



DGUV Statistics 2024 **Figures and long-term trends**

Current figures and long-term trends
relating to the industrial and the public
sector accident insurers

Legal information

Published by:	German Social Accident Insurance (DGUV) Glinkastrasse 40 10117 Berlin Telephone: +49 (0)30 13001-0 (switchboard) E-mail: info@dguv.de Internet: www.dguv.de
Date of Issue:	February 2026
Layout:	Satzweiss.com Print Web Software GmbH, Saarbrücken
Copyright:	All rights reserved. Reproduction is only permitted with express permission.
Available:	Available from your accident insurance provider or at www.dguv.de/publikationen › Webcode: p022808

DGUV Statistics 2024

Figures and long-term trends

Current figures and long-term trends relating to the industrial and the public sector accident insurers

Table of contents

Notes on tables and figures	9
Scope of insurance	
Companies, hours worked and full time equivalents (FTE)	15
Institutions, insureds in statutory pupil accident insurance	16
Companies by size in 2024	18
Full time equivalents/pupils	20
Reportable accidents	
Reportable work-related accidents	22
Reportable school-related accidents	23
Reportable work-related accidents	24
Reportable school-related accidents	25
Reportable accidents at work by sector and BG	26
Reportable accidents at work by sector and BG	27
Reportable accidents at school by region	28
Reportable commuting accidents by sector and BG	29
Reportable commuting accidents by sector and BG	30
Reportable school commuting accidents by region	31
New accident pensions	
Work-related accidents – new pensions	34
School-related accidents – new pensions	35
Work-related accidents – new pensions	36

School-related accidents – new pensions.....	37
Accidents at work – new pensions by sector and BG.....	38
Accidents at school – new pensions by region.....	39
Accidents at work – new pensions by sector and BG.....	40
Commuting accidents – new pensions by sector and BG.....	41
School commuting accidents – new pensions by region.....	42
Commuting accidents – new pensions by sector and BG.....	43
 Fatal accidents	
Fatal work-related accidents.....	44
Fatal school-related accidents.....	45
Fatal work-related accidents.....	46
Fatal accidents at work by sector and BG.....	47
Fatal commuting accidents by sector and BG.....	48
Fatal school-related accidents by region.....	49
 Occupational diseases (OD)	
Occupational Diseases as contained in the annex to the German ordinance on occupational diseases.....	51
Occupational diseases as contained in the appendix of the former GDR ordinance on occupational diseases.....	57
Occupational diseases: Decisions.....	60
Occupational diseases (OD) in 2024 by subgroups of diseases; summary.....	62

Occupational diseases (OD) in 2024 as contained in the appendix of the former GDR ordinance.....	64
Notifications of suspected cases of occupational disease.....	66
Recognized cases of occupational disease.....	70
New occupational disease pensions	74
Fatalities due to occupational disease.....	78
Notifications of suspected cases of occupational disease by sector and BG.....	82
Recognized cases of occupational disease by sector and BG.....	83
New occupational disease pensions by sector and BG.....	84
Long-term trends of occupational disease: notifications of suspected cases, recognized cases, new pensions.....	85
Stock of pensions.....	88
Contribution	
Remuneration level used as basis for calculating contribution in industrial sector.....	90
Apportionment quota required of companies in industrial sector.....	91
Contribution quota required of municipalities and affiliated companies in public sector.....	92
Expenditure	
Expenditure on compensation.....	94
Expenditure on curative treatment.....	95
Expenditure on pensions in € 1,000.....	96
Expenditure on pensions in € per case.....	97
Expenditure on prevention in € 1,000.....	98

Prevention

Staff in the section of prevention in 2024	100
Selected activities in the section of prevention in 2024	101
Consulting initiated by companies and insured persons 2024.....	102
Occupational health and safety training seminars by target groups in 2024.....	103
Persons attending OSH training by target groups in 2024.....	104
Staff with responsibility for safety at work in 2024.....	106

Figures

Fig. 1: Hours worked.....	17
Fig. 2: Full time equivalents/students.....	17
Fig. 3: Companies.....	19
Fig. 4: Full time equivalents by company size 2024.....	19
Fig. 5: Reportable occupational accidents at the workplace in 2024	21
Fig. 6: Reportable accidents at work and school.....	32
Fig. 7: Reportable work- and school-related commuting accidents.....	32
Fig. 8: Accidents at work and school – new pensions.....	33
Fig. 8: Work- and school-related commuting accidents – new pensions.....	33
Fig. 10: Fatal accidents.....	50
Fig. 11: Notifications of suspected cases of occupational disease.....	86
Fig. 12: Recognized cases of occupational disease.....	86
Fig. 13: New occupational disease pensions.....	87
Fig. 14: Total pensions paid at end of 2024.....	89
Fig. 15: Total pensions.....	89
Fig. 16: BG contribution rate and share in all social security contributions.....	93
Fig. 17: Expenditure on prevention.....	99
Fig. 18: Expenditure on compensation.....	99

Notes on tables and figures

General remarks

In Germany, the Gewerbliche Berufsgenossenschaften (BGs) and the Unfallversicherungsträger der öffentlichen Hand (UVTöH) are the institutions for statutory accident insurance and prevention for the industrial (BGs) and public (UVTöH) sector. The Deutsche Gesetzliche Unfallversicherung (German Statutory Accident Insurance, DGUV) has been founded by the BGs and UVTöH in 2007 to support their common objectives and to serve their mutual interest.

Since 1969, the former central federation of the BGs, the HVBG, has published annually a booklet under the title “Arbeitsunfallstatistik für die Praxis” containing figures and long-term trends from the BG. The scope of data compiled has been extended several times over this period. Considering this development, the German title of the brochure has been changed to “BG-Statistiken für die Praxis” in 1992. Since 1993, an English translation of the brochure has been published every year, responding to the growing interest shown in these figures abroad. Following the merger into DGUV in 2007, the statistical information of the industrial (BGs) and public (UVTöH) sector were brought together.

The material has been compiled using the many years of experience gained in dealing with requests for statistical data from the BG and the UVTöH. First, the booklet contains information on the number of member companies, hours worked and persons insured. Furthermore, data on reportable and fatal accidents at work (including day care and school) and on the way to and from work as well as new accident pensions are given. A list of all occupational diseases (OD) is included as well as the number of notifications of a suspected case of OD, the recognized OD cases, new OD pensions and a summary of all OD cases a decision was taken on in the year under review. Finally, data on the number of pensions, the apportionment quota required of member companies, the expenditure of the BG and the UVTöH including that for accident

*The list of
occupational
diseases can be
found on p. 51 in
table 20a.*

prevention, curative treatment and pensions are provided, together with selected information on the BGs and UVTÖH work in the field of accident prevention and worker protection.

The time-series normally begins in 1987 when in some areas the statistical basis used in accident insurance has been changed.

Inclusion of the new federal states in eastern Germany

Since January 1, 1991, the BG and UVTÖH have also been responsible for the new federal states in eastern Germany. Therefore these have been included in the data since 1991. For that reason it is not possible to make any direct comparison between the figures for these years and figures for previous years. This applies in particular to the frequency of new pensions awarded due to ill health: Pensions are only granted when all attempts have been made to rehabilitate the person concerned; hence in particularly serious cases in which the person is hospitalised for a long time or spends a long time in vocational retraining, a long period may elapse between the accident occurring and compensation being received. In 1991 and 1992, those cases have not been compensated by cases from preceding years, leading to an artificial decrease of new pension rates in these years. Since 1993, the rates are again reflecting the actual risks.

In addition to this, the former GDR law on occupational diseases with its own list of recognized diseases continued to apply in the new federal states until the end of 1991. Even after 1991, cases of occupational disease listed under former GDR law may still be recognized, as long as the insured event took place before January 1, 1992, and notification of the suspected case of the disease was made before the end of 1993.

Introduction of the European Single Currency Euro

Since introduction of the Euro on January 1, 2002, all monetary figures have been reported in Euro. To facilitate a comparison with the previous years, the figures before 2002 have been converted in €, the conversion being based on the factor 1.95583 DM for 1 €.

Mergers

On June 1, 2007, the BGs and the UVTÖH merged their umbrella associations – the registered associations HVBG and BUK, the former central federation of the UVTÖH, – to the Deutsche Gesetzliche Unfallversicherung.

In addition, a large number of mergers took place between the individual institutions for statutory accident insurance since the turn of the century. The figures shown always represent the current situation at the time of the most recent reporting year for the previous years, too.

Data revision

On the basis of a revision of the data base, there may be some slight differences between previous publications and publications from the year 2016 onwards.

Implementation of the electronic wage statement

Since 2018, the reporting of wages and working hours by companies to the statutory accident insurance is only possible digitally. Compared to the previous notification on paper, the electronic wage statement provides more precise information on the insured persons and hours worked. This limits the informative value of comparisons with previous years.

Definition of terms

Berufsgenossenschaften (BGs): Institutions for statutory accident insurance and prevention for the industrial sector.

Unfallversicherungsträger der öffentlichen Hand (UVTöH): Institutions for statutory accident insurance and prevention for the public sector.

Reportable accidents:

- Accidents at work or on the way to or from work (commuting accidents) which are either fatal or lead to an incapacity to work for more than three days.
- Accidents at school¹ or on the way to or from school which are either fatal or lead to medical attention.

¹ The statutory pupil accident insurance covers all children and adolescents from nursery school through university during their time at school and day care, including their way to and from school.

New occupational accident pensions / new commuting accident pensions:

Accidents at work or commuting accidents for which compensation was paid for the first time in the year under review either in the form of a pension, a lump-sum or a death grant.

Notification of a suspected case of occupational disease:

Any notification of a suspected case of occupational disease received by the BG or UVTÖH from insured persons, health insurance funds, companies or other sources, regardless of whether or not the suspicion proves justified.

Recognized occupational diseases:

Of all reports of suspected occupational disease, all those cases in which it has been proved in an adjudication procedure that the person is indeed suffering from the occupational disease.

Until 2020 for some diseases, the confirmation of the occupational causation had to coincide with additional insurance conditions, e.g. some diseases had to force the person to refrain from all activities which led or could lead to the development, aggravation or recurrence of the illness. If such conditions were not fulfilled, a formal OD recognition was not possible. Nevertheless, extensive benefits for prevention, curative treatment and vocational help were often granted in these cases.

New occupational disease pensions: Those cases of recognized occupational disease for which the insurance requirements for compensation in the form of a pension or a death grant were established for the first time in the year under review.

Full time equivalent (FTE): Factor used in calculating the incidence of work-related accidents. A full time equivalent (FTE) is defined in relation to the average annual number of actual working hours for a full time employee in industry and in services sectors and is therefore a reflection of the period of exposure to the risk of accidents at work.

Due to multiple insurance relationships the number of insurance relationships does not equal the number of insured persons.

Insurance relationship: Any relationship between an insurer and an insured person based on legal ordinance, bearing in mind that one person may have multiple insurance relationships; used as a basis for calculating the frequency of commuting accidents since every insured activity also entails the risk of a commuting accident.

