 CLA à la carte
- 320 cont17 CLA à la carte (benefits to exchange): Holiday days beyond the legal number, Y/N
- 321 cont18 CLA à la carte (benefits to exchange): scheduled free days or Labour Reduction days, Y/N
- 322 cont19 CLA à la carte (benefits to exchange): Overtime compensable by time, Y/N
- 323 cont20 CLA à la carte (benefits to exchange): Overtime compensable by money, Y/N

- 324 cont21 CLA à la carte (benefits to exchange): Consignment compensable by time, Y/N
- 325 cont22 CLA à la carte (benefits to exchange): Consignment compensable by money, Y/N
- 326 cont23 CLA à la carte (benefits to exchange): Seniority days, Y/N
- 327 cont24 CLA à la carte (benefits to exchange): Time savings, Y/N
- 328 cont25 CLA à la carte (benefits to exchange): End-of-year payment, Y/N
- 329 cont26 CLA à la carte (benefits to exchange): Premiums, Y/N
- 330 cont27 CLA à la carte (benefits to exchange): Profit share payments, Y/N
- 331 cont28 CLA à la carte (benefits to exchange): Contractual savings, Y/N
- 332 cont29 CLA à la carte (benefits to exchange): On-time reward elements Y/N
- 333 cont30 CLA à la carte (benefits to exchange): Premium contractual savings, Y/N
- 334 cont31 CLA à la carte (benefits to exchange): Extra leave days, Y/N
- 335 cont32 CLA à la carte (benefits to gain): Extra leave days, Y/N
- 336 cont33 CLA à la carte (benefits to gain): Continued pay for career break, Y/N
- 337 cont34 CLA à la carte (benefits to gain): Continued pay for extra parental leave, Y/N
- 338 cont35 CLA à la carte (benefits to gain): Extra education leave, Y/N
- 339 cont36 CLA à la carte (benefits to gain): Reimbursement of study costs, Y/N
- 340 cont37 CLA à la carte (benefits to gain): Savings for early retirement, Y/N
- 341 cont38 CLA à la carte (benefits to gain): Increase in the pre-pension, Y/N
- 342 cont39 CLA à la carte (benefits to gain): Additional health insurance, Y/N
- 343 cont40 CLA à la carte (benefits to gain): Fill in the disability benefits gap, Y/N
- 344 cont41 CLA à la carte (benefits to gain): Fill in the pension gap for surviving relative, Y/N
- 345 cont42 CLA à la carte (benefits to gain): Reduction of own contribution to the lease-car, Y/N
- 346 cont43 CLA à la carte (benefits to gain): Reduction of own contribution to child care, Y/N
- 347 cont44 CLA à la carte (benefits to gain): Reduction of own contribution for using telephone, Y/N
- 348 cont45 CLA à la carte (benefits to gain): Share plan, Y/N
- 349 cont46 CLA à la carte (benefits to gain): Earnings in kind, Y/N
- 350 cont47 CLA à la carte (benefits to gain): Reduction of own contribution for the private PC, Y/N
- 351 cont48 CLA à la carte (benefits to gain): Compensation of holidays in money, Y/N

- 352 cont49 Layered CLAs: decentralized agreements
- 353 cont50 Layered CLAs: working time / schedules
- 354 cont51 Layered CLAs: leave arrangements

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