Apportionment quota: Surplus of the outgoings of the Berufsgenossenschaften over their incomings which is divided between the industrial companies.

Contribution quota: Surplus of the outgoings of the public sector accident insurers over their incomings which is shared among the insured municipality and affiliated companies following the budget plan before the year under review.

Compensation: All cash and non-cash benefits to those who have been injured or have become ill or to surviving dependents.

Expenditure on prevention: These are the costs for administration and coordination. The members of the professional associations themselves are obliged by law to carry out accident prevention in their business. No statistics are compiled on their expenditure but it is without doubt many times greater than the expenditure of the professional associations recorded here.

TABLE 1

Companies, hours worked and full time equivalents (FTE)

Year	Companies ¹	Hours worked in 1,000	FTE	FTE guideline figure ²
1995	3,132,124	55,933,957	35,458,516	1,570
1996	3,177,649	55,950,166	36,340,343	1,520
1997	3,263,723	55,339,481	35,946,365	1,530
1998	3,326,795	55,195,601	35,453,589	1,550
1999	3,346,331	55,712,781	35,712,028	1,560
2000	3,392,402	55,071,511	35,759,390	1,540
2001	3,383,339	54,390,728	35,549,496	1,530
2002	3,379,854	53,188,970	34,764,031	1,530
2003	3,407,108	52,643,804	34,407,718	1,530
2004	3,523,000	55,276,837	34,985,339	1,580
2005	3,614,349	54,031,845	34,415,187	1,570
2006	3,475,002	55,616,874	35,200,557	1,580
2007	3,464,587	56,908,994	35,791,823	1,590
2008	3,504,709	58,377,951	36,259,598	1,610
2009	3,669,406	57,246,629	36,462,823	1,570
2010	3,806,367	59,105,870	36,941,169	1,600
2011	3,734,454	59,586,190	37,475,591	1,590
2012	3,726,475	59,972,074	37,957,013	1,580
2013	3,775,721	60,254,613	38,873,944	1,550
2014	3,861,340	60,934,232	39,060,408	1,560
2015	3,895,441	61,861,231	39,402,061	1,570
2016	3,875,908	62,909,624	40,069,828	1,570
2017	3,914,687	64,385,119	41,272,482	1,560
2018 ³	3,922,291	59,246,857	37,978,727	1,560
2019	3,953,076	64,419,566	41,560,982	1,550
2020	3,668,105	62,653,404	41,219,318	1,520
2021	3,659,827	62,756,804	40,751,144	1,540
2022	3,619,682	64,229,668	43,107,131	1,490
2023	3,525,411	64,974,807	43,316,510	1,500
2024	3,500,165	66,434,488	43,706,872	1,520

¹ Companies, private households and assistance companies² For definition see note on p. 13³ See note on p. 12 for interpretation

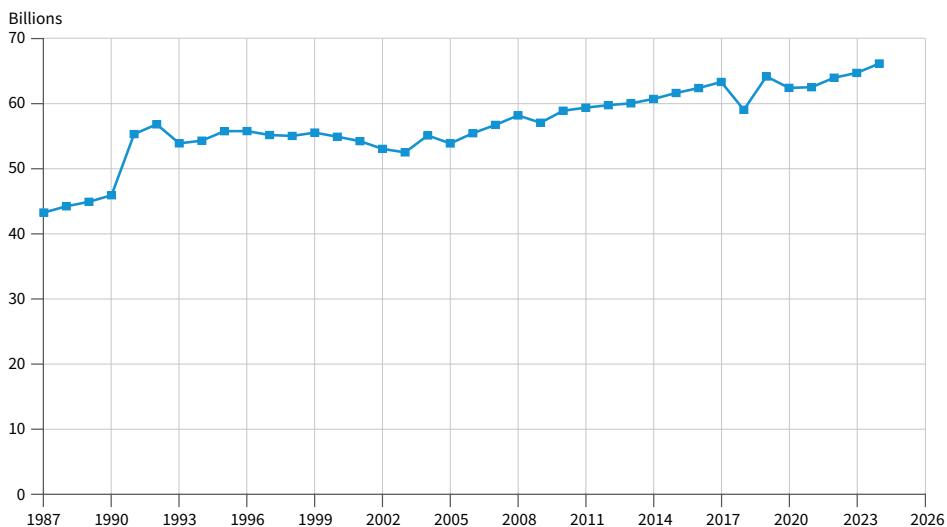
TABLE 1A

Institutions, insureds in statutory pupil accident insurance

Year	Educational institutions ¹	Insureds ² at the beginning of the year
1995	82,066	16,452,524
1996	83,099	16,809,262
1997	98,049	17,539,932
1998	99,975	17,659,188
1999	100,354	17,583,620
2000	94,048	17,363,208
2001	91,112	17,444,431
2002	93,230	17,479,762
2003	94,898	17,443,636
2004	89,054	17,416,479
2005	87,795	17,373,585
2006	120,260	17,399,085
2007	120,019	17,268,114
2008	126,771	17,058,553
2009	131,026	17,072,402
2010	136,766	17,122,852
2011	140,512	17,071,776
2012	139,970	17,150,120
2013	140,891	17,155,415
2014	142,104	17,112,531
2015	142,271	17,170,607
2016	143,560	17,327,432
2017	144,280	17,507,145
2018	144,525	17,574,027
2019	145,032	17,599,484
2020	145,697	17,682,281
2021	145,077	17,719,781
2022	144,181	17,785,680
2023	144,901	18,086,157
2024	142,850	18,164,356

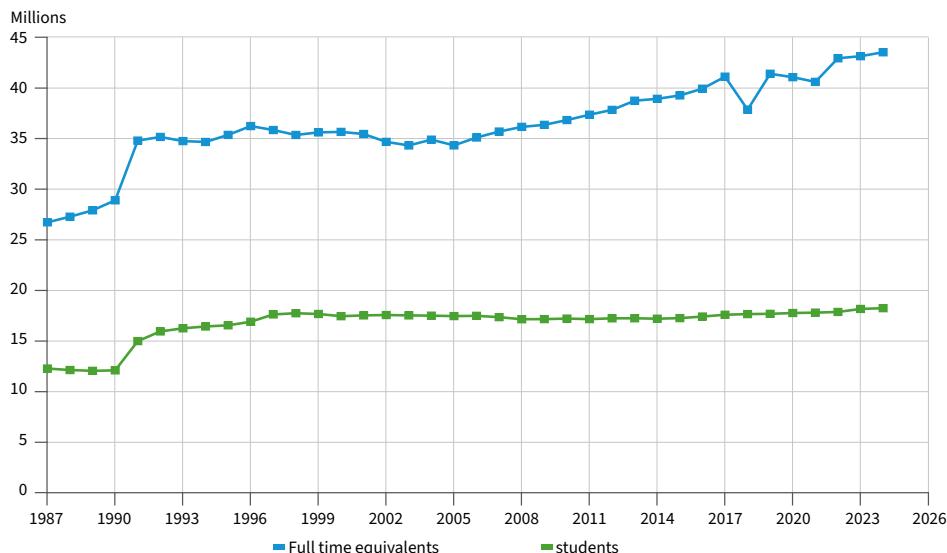
¹ Including day care facilities² Pupils from nursery school (including day care) through university

FIGURE 1
Hours worked*



* Excluding day care and school

FIGURE 2
Full time equivalents/students*



* Children and adolescents from nursery school through university

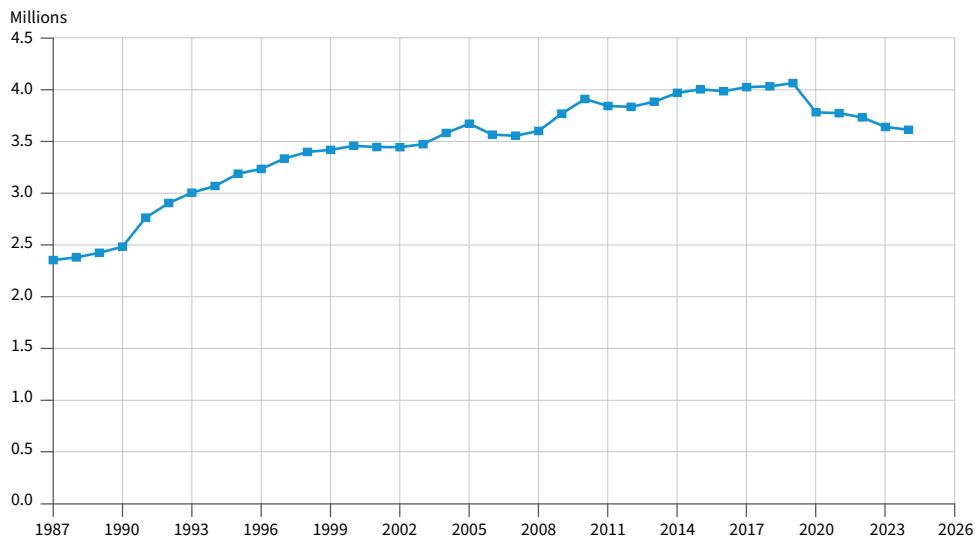
TABLE 2

Companies¹ by size in 2024

		Number of companies with ... FTE					All companies ²
		up to 9	10 to 49	50 to 249	250 to 499	500 or more	
Accident insurance in industrial sector		2,681,011	307,242	68,034	8,802	6,831	3,077,028
101	BG for the raw materials and chemical industry	12,843	5,155	2,706	547	436	23,971
102	BG for the woodworking and metalworking industries	125,799	33,811	8,845	1,370	882	170,707
103	BG for the energy, textile, electrical and media products sectors	184,182	33,874	9,403	1,297	1,014	229,770
104	BG for the building trade	276,733	34,212	4,259	343	259	315,806
105	BG for the foodstuffs and catering industry	196,318	28,933	4,725	537	398	230,911
106	BG for the trade and logistics industry	251,230	41,240	10,081	1,229	967	304,747
107	BG for the Transport industry, postal logistics and telecommunications	156,894	18,885	3,920	330	237	180,266
108	BG for the administrative sector	877,838	62,791	13,588	1,651	1,230	957,098
109	BG for the health and welfare services	599,174	48,341	10,507	1,498	1,408	663,752
Accident insurance in public sector (General AI³)		9,027	6,452	3,966	910	1,145	23,491
Total		2,690,038	313,694	72,000	9,712	7,976	3,100,519

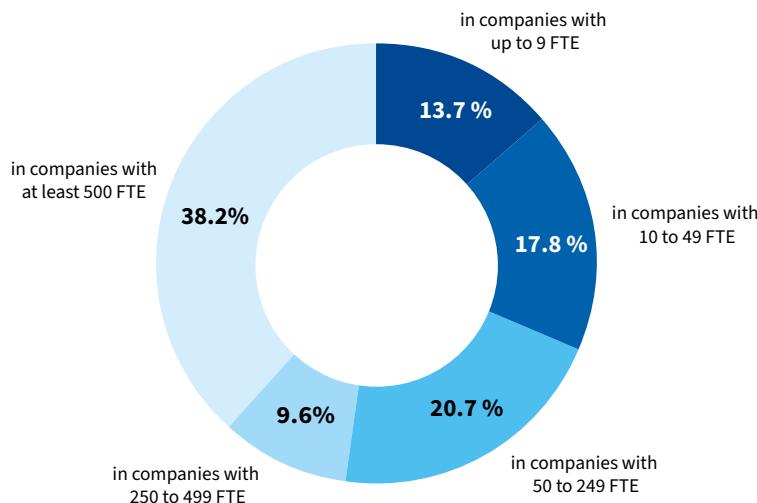
¹ Without private households and assistance companies² In some cases the size of companies was not available. So summing up does not always coincide with the column³ General AI (General Accident Insurance): Public Sector accident insurance without pupil accident insurance

FIGURE 3
Companies*



* Companies, private households, assistance companies and schools (including day care)

FIGURE 4
Full time equivalents* by company size 2024



* Full time equivalent employees (only for dependent employees, employers and non-professional construction workers)
Total number of full time equivalents: **34,448,819** without full time equivalents in companies unknown size

TABLE 3

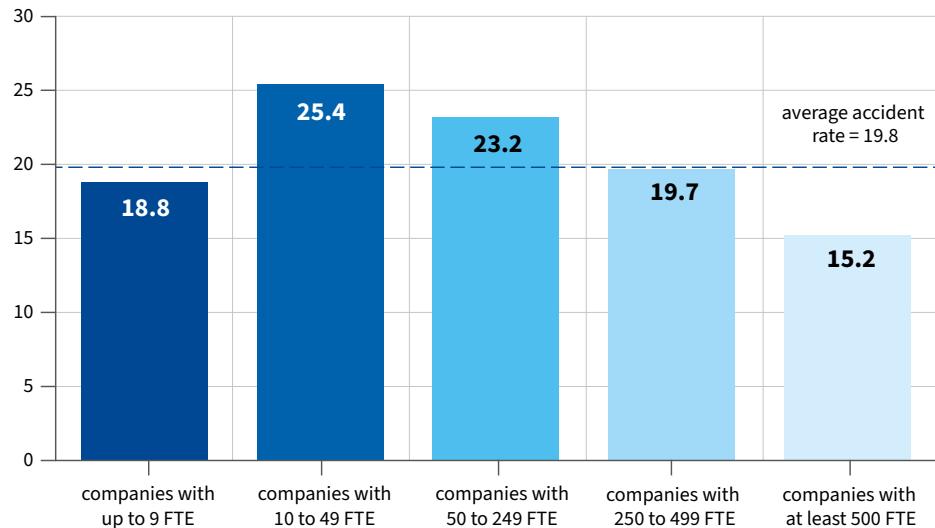
Full time equivalents/pupils

		2010	2015	2020	2023	2024
Accident insurance in industrial sector		32,049,142	34,406,081	33,129,825	34,329,028	33,813,273
101	BG for the raw materials and chemical industry	1,179,281	1,212,459	1,305,794	1,347,598	1,308,401
102	BG for the woodworking and metalworking industries	3,844,841	4,089,069	3,994,973	4,099,344	3,992,855
103	BG for the energy, textile, electrical and media products sectors	2,893,902	3,066,041	3,051,822	3,164,640	3,142,026
104	BG for the building trade	1,769,325	1,844,284	2,086,522	2,158,236	2,097,896
105	BG for the foodstuffs and catering industry	1,817,047	1,937,151	1,706,333	2,114,851	2,095,215
106	BG for the trade and logistics industry	3,739,645	4,488,496	4,482,120	4,513,782	4,376,537
107	BG for the Transport industry, postal logistics and telecommunications	1,669,824	1,643,065	1,685,411	1,765,585	1,783,490
108	BG for the administrative sector	11,047,870	11,594,383	9,586,760	9,690,758	9,583,153
109	BG for the health and welfare services	4,087,407	4,531,133	5,230,090	5,474,234	5,433,700
Accident insurance in public sector (General AI)		4,892,027	4,995,980	8,089,493	8,987,482	9,893,599
Total		36,941,169	39,402,061	41,219,318	43,316,510	43,706,872
Pupil accident insurance						
<i>Pupils</i>		17,122,852	17,170,607	17,682,281	18,086,157	18,164,356

FIGURE 5

Reportable occupational accidents at the workplace* in 2024

per 1,000 FTE by company size



* In this case only occupational accidents at the workplace are included, since these are the only types of accident where a comparison of company size is informative. The average accident rate is therefore not identical to the accident rate shown in table 5.

TABLE 4

Reportable work-related accidents*absolute figures*

Year	Accidents at work	Commuting accidents	Total
1995	1,651,481	264,584	1,916,065
1996	1,504,436	255,837	1,760,273
1997	1,453,100	235,983	1,689,083
1998	1,443,401	245,740	1,689,141
1999	1,421,757	244,335	1,666,092
2000	1,380,289	231,332	1,611,621
2001	1,273,478	230,336	1,503,814
2002	1,187,694	219,897	1,407,591
2003	1,032,997	199,703	1,232,700
2004	985,410	188,253	1,173,663
2005	931,932	185,146	1,117,078
2006	948,546	191,186	1,139,732
2007	959,714	167,067	1,126,781
2008	971,620	176,608	1,148,228
2009	886,122	178,590	1,064,712
2010	954,459	223,973	1,178,432
2011	919,025	188,452	1,107,477
2012	885,009	176,356	1,061,365
2013	874,514	185,667	1,060,181
2014	869,817	174,240	1,044,057
2015	866,056	179,181	1,045,237
2016	877,071	186,070	1,063,141
2017	873,522	190,968	1,064,490
2018	877,198	188,527	1,065,725
2019	871,547	186,672	1,058,219
2020	760,492	152,823	913,315
2021	806,217	170,853	977,070
2022	787,412	173,288	960,700
2023	783,426	184,355	967,781
2024	754,660	173,483	928,143

TABLE 4A

Reportable school-related accidents*absolute figures*

Year	Accidents at school	School commuting accidents	Total
1995	1,338,643	135,707	1,474,350
1996	1,369,534	141,575	1,511,109
1997	1,439,713	148,258	1,587,971
1998	1,481,248	151,970	1,633,218
1999	1,512,084	151,280	1,663,364
2000	1,463,423	140,275	1,603,698
2001	1,441,817	141,995	1,583,812
2002	1,425,909	139,653	1,565,562
2003	1,361,305	140,254	1,501,559
2004	1,328,808	127,768	1,456,576
2005	1,290,782	124,650	1,415,432
2006	1,279,771	124,824	1,404,595
2007	1,282,464	114,510	1,396,974
2008	1,332,424	118,563	1,450,987
2009	1,250,552	115,534	1,366,086
2010	1,307,348	124,572	1,431,920
2011	1,293,653	114,157	1,407,810
2012	1,229,546	110,908	1,340,454
2013	1,212,563	112,225	1,324,788
2014	1,283,506	109,992	1,393,498
2015	1,244,577	110,200	1,354,777
2016	1,241,139	111,216	1,352,355
2017	1,212,550	109,375	1,321,925
2018	1,162,901	109,346	1,272,247
2019	1,176,664	108,787	1,285,451
2020	691,284	71,764	763,048
2021	655,373	62,545	717,918
2022	987,391	88,718	1,076,109
2023	1,025,963	92,308	1,118,271
2024	1,012,096	87,345	1,099,441

TABLE 5

Reportable work-related accidents*per 1,000 full time equivalents (FTE)/weighted insurance relationships*

Year	Accidents at work		Commuting accidents per 1,000 weighted insurance relationships
	Per 1,000 FTE	Per one million hours worked	
1995	46.58	29.53	6.60
1996	41.40	26.89	6.43
1997	40.42	26.26	5.89
1998	40.71	26.15	6.19
1999	39.81	25.52	6.08
2000	38.60	25.06	5.73
2001	35.82	23.41	5.75
2002	34.16	22.33	5.60
2003	30.02	19.62	5.16
2004	28.17	17.83	4.86
2005	27.08	17.25	4.73
2006	26.95	17.06	4.78
2007	26.81	16.86	4.05
2008	26.80	16.64	4.23
2009	24.30	15.48	4.24
2010	25.84	16.15	5.25
2011	24.52	15.42	4.34
2012	23.32	14.76	3.93
2013	22.50	14.51	4.08
2014	22.27	14.27	3.75
2015	21.98	14.00	3.78
2016	21.89	13.94	3.85
2017	21.16	13.57	3.86
2018¹	23.10	14.81	3.64
2019	20.97	13.53	3.61
2020	18.45	12.14	3.05
2021	19.78	12.85	3.37
2022	18.27	12.26	3.29
2023	18.09	12.06	3.30
2024	17.27	11.36	3.10

¹ See note on p. 11 for interpretation

TABLE 5A

Reportable school-related accidents*per 1,000 pupils*

Year	Accidents at school per 1,000 pupils	School commuting accidents per 1,000 pupils	All accidents per 1,000 pupils
1995	81.36	8.25	89.61
1996	81.47	8.42	89.90
1997	82.08	8.45	90.53
1998	83.88	8.61	92.49
1999	85.99	8.60	94.60
2000	84.28	8.08	92.36
2001	82.65	8.14	90.79
2002	81.57	7.99	89.56
2003	78.04	8.04	86.08
2004	76.30	7.34	83.63
2005	74.30	7.17	81.47
2006	73.55	7.17	80.73
2007	74.27	6.63	80.90
2008	78.11	6.95	85.06
2009	73.25	6.77	80.02
2010	76.35	7.28	83.63
2011	75.78	6.69	82.46
2012	71.69	6.47	78.16
2013	70.68	6.54	77.22
2014	75.00	6.43	81.43
2015	72.48	6.42	78.90
2016	71.63	6.42	78.05
2017	69.26	6.25	75.51
2018	66.17	6.22	72.39
2019	66.86	6.18	73.04
2020	39.09	4.06	43.15
2021	36.99	3.53	40.52
2022	55.52	4.99	60.50
2023	56.73	5.10	61.83
2024	55.72	4.81	60.53

TABLE 6

Reportable accidents at work by sector and BG*absolute figures*

		2010	2015	2020	2023	2024
Accident insurance in industrial sector		852,532	791,319	702,243	715,694	684,352
101	BG for the raw materials and chemical industry	22,689	22,234	22,760	22,805	22,196
102	BG for the woodworking and metalworking industries	163,864	151,179	125,617	123,707	120,967
103	BG for the energy, textile, electrical and media products sectors	63,206	56,135	48,812	50,075	47,973
104	BG for the building trade	117,736	102,333	103,970	96,153	91,813
105	BG for the foodstuffs and catering industry	72,921	67,622	53,878	58,712	57,712
106	BG for the trade and logistics industry	100,417	102,766	99,360	104,656	100,284
107	BG for the Transport industry, postal logistics and telecommunications	72,679	69,935	65,730	66,563	59,856
108	BG for the administrative sector	174,779	147,156	109,668	111,640	104,998
109	BG for the health and welfare services	64,241	71,959	72,448	81,383	78,553
Accident insurance in public sector (General AI)		101,927	74,737	58,249	67,732	70,308
Total		954,459	866,056	760,492	783,426	754,660
Pupil accident insurance						
<i>Reportable accidents at school</i>		1,307,348	1,244,577	691,284	1,025,963	1,012,096

TABLE 7

Reportable accidents at work by sector and BG*per 1,000 full time equivalents/pupils*

		2010	2015	2020	2023	2024
Accident insurance in industrial sector		26.60	23.00	21.20	20.85	20.24
101	BG for the raw materials and chemical industry	19.24	18.34	17.43	16.92	16.96
102	BG for the woodworking and metalworking industries	42.62	36.97	31.44	30.18	30.30
103	BG for the energy, textile, electrical and media products sectors	21.84	18.31	15.99	15.82	15.27
104	BG for the building trade	66.54	55.49	49.83	44.55	43.76
105	BG for the foodstuffs and catering industry	40.13	34.91	31.58	27.76	27.54
106	BG for the trade and logistics industry	26.85	22.90	22.17	23.19	22.91
107	BG for the Transport industry, postal logistics and telecommunications	43.52	42.56	39.00	37.70	33.56
108	BG for the administrative sector	15.82	12.69	11.44	11.52	10.96
109	BG for the health and welfare services	15.72	15.88	13.85	14.87	14.46
Accident insurance in public sector (General AI)		20.84	14.96	7.20	7.54	7.11
Total		25.84	21.98	18.45	18.09	17.27
Pupil accident insurance						
<i>Reportable accidents at school per 1,000 pupils</i>		76.35	72.48	39.09	56.73	55.72

TABLE 7A

Reportable accidents at school by region*per 1,000 pupils*

	2010	2015	2020	2023	2024
Baden-Württemberg	70.66	63.22	33.29	56.26	56.40
Bavaria	61.27	64.61	30.81	48.84	48.49
Berlin	85.93	83.90	45.85	61.13	62.64
Brandenburg	88.47	83.42	53.40	67.38	64.44
Bremen	78.78	66.78	33.26	47.50	46.64
Hamburg/Schleswig-Holstein ¹	78.92	81.02	45.60	60.52	59.43
Hesse	65.16	61.07	37.36	55.91	48.02
Mecklenburg-Vorpommern	89.50	89.48	53.76	69.93	68.57
Lower Saxony	82.55	83.17	40.11	56.61	56.24
North Rhine-Westphalia	85.71	73.00	38.70	56.65	56.51
Rhineland-Palatinate	69.84	69.53	38.19	59.13	56.75
Saarland	78.88	69.01	39.45	59.45	55.39
Saxony	74.93	79.23	44.36	59.72	57.97
Saxony-Anhalt	86.19	74.68	49.83	58.85	61.16
Thuringia	87.90	93.71	51.20	58.96	59.14
Total	76.35	72.48	39.09	56.73	55.72

¹ Public sector accident insurance institution spanning two Länder

TABLE 8

Reportable commuting accidents by sector and BG*absolute figures*

		2010	2015	2020	2023	2024
Accident insurance in industrial sector		191,693	153,980	131,199	158,168	148,035
101	BG for the raw materials and chemical industry	6,161	5,662	4,474	5,364	5,001
102	BG for the woodworking and metalworking industries	22,217	19,383	15,903	19,674	18,454
103	BG for the energy, textile, electrical and media products sectors	15,023	12,669	10,681	12,535	12,019
104	BG for the building trade	11,738	8,740	7,723	8,574	8,156
105	BG for the foodstuffs and catering industry	14,321	10,967	8,296	10,487	10,368
106	BG for the trade and logistics industry	25,308	22,159	19,036	23,655	22,375
107	BG for the Transport industry, postal logistics and telecommunications	8,786	7,177	6,232	7,579	6,589
108	BG for the administrative sector	53,230	36,984	27,561	31,406	28,528
109	BG for the health and welfare services	34,909	30,239	31,293	38,894	36,545
Accident insurance in public sector (General AI)		32,280	25,201	21,624	26,187	25,448
Total		223,973	179,181	152,823	184,355	173,483
Pupil accident insurance						
<i>Reportable school commuting accidents</i>		124,572	110,200	71,764	92,308	87,345

TABLE 9

Reportable commuting accidents by sector and BG*per 1,000 weighted insurance relationships/pupils*

		2010	2015	2020	2023	2024
Accident insurance in industrial sector		5.13	3.75	3.07	3.30	3.12
101	BG for the raw materials and chemical industry	5.02	4.01	2.80	3.30	3.13
102	BG for the woodworking and metalworking industries	5.20	4.09	3.11	3.87	3.66
103	BG for the energy, textile, electrical and media products sectors	4.12	3.28	2.55	2.94	2.89
104	BG for the building trade	4.41	3.18	2.56	2.69	2.59
105	BG for the foodstuffs and catering industry	4.30	3.03	2.72	2.73	2.68
106	BG for the trade and logistics industry	6.03	4.12	3.60	3.12	3.11
107	BG for the Transport industry, postal logistics and telecommunications	5.16	4.28	3.63	3.05	2.61
108	BG for the administrative sector	5.29	3.52	2.52	2.73	2.47
109	BG for the health and welfare services	5.60	4.27	3.99	4.69	4.35
Accident insurance in public sector (General AI)		6.01	3.99	2.95	3.27	2.98
Total		5.25	3.78	3.05	3.30	3.10
Pupil accident insurance						
<i>Reportable school commuting accidents per 1,000 pupils</i>		7.28	6.42	4.06	5.10	4.81

TABLE 9A

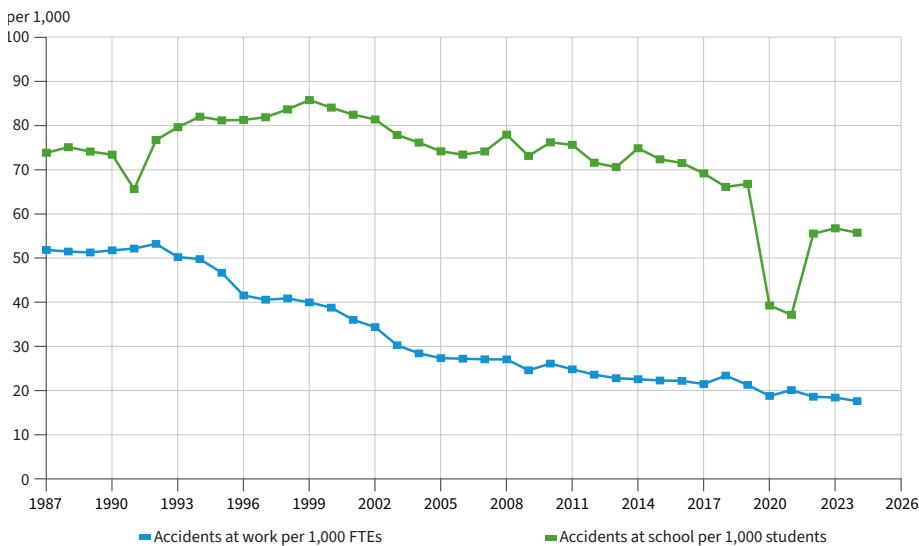
Reportable school commuting accidents by region*per 1,000 pupils*

	2010	2015	2020	2023	2024
Baden-Württemberg	6.14	6.19	4.02	5.13	4.81
Bavaria	7.79	7.07	3.81	5.20	4.69
Berlin	5.79	4.93	3.20	3.37	3.24
Brandenburg	7.81	5.84	4.97	6.03	5.71
Bremen	8.42	5.84	3.87	4.48	3.96
Hamburg/Schleswig-Holstein ¹	8.38	6.47	4.15	4.91	4.35
Hesse	5.48	4.45	3.22	4.02	3.39
Mecklenburg-Vorpommern	6.61	6.39	4.78	5.49	5.00
Lower Saxony	10.24	9.73	5.10	6.45	6.41
North Rhine-Westphalia	7.13	6.18	4.09	5.23	5.06
Rhineland-Palatinate	5.86	6.05	4.02	5.18	5.02
Saarland	8.16	5.48	3.02	4.39	3.77
Saxony	7.14	5.88	4.26	5.38	5.08
Saxony-Anhalt	7.82	5.19	3.80	4.21	4.36
Thuringia	7.18	6.65	4.39	4.56	4.66
Total	7.28	6.42	4.06	5.10	4.81

¹ Public sector accident insurance institution spanning two Länder

FIGURE 6

Reportable accidents at work¹ and school²

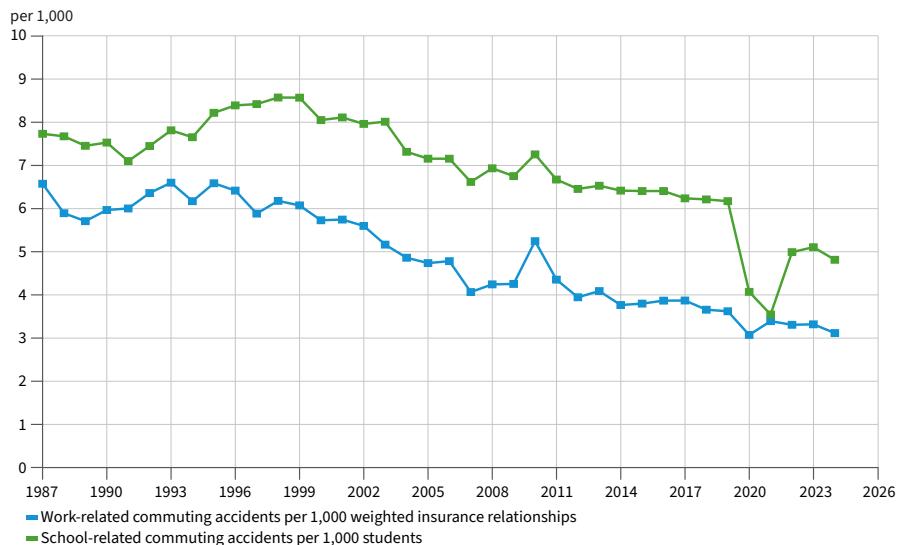


¹ Accidents at work which are either fatal or lead to an incapacity to work for more than three days

² Accidents at school (including day care) which are either fatal or lead to medical attention

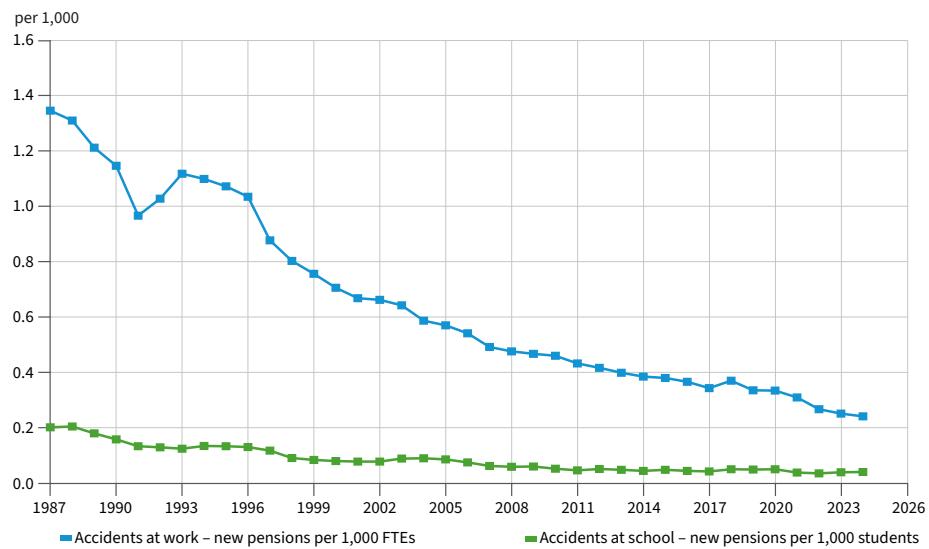
FIGURE 7

Reportable work¹- and school²-related commuting accidents

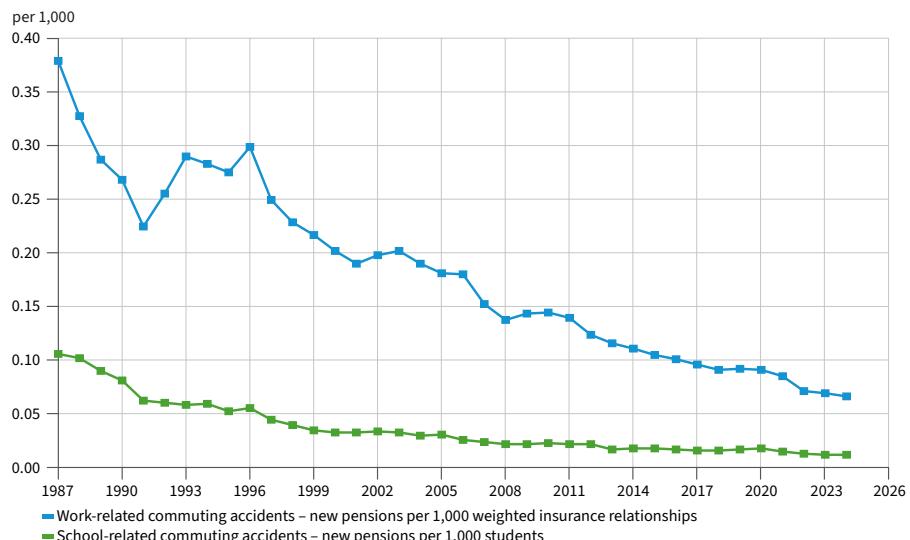


¹ Accidents on the way to or from work which are either fatal or lead to an incapacity to work for more than three days

² Accidents on the way to or from school (including day care) which are either fatal or lead to medical attention

FIGURE 8**Accidents at work and school – new pensions**

* With the introduction of SGB VII (1997), the pension criteria has changed; the minimum time period for limited earning capacity has extended from 13 to 26 weeks until monetary compensation was paid.

FIGURE 9**Work- and school-related commuting accidents – new pensions**

* With the introduction of SGB VII (1997), the pension criteria has changed; the minimum time period for limited earning capacity has extended from 13 to 26 weeks until monetary compensation was paid.

TABLE 10

Work-related accidents – new pensions¹*absolute figures*

Year	Accidents at work	Commuting accidents	Total
1995	37,809	11,001	48,810
1996	37,368	11,876	49,244
1997²	31,243	9,928	41,171
1998	28,136	9,031	37,167
1999	26,687	8,652	35,339
2000	24,903	8,082	32,985
2001	23,403	7,533	30,936
2002	22,667	7,684	30,351
2003	21,734	7,718	29,452
2004	20,135	7,292	27,427
2005	19,237	7,001	26,238
2006	18,639	7,142	25,781
2007	17,171	6,170	23,341
2008	16,823	5,629	22,452
2009	16,590	5,944	22,534
2010	16,564	6,076	22,640
2011	15,740	5,951	21,691
2012	15,344	5,449	20,793
2013	14,990	5,146	20,136
2014	14,540	4,997	19,537
2015	14,460	4,809	19,269
2016	14,132	4,716	18,848
2017	13,625	4,607	18,232
2018	13,559	4,548	18,107
2019	13,362	4,626	17,988
2020	13,227	4,413	17,640
2021	12,079	4,132	16,211
2022	10,927	3,587	14,514
2023	10,283	3,682	13,965
2024	9,923	3,547	13,470

¹ Serious cases for which a pension, lump-sum payment or death grant was paid for the first time in the year under review

² With the introduction of SGB VII (1997), the pension criteria has changed; the minimum time period for limited earning capacity has extended from 13 to 26 weeks until monetary compensation was paid

TABLE 10A

School-related accidents – new pensions¹*absolute figures*

Year	Accidents at school	School commuting accidents	Total
1995	1,935	810	2,745
1996	1,926	882	2,808
1997²	1,784	725	2,509
1998	1,333	644	1,977
1999	1,204	552	1,756
2000	1,107	512	1,619
2001	1,074	498	1,572
2002	1,081	520	1,601
2003	1,276	500	1,776
2004	1,288	459	1,747
2005	1,209	469	1,678
2006	1,021	390	1,411
2007	799	339	1,138
2008	733	311	1,044
2009	751	314	1,065
2010	619	317	936
2011	505	303	808
2012	601	315	916
2013	542	230	772
2014	472	244	716
2015	541	248	789
2016	479	228	707
2017	451	208	659
2018	603	210	813
2019	576	224	800
2020	609	250	859
2021	389	189	578
2022	345	156	501
2023	414	144	558
2024	434	144	578

¹ Serious cases for which a pension, lump-sum payment or death grant was paid for the first time in the year under review

² With the introduction of SGB VII (1997), the pension criteria has changed; the minimum time period for limited earning capacity has extended from 13 to 26 weeks until monetary compensation was paid

TABLE 11

Work-related accidents – new pensions*per 1,000 full time equivalents (FTE)/weighted insurance relationships*

Year	Accidents at work		Commuting accidents per 1,000 weighted insurance relationships
	Per 1,000 FTE	Per one million hours worked	
1995	1.066	0.676	0.274
1996	1.028	0.668	0.298
1997¹	0.869	0.565	0.248
1998	0.794	0.510	0.227
1999	0.747	0.479	0.215
2000	0.696	0.452	0.200
2001	0.658	0.430	0.188
2002	0.652	0.426	0.196
2003	0.632	0.413	0.200
2004	0.576	0.364	0.188
2005	0.559	0.356	0.179
2006	0.530	0.335	0.178
2007	0.480	0.302	0.150
2008	0.464	0.288	0.135
2009	0.455	0.290	0.141
2010	0.448	0.280	0.142
2011	0.420	0.264	0.137
2012	0.404	0.256	0.121
2013	0.386	0.249	0.113
2014	0.372	0.239	0.108
2015	0.367	0.234	0.102
2016	0.353	0.225	0.098
2017	0.330	0.212	0.093
2018²	0.357	0.229	0.088
2019	0.322	0.207	0.089
2020	0.321	0.211	0.088
2021	0.296	0.192	0.082
2022	0.253	0.170	0.068
2023	0.237	0.158	0.066
2024	0.227	0.149	0.063

¹ With the introduction of SGB VII (1997), the pension criteria has changed; the minimum time period for limited earning capacity has extended from 13 to 26 weeks until monetary compensation was paid

² See note on p. 12 for interpretation

TABLE 11A

School-related accidents – new pensions*per 1,000 pupils*

Year	Accidents at school per 1,000 pupils	School commuting accidents per 1,000 pupils	All accidents per 1,000 pupils
1995	0.118	0.049	0.167
1996	0.115	0.052	0.167
1997¹	0.102	0.041	0.143
1998	0.075	0.036	0.112
1999	0.068	0.031	0.100
2000	0.064	0.029	0.093
2001	0.062	0.029	0.090
2002	0.062	0.030	0.092
2003	0.073	0.029	0.102
2004	0.074	0.026	0.100
2005	0.070	0.027	0.097
2006	0.059	0.022	0.081
2007	0.046	0.020	0.066
2008	0.043	0.018	0.061
2009	0.044	0.018	0.062
2010	0.036	0.019	0.055
2011	0.030	0.018	0.047
2012	0.035	0.018	0.053
2013	0.032	0.013	0.045
2014	0.028	0.014	0.042
2015	0.032	0.014	0.046
2016	0.028	0.013	0.041
2017	0.026	0.012	0.038
2018	0.034	0.012	0.046
2019	0.033	0.013	0.045
2020	0.034	0.014	0.049
2021	0.022	0.011	0.033
2022	0.019	0.009	0.028
2023	0.023	0.008	0.031
2024	0.024	0.008	0.032

¹ With the introduction of SGB VII (1997), the pension criteria has changed; the minimum time period for limited earning capacity has extended from 13 to 26 weeks until monetary compensation was paid

TABLE 12

Accidents at work – new pensions by sector and BG*absolute figures*

		2010	2015	2020	2023	2024
Accident insurance in industrial sector		15,336	13,362	12,183	9,462	9,160
101	BG for the raw materials and chemical industry	774	591	483	434	390
102	BG for the woodworking and metalworking industries	2,578	2,086	1,723	1,329	1,271
103	BG for the energy, textile, electrical and media products sectors	1,491	1,151	1,025	733	764
104	BG for the building trade	2,518	2,681	2,315	1,909	2,000
105	BG for the foodstuffs and catering industry	1,039	722	664	499	515
106	BG for the trade and logistics industry	1,899	1,575	1,446	1,168	1,294
107	BG for the Transport industry, postal logistics and telecommunications	1,680	1,391	1,230	913	705
108	BG for the administrative sector	2,380	2,273	2,390	1,744	1,414
109	BG for the health and welfare services	977	892	907	733	807
Accident insurance in public sector (General AI)		1,228	1,098	1,044	821	763
Total		16,564	14,460	13,227	10,283	9,923
Pupil accident insurance						
<i>Accidents at school – new pensions</i>		619	541	609	414	434

TABLE 12A

Accidents at school – new pensions by region*absolute figures*

	2010	2015	2020	2023	2024
Baden-Württemberg	47	65	43	23	26
Bavaria	141	57	56	23	31
Berlin	13	9	5	7	3
Brandenburg	37	13	16	12	8
Bremen	2	1	1	2	0
Hamburg/Schleswig-Holstein ¹	25	13	10	13	15
Hesse	35	39	27	24	23
Mecklenburg-Vorpommern	10	2	8	1	4
Lower Saxony	70	48	45	17	26
North Rhine-Westphalia	140	212	323	248	264
Rhineland-Palatinate	17	26	19	9	5
Saarland	9	0	3	0	0
Saxony	40	33	33	25	24
Saxony-Anhalt	15	17	18	7	4
Thuringia	18	6	2	3	1
Total	619	541	609	414	434

¹ Public sector accident insurance institution spanning two Länder

TABLE 13

Accidents at work – new pensions by sector and BG*per 1,000 full time equivalents/pupils*

		2010	2015	2020	2023	2024
Accident insurance in industrial sector		0.479	0.388	0.368	0.276	0.271
101	BG for the raw materials and chemical industry	0.656	0.487	0.370	0.322	0.298
102	BG for the woodworking and metalworking industries	0.671	0.510	0.431	0.324	0.318
103	BG for the energy, textile, electrical and media products sectors	0.515	0.375	0.336	0.232	0.243
104	BG for the building trade	1.423	1.454	1.110	0.885	0.953
105	BG for the foodstuffs and catering industry	0.572	0.373	0.389	0.236	0.246
106	BG for the trade and logistics industry	0.508	0.351	0.323	0.259	0.296
107	BG for the Transport industry, postal logistics and telecommunications	1.006	0.847	0.730	0.517	0.395
108	BG for the administrative sector	0.215	0.196	0.249	0.180	0.148
109	BG for the health and welfare services	0.239	0.197	0.173	0.134	0.149
Accident insurance in public sector (General AI)		0.251	0.220	0.129	0.091	0.077
Total		0.448	0.367	0.321	0.237	0.227
Pupil accident insurance						
<i>Accidents at school – new pensions per 1,000 pupils</i>		0.036	0.032	0.034	0.023	0.024

TABLE 14

Commuting accidents – new pensions by sector and BG*absolute figures*

		2010	2015	2020	2023	2024
Accident insurance in industrial sector		5,334	4,187	3,832	3,221	3,049
101	BG for the raw materials and chemical industry	245	188	179	161	149
102	BG for the woodworking and metalworking industries	787	629	537	381	423
103	BG for the energy, textile, electrical and media products sectors	588	430	399	284	285
104	BG for the building trade	385	291	247	253	257
105	BG for the foodstuffs and catering industry	409	328	237	211	208
106	BG for the trade and logistics industry	732	589	515	455	479
107	BG for the Transport industry, postal logistics and telecommunications	225	158	144	134	116
108	BG for the administrative sector	1,141	925	918	721	500
109	BG for the health and welfare services	822	649	656	621	632
Accident insurance in public sector (General AI)		742	622	581	461	498
Total		6,076	4,809	4,413	3,682	3,547
Pupil accident insurance						
<i>School commuting accidents – new pensions</i>		317	248	250	144	144

TABLE 14A

School commuting accidents – new pensions by region*absolute figures*

	2010	2015	2020	2023	2024
Baden-Württemberg	43	38	33	26	25
Bavaria	55	36	47	25	27
Berlin	6	2	4	1	2
Brandenburg	14	6	7	5	6
Bremen	3	1	2	1	-
Hamburg/Schleswig-Holstein ¹	9	10	10	3	5
Hesse	19	18	13	9	7
Mecklenburg-Vorpommern	3	1	5	2	3
Lower Saxony	49	45	21	19	18
North Rhine-Westphalia	56	61	60	42	40
Rhineland-Palatinate	13	4	7	2	3
Saarland	4	1	3	-	-
Saxony	25	12	22	3	3
Saxony-Anhalt	9	10	10	2	2
Thuringia	9	3	6	4	3
Total	317	248	250	144	144

¹ Public sector accident insurance institution spanning two Länder

TABLE 15

Commuting accidents – new pensions by sector and BG*per 1,000 weighted insurance relationships/pupils*

		2010	2015	2020	2023	2024
Accident insurance in industrial sector		0.143	0.102	0.090	0.067	0.064
101	BG for the raw materials and chemical industry	0.200	0.133	0.112	0.099	0.093
102	BG for the woodworking and metalworking industries	0.184	0.133	0.105	0.075	0.084
103	BG for the energy, textile, electrical and media products sectors	0.161	0.111	0.095	0.067	0.068
104	BG for the building trade	0.145	0.106	0.082	0.079	0.082
105	BG for the foodstuffs and catering industry	0.123	0.091	0.078	0.055	0.054
106	BG for the trade and logistics industry	0.175	0.110	0.097	0.060	0.067
107	BG for the Transport industry, postal logistics and telecommunications	0.132	0.094	0.084	0.054	0.046
108	BG for the administrative sector	0.113	0.088	0.084	0.063	0.043
109	BG for the health and welfare services	0.132	0.092	0.084	0.075	0.075
Accident insurance in public sector (General AI)		0.138	0.098	0.079	0.058	0.058
Total		0.142	0.102	0.088	0.066	0.063
Pupil accident insurance						
<i>School commuting accidents – new pensions per 1,000 pupils</i>		0.019	0.014	0.014	0.008	0.008

TABLE 16

Fatal work-related accidents*absolute figures*

Year	Accidents at work	Commuting accidents	Total
1995	1,326	911	2,237
1996	1,273	822	2,095
1997	1,119	857	1,976
1998	1,040	780	1,820
1999	1,070	830	1,900
2000	918	794	1,712
2001	870	743	1,613
2002	857	659	1,516
2003	821	680	1,501
2004	714	560	1,274
2005	656	552	1,208
2006	711	535	1,246
2007	619	503	1,122
2008	572	458	1,030
2009	456	362	818
2010	519	367	886
2011	498	394	892
2012	500	386	886
2013	455	317	772
2014	483	322	805
2015	470	348	818
2016	424	311	735
2017	451	280	731
2018	420	310	730
2019	497	309	806
2020	399	238	637
2021	510	227	737
2022	423	248	671
2023	381	218	599
2024	345	215	560

TABLE 16A

Fatal school-related accidents*absolute figures*

Year	Accidents at school	School commuting accidents	Total
1995	25	107	132
1996	18	115	133
1997	20	120	140
1998	18	119	137
1999	22	120	142
2000	19	93	112
2001	14	106	120
2002	14	97	111
2003	13	121	134
2004	6	79	85
2005	9	72	81
2006	11	54	65
2007	5	57	62
2008	8	68	76
2009	14	45	59
2010	6	50	56
2011	7	70	77
2012	8	48	56
2013	6	37	43
2014	6	36	42
2015	21	40	61
2016	10	31	41
2017	11	38	49
2018	10	25	35
2019	5	39	44
2020	3	24	27
2021	7	16	23
2022	8	17	25
2023	11	16	27
2024	3	15	18

TABLE 17

Fatal work-related accidents*per 1,000 full time equivalents (FTE) /weighted insurance relationships*

Year	Accidents at work		Commuting accidents per 1,000 weighted insurance relationships
	Per 1,000 FTE	Per one million hours worked	
1995	0.037	0.024	0.023
1996	0.035	0.023	0.021
1997	0.031	0.020	0.021
1998	0.029	0.019	0.020
1999	0.030	0.019	0.021
2000	0.026	0.017	0.020
2001	0.024	0.016	0.019
2002	0.025	0.016	0.017
2003	0.024	0.016	0.018
2004	0.020	0.013	0.014
2005	0.019	0.012	0.014
2006	0.020	0.013	0.013
2007	0.017	0.011	0.012
2008	0.016	0.010	0.011
2009	0.013	0.008	0.009
2010	0.014	0.009	0.009
2011	0.013	0.008	0.009
2012	0.013	0.008	0.009
2013	0.012	0.008	0.007
2014	0.012	0.008	0.007
2015	0.012	0.008	0.007
2016	0.011	0.007	0.006
2017	0.011	0.007	0.006
2018	0.011	0.007	0.006
2019	0.012	0.008	0.006
2020	0.010	0.006	0.005
2021	0.013	0.008	0.004
2022	0.010	0.007	0.005
2023	0.009	0.006	0.004
2024	0.008	0.005	0.004

TABLE 18

Fatal accidents at work by sector and BG*absolute figures*

		2010	2015	2020	2023	2024
Accident insurance in industrial sector		493	428	368	351	319
101	BG for the raw materials and chemical industry	23	24	13	16	9
102	BG for the woodworking and metalworking industries	51	52	27	32	32
103	BG for the energy, textile, electrical and media products sectors	34	25	29	24	22
104	BG for the building trade	103	86	97	76	78
105	BG for the foodstuffs and catering industry	23	14	19	15	20
106	BG for the trade and logistics industry	59	33	35	33	35
107	BG for the Transport industry, postal logistics and telecommunications	117	103	51	77	58
108	BG for the administrative sector	70	75	95	67	53
109	BG for the health and welfare services	13	16	2	11	12
Accident insurance in public sector (General AI)		26	42	31	30	26
Total		519	470	399	381	345
Pupil accident insurance						
<i>Fatal accidents at school</i>		6	21	3	11	3

TABLE 19

Fatal commuting accidents by sector and BG*absolute figures*

		2010	2015	2020	2023	2024
Accident insurance in industrial sector		340	310	212	194	194
101	BG for the raw materials and chemical industry	16	13	9	12	13
102	BG for the woodworking and metalworking industries	51	67	42	46	35
103	BG for the energy, textile, electrical and media products sectors	38	26	19	20	17
104	BG for the building trade	41	32	19	18	30
105	BG for the foodstuffs and catering industry	31	22	11	16	19
106	BG for the trade and logistics industry	46	43	27	24	20
107	BG for the Transport industry, postal logistics and telecommunications	16	16	10	11	15
108	BG for the administrative sector	61	55	34	21	20
109	BG for the health and welfare services	40	36	41	26	25
Accident insurance in public sector (General AI)		27	38	26	24	21
Total		367	348	238	218	215
Pupil accident insurance						
<i>Fatal school commuting accidents</i>		50	40	24	16	15

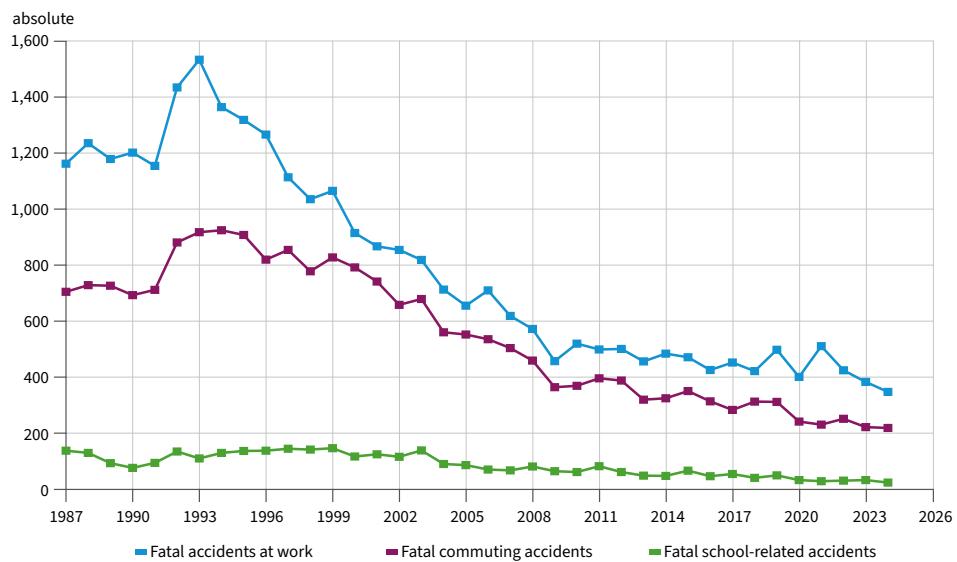
TABLE 19A

Fatal school-related accidents by region*absolute figures*

	2010	2015	2020	2023	2024
Baden-Württemberg	11	6	1	3	3
Bavaria	13	7	5	3	-
Berlin	-	-	-	-	-
Brandenburg	1	4	-	1	-
Bremen	-	-	-	-	1
Hamburg/Schleswig-Holstein ¹	4	-	1	2	2
Hesse	4	3	-	1	1
Mecklenburg-Vorpommern	-	-	2	-	-
Lower Saxony	5	8	8	3	3
North Rhine-Westphalia	8	24	3	8	5
Rhineland-Palatinate	1	4	2	-	2
Saarland	1	-	-	-	-
Saxony	4	3	-	4	1
Saxony-Anhalt	3	-	3	1	-
Thuringia	1	2	2	1	-
Total	56	61	27	27	18

¹ Public sector accident insurance institution spanning two Länder

FIGURE 10
Fatal accidents



* see note on p. 10 for interpretation

TABLE 20A

**Occupational Diseases as contained in the annex
to the German ordinance on occupational diseases¹**

No.	Occupational diseases
1 Diseases caused by chemical agents	
11 Metals and metalloids	
1101	Diseases caused by lead or its compounds
1102	Diseases caused by mercury or its compounds
1103	Diseases caused by chromium or its compounds
1104	Diseases caused by cadmium or its compounds
1105	Diseases caused by manganese or its compounds
1106	Diseases caused by thallium or its compounds
1107	Diseases caused by vanadium or its compounds
1108	Diseases caused by arsenic or its compounds
1109	Diseases caused by phosphorus or its inorganic compounds
1110	Diseases caused by beryllium or its compounds
12 Asphyxiating gases	
1201	Diseases caused by carbon monoxide
1202	Diseases caused by hydrogen sulphide
13 Solvents, pesticides and other chemical agents	
1301	Mucosal changes, cancer or other neoplasms of the urinary tract caused by aromatic amines
1302	Diseases caused by halogenated hydrocarbons
1303	Diseases caused by benzene and its homologues or by styrene
1304	Diseases caused by nitro or amino compounds of benzene or its homologues or their derivatives
1305	Diseases caused by carbon disulphide
1306	Diseases caused by methyl alcohol (methanol)
1307	Diseases caused by organic phosphorus compounds

No.	Occupational diseases
1308	Diseases caused by fluorine or its compounds
1309	Diseases caused by nitric acid esters
1310	Diseases caused by halogenated alkyl oxide, aryl oxide or alkyl aryl oxide
1311	Diseases caused by halogenated alkyl sulphide, aryl sulphide or alkyl aryl sulphide
1312	Dental diseases caused by acids
1313	Lesions to the cornea of the eye caused by benzoquinone
1314	Diseases caused by para-tertiary-butylphenol
1315	Diseases caused by isocyanates 2
1316	Liver diseases caused by dimethyl formamide
1317	Polyneuropathy or encephalopathy caused by organic solvents or their mixtures
1318	Diseases of blood, blood generating and lymphatic system caused by Benzol
1319	Laryngeal cancer caused by intensive and multiyear exposure to mists and vapours from sulphuric acid
1320	Chronic lymphocytic leukaemia and chronic myeloid leukaemia caused by 1,3-butadiene if there is evidence of exposure to a cumulative dose of at least 180 butadiene-years (ppm x years)
1321	Mucosal changes, cancer or other neoplasms of the urinary tract caused by polycyclic aromatic hydrocarbons if there is evidence of exposure to a cumulative dose of at least 80 benzo(a)pyrene-years [(μ gm ³) x years]

2 Diseases caused by physical impact

21 Mechanical impact

2101	Severe or recurrent diseases of the tendon sheaths or diseases of the peritendinous tissue or of the insertions of tendons or muscles
2102	Meniscus lesions caused by excessive physical load on the knee joints either sustained or repeated over several years
2103	Diseases caused by vibration during work with pneumatic or similar tools or machines
2104	Circulatory disturbances of the hands caused by vibration

No.	Occupational diseases
2105	Chronic diseases of the mucous bursae caused by constant pressure
2106	Pressure-induced nerve damage
2107	Strain fracture of the spinous processes
2108	Disc-related diseases of the lumbar spine caused by the lifting or carrying of heavy loads over many years or by performance of work in an extremely bent posture over many years
2109	Disc-related diseases of the cervical spine caused by the carrying of heavy loads on the shoulder over many years
2110	Disc-related diseases of the lumbar spine caused by the predominately vertical impact of whole-body vibration in a seated position over many years
2111	Excessive dental abrasion caused by silica dust exposure over several years
2112	Osteoarthritis of the knee caused by kneeling or comparable knee straining activities with a cumulative exposure period in the whole working life at least of 13,000 hours and a minimum exposure time per shift of 1 hour
2113	Pressure damage of the median nerve in the carpal tunnel (carpal tunnel syndrome) by repetitive manual tasks with bending and stretching of the wrist, by elevated effort of hands, or by hand-arm-vibration
2114	Vascular damage of the hand by percussion-like force effect (Hypothenar Hammer Syndrome and Thenar Hammer Syndrome)
2115	Focal dystonia, disease of the central nervous system in instrumental musicians caused by high-intensity fine motor work
2116	Coxarthrosis due to load handling with a cumulative dose of at least 9,500 tons (of loads) handled during working life with a load weight of at least 20 kg handled at least ten times per day
22 Compressed air	
2201	Diseases caused by work in compressed air
23 Noise	
2301	Hearing impairment caused by noise

No.	Occupational diseases
24 Radiation	
2401	Cataract caused by heat radiation
2402	Diseases caused by ionizing radiation
3 Diseases caused by infectious agents or parasites including tropical diseases	
3101	Infectious diseases in cases where the insured person worked in health care, welfare or laboratories or was particularly exposed to a similar risk of infection in the context of another activity
3102	Diseases transmitted to humans by animals
3103	Miner's vermination caused by <i>Ancylostoma duodenale</i> (ancylostomiasis) or <i>Strongyloides stercoralis</i> (strongyloidiasis)
3104	Tropical diseases, typhus
4 Diseases of the respiratory tract, lungs, pleura, peritoneum and ovary	
41 Diseases caused by inorganic dust	
4101	Silicosis
4102	Silicosis combined with active pulmonary tuberculosis (silicotuberculosis)
4103	Asbestosis or diseases of the pleura caused by asbestos dust
4104	Lung cancer, larynx cancer or ovarian cancer <ul style="list-style-type: none"> ● combined with asbestosis ● combined with diseases of the pleura caused by asbestos dust or ● if there is evidence of cumulative exposure to asbestos dust in the workplace of at least 25 fibre years $\{25 \cdot 10^6 \text{ [(fibre/m}^3\text{)} \cdot \text{years}]\}$
4105	Mesothelioma of the pleura, the peritoneum or the pericardium caused by asbestos
4106	Diseases of the lower respiratory tract and the lungs caused by aluminium or its compounds
4107	Pulmonary fibrosis caused by metallic powder present in the production or processing of hard metals
4108	Diseases of the lower respiratory tract and the lungs caused by dust from basic slag (Thomas phosphate)

No.	Occupational diseases
4109	Malignant neoplasms of the respiratory tract and the lungs caused by nickel or its compounds
4110	Malignant neoplasms of the respiratory tract and the lungs caused by crude coke oven gas
4111	Chronic obstructive bronchitis or emphysema in underground hard coal miners if there is evidence of exposure to a cumulative dose of generally 100 fine dust years $[(\text{mg}/\text{m}^3)^* \text{ years}]$
4112	Lung cancer caused by silica dust where there is accompanying silicosis or silicotuberculosis
4113	Lung cancer or larynx cancer caused by polycyclic aromatic hydrocarbons if there is evidence of exposure to a cumulative dose of at least 100 benzo[a]pyrene years $[(\mu\text{g}/\text{m}^3) \times \text{years}]$
4114	Lung cancer caused by simultaneous exposure to asbestos fiber dust and polycyclic aromatic hydrocarbons if there is evidence of exposure to a cumulative dose corresponding to a causative probability of at least 50 % according to annex
4115	Lung fibrosis caused by extreme and longlasting exposure to welding fumes and gases (Siderofibrosis)
4116	Lung cancer after long-term and intensive passive smoke exposure at the workplace in insured persons who have never smoked actively themselves or have smoked a maximum of up to 400 cigarette equivalents

42 Diseases caused by organic dust

4201	Exogenic allergic alveolitis
4202	Diseases of the lower respiratory tract and the lungs caused by raw cotton, raw flax or raw hemp dust (byssinosis)
4203	Adenocarcinoma of the nasal cavities and sinuses caused by beech or oak wood dust

43 Obstructive diseases of the respiratory tract

4301	Obstructive diseases of the respiratory tract (including rhinopathy) caused by allergic agents
------	--

No.	Occupational diseases
4302	Obstructive diseases of the respiratory tract caused by chemical irritants or agents with a toxic effect
5 Skin diseases	
5101	Severe or recurrent skin diseases
5102	Skin cancer or skin alterations showing a cancerous tendency caused by soot, paraffin sludge, tar, anthracene, pitch or similar substances
5103	Squamous cell carcinoma or multiple actinic keratosis of the skin caused by natural ultraviolet irradiation
6 Diseases caused by other factors	
6101	Miner´s nystagmus

¹ in the version of 29.06.2021

TABLE 20B

**Occupational diseases as contained in the appendix of the former
GDR ordinance on occupational diseases**

No.	Occupational disease
I. Diseases caused by chemical agents	
01	Lead and inorganic lead compounds
02	Organic lead compounds
03	Cadmium and cadmium compounds
04	Mercury and inorganic mercury compounds
05	Organic mercury compounds
06	Manganese and manganese compounds
07	Beryllium and beryllium compounds
08	Nickel and nickel compounds
09	Chromium and chromium compounds
10	Arsenic and arsenic compounds (except arsine)
11	Arsine
12	Phosphor and inorganic phosphor compounds
13	Organic phosphor compounds
14	Fluorine and inorganic fluorine compounds
15	Carbon monoxide
16	Hydrogen sulphide
17	Carbon bisulphide
18	Benzene
19	Toluene, xylene
20	Styrene
21	Aliphatic halogenated hydrocarbons (except vinyl chloride)
22	Vinyl chloride
23	Aromatic halogenated hydrocarbons
24	Aromatic nitro compounds and ammonia compounds

No.	Occupational disease
25	Methanol
26	Dimethyl formamide
27	Nitric acid ester
28	Benzoquinone
29	Acids
II. Diseases caused by dust	
40	Quarz
41	Asbestos
42	Aluminium
43	Hard metal
44	Thomas slag meal
III. Diseases caused by physical agents	
50	Noise
51	Ionising radiation
52	Non-ionising radiation
53	Compressed air
54	Partial body vibration
IV. Diseases caused by infective agents and parasites	
60	Infective agents and parasites which can be transmitted from humans to humans
61	Infective agents and parasites which can be transmitted from animals to humans
62	Infective agents and parasites picked up in the tropics
V. Diseases caused by continued mechanical strain on the locomotor system	
70	Degenerative diseases of the spine
71	Degenerative diseases of the limb joints

No.	Occupational disease
72	Conditions of the tendon tissue, the tendon sheath, the tendon chambers, the tendon origins and attachments and the muscle origins and attachments
73	Damage caused by pressure on the peripheral nerves
74	Chronic conditions of the mucous bursa causes by pressure
75	Fatigue fractures of bones

VI. Diseases caused by various agents

80	Skin diseases caused by chemical and physical agents
81	Irritative chronic diseases of the upper and lower respiratory tracts and lungs caused by chemical substances
82	Allergic diseases of the upper and lower respiratory tracts and lungs caused by vegetable or animal allergens or chemical substances

VII. Work-related malignant neoplasms

90	Malignant neoplasms of the skin
91	Malignant neoplasms caused by chemical carcinogenics
92	Malignant neoplasms caused by ionising radiation
93	Malignant neoplasms caused by asbestos

TABLE 21

Occupational diseases: Decisions

	2015	2016	2017	2018	2019
Recognized cases of occupational disease ^{1,2}	16,802	20,539	19,794	19,748	18,156
New pensions	5,049	5,365	4,956	4,813	4,667
Occupational causation not confirmed	38,941	39,973	39,250	40,379	42,970
Cases with absence of additionally required insurance characteristics	20,347	19,517	18,286	18,257	17,108
Cases in which a measure pursuant to § 3 BKV is granted for the first time	-	-	-	-	-

¹ The increase in 2016 is partly due to new occupational diseases, which were added on January 1, 2015.

² Since 2019: Cases recognized for the first time

					Change from 2023 to 2024		
	2020	2021	2022	2023	2024	absolut	%
	37,181	123,626	199,542	72,630	26,821	- 45,809	- 63.1
	5,056	5,331	4,893	4,800	5,190	+ 390	+ 8.1
	48,250	76,873	126,748	77,086	54,394	- 22,692	- 29.4
	15,775	-	-	-	-	-	-
	-	29,816	22,516	17,774	20,344	+ 2,570	+ 14.5

TABLE 22

Occupational diseases (OD) in 2024 by subgroups of diseases; summary

Group	Sub-Group	Disease	Notifications of a suspected case of OD	Recognized cases of OD
1		Conditions due to chemical agents	5,078	388
	11	Metals and metalloids	393	26
	12	Asphyxiating gases	11	—
	13	Solvents, pesticides and other chemical substances	4,674	362
2		Conditions due to physical agents	36,747	10,796
	21	Mechanical agents	17,096	1,891
	22	Compressed air	1	—
	23	Noise	19,310	8,897
	24	Radiation	340	8
3		Diseases caused by infective agents or parasites including tropical diseases	8,592	6,807
4		Conditions of the respiratory passages and the lungs, the pleura, the peritoneum and the ovary	14,415	2,728
	41	Conditions caused by inorganic dust	11,676	2,300
	42	Conditions caused by organic dust	210	61
	43	Conditions related to obstruction of the respiratory tract	2,529	367
5		Skin diseases	22,267	5,822
6		Miner´s nystagmus	—	—
		GDR-OD¹	—	—
		Other diseases	3,650	280
Total			90,749	26,821

¹ Cases in acc. with GDR OD ordinance

	New pensions	Occupational causation not confirmed	Fatalities due to OD	Cases in which a measure pursuant to § 3 BKV is granted for the first time
	384	4,597	213	115
	22	355	16	10
	–	11	–	–
	362	4,231	197	105
	1,221	22,089	4	7,949
	907	12,098	1	3,863
	–	–	–	–
	308	9,651	–	4,085
	6	340	3	1
	472	6,697	20	25
	1,931	11,037	1,611	648
	1,624	9,024	1,538	68
	56	122	27	32
	251	1,891	46	548
	1,077	7,459	20	11,254
	–	1	–	–
	–	21	11	1
	105	2,493	9	352
	5,190	54,394	1,888	20,344

TABLE 23

**Occupational diseases (OD) in 2024 as contained in the appendix
of the former GDR ordinance**

Group of occupational diseases	Recognized cases of OD	New pensions
Diseases caused by chemical agents	–	–
Diseases caused by dust	–	–
Diseases caused by physical agents	–	–
Diseases caused by infective agents and parasites	–	–
Diseases caused by continued mechanical strain on the locomotor system	–	–
Diseases caused by various agents	–	–
Work-related malignant neoplasms	–	–
OD No. unknown	–	–
Extraordinary ruling ¹	–	–
Total	–	–

¹ “Sonderentscheid” in acc. with § 2 Sec. 2 GDR OD ordinance

	Occupational causation not confirmed	Cases in which a measure pursuant to § 3 BKV is granted for the first time	Fatalities due to OD
	-	-	1
	-	1	5
	20	-	-
	1	-	-
	-	-	-
	-	-	4
	-	-	1
	-	-	-
	-	-	-
	21	1	11

TABLE 24

Notifications of suspected cases of occupational disease

OD No.	2010	2015	2020	2023	2024
1101	61	49	45	55	79
1102	23	29	19	21	14
1103	110	151	208	191	188
1104	21	23	21	24	32
1105	5	13	9	13	11
1106	1	2	-	3	1
1107	-	2	2	-	2
1108	23	17	24	29	23
1109	7	7	6	4	5
1110	18	32	40	33	38
1201	130	38	20	9	7
1202	11	3	9	7	4
1301	1,138	1,334	2,374	1,892	1,826
1302	365	276	249	312	322
1303	87	54	51	36	31
1304	17	8	10	9	13
1305	4	5	3	1	4
1306	4	8	5	4	9
1307	6	8	6	4	2
1308	8	6	7	4	5
1309	1	1	4	1	1
1310	22	14	25	12	16
1311	-	1	2	6	3
1312	128	62	51	42	45
1313	1	1	-	1	1

OD No.	2010	2015	2020	2023	2024
1314	2	2	2	-	1
1315	119	103	92	96	105
1316	22	11	7	15	12
1317	234	164	120	87	95
1318 ¹	725	1,261	2,010	1,653	1,517
1319 ²	-	46	37	24	28
1320 ³	-	-	36	28	41
1321 ³	-	-	567	529	597
2101	741	722	555	605	699
2102	1,411	1,053	978	1,110	1,248
2103	433	432	403	422	445
2104	67	82	74	103	111
2105	381	373	282	241	238
2106	82	98	49	100	97
2107	3	1	2	3	2
2108	5,114	5,144	4,775	7,844	8,153
2109	1,019	722	576	728	774
2110	217	167	168	230	233
2111	7	9	3	9	3
2112 ¹	1,804	1,400	1,678	2,371	2,825
2113 ²	-	1,391	721	1,135	1,193
2114 ²	-	59	34	49	50
2115 ³	-	-	12	8	6
2116 ⁴	-	-	-	1,196	1,019
2201	6	2	-	2	1

OD No.	2010	2015	2020	2023	2024
2301	10,979	11,874	13,096	17,432	19,310
2401	14	17	17	15	17
2402	389	338	379	316	323
3101	1,493	1,640	33,614	66,105	7,956
3102	559	575	320	319	409
3103	2	-	2	5	2
3104	344	327	195	305	225
4101	1,571	1,449	964	951	990
4102	17	19	22	11	13
4103	3,732	3,674	3,478	2,906	3,263
4104 ³	3,709	4,375	5,032	4,391	4,233
4105	1,479	1,397	1,221	958	951
4106	23	39	35	46	44
4107	62	62	116	97	102
4108	1	3	3	3	4
4109	40	48	86	103	92
4110	37	25	22	21	27
4111	1,076	545	231	251	317
4112	205	326	688	722	747
4113 ^{1,3}	140	218	514	484	509
4114 ¹	89	137	242	231	243
4115 ¹	169	128	136	117	115
4116 ⁴	-	-	-	25	26
4201	102	140	133	101	101
4202	14	7	4	8	8

OD No.	2010	2015	2020	2023	2024
4203	66	87	92	85	101
4301	2,045	1,739	1,176	1,043	1,076
4302	1,564	1,506	1,484	1,233	1,453
5101	23,596	23,786	18,345	14,783	14,060
5102	202	256	328	405	384
5103 ²	-	5,531	7,112	7,587	7,823
6101	2	-	5	3	-
Other	1,978	1,337	1,028	2,996	3,650
Total	70,277	76,991	106,491	145,359	90,749

¹ Added to the German list of occupational diseases on July 1, 2009

² Added to the German list of occupational diseases on January 1, 2015

³ Added to the German list of occupational diseases on August 1, 2017

⁴ Added to the German list of occupational diseases on August 1, 2021

TABLE 25

Recognized cases of occupational disease¹

OD No.	2010	2015	2020	2023	2024
1101	5	1	3	2	-
1102	-	1	-	-	-
1103	13	22	21	23	18
1104	1	2	1	1	3
1105	-	-	1	2	1
1106	-	-	-	-	-
1107	-	-	-	-	1
1108	3	1	2	1	1
1109	2	-	-	-	-
1110	3	4	6	5	2
1201	46	12	6	4	-
1202	-	2	1	-	-
1301	152	186	155	80	85
1302	11	14	16	12	16
1303	27	4	-	1	1
1304	1	-	-	1	-
1305	-	-	2	-	-
1306	-	-	-	-	-
1307	-	-	-	-	-
1308	-	-	-	-	2
1309	-	-	-	-	-
1310	2	-	-	-	-
1311	-	-	-	-	-
1312	1	2	4	2	3
1313	-	-	-	-	-

OD No.	2010	2015	2020	2023	2024
1314	-	-	-	-	-
1315	30	38	27	19	18
1316	1	-	1	-	-
1317	8	6	5	6	3
1318 ²	159	303	381	268	211
1319 ³	-	1	2	2	4
1320 ⁴	-	-	-	-	-
1321 ⁴	-	-	24	22	19
2101	21	32	20	33	31
2102	176	228	176	134	106
2103	77	100	67	54	42
2104	15	22	19	26	33
2105	72	56	36	31	28
2106	9	16	14	10	12
2107	-	-	-	-	-
2108	392	413	337	588	734
2109	6	4	4	5	5
2110	6	5	6	7	12
2111	1	1	1	1	-
2112 ²	28	200	171	246	286
2113 ³	-	102	273	393	466
2114 ³	-	16	12	16	16
2115 ⁴	-	-	14	5	1
2116 ⁵	-	-	-	106	119
2201	1	-	1	-	-

OD No.	2010	2015	2020	2023	2024
2301	5,606	6,216	7,414	7,609	8,897
2401	-	1	1	1	-
2402	104	41	14	6	8
3101	579	696	18,969	54,199	6,540
3102	161	120	124	103	143
3103	1	-	-	-	-
3104	176	153	160	134	124
4101	1,618	698	405	297	329
4102	7	5	5	2	-
4103	1,749	1,995	1,649	954	952
4104 ⁴	719	771	629	378	320
4105	931	951	824	651	562
4106	2	1	-	1	6
4107	3	-	3	1	2
4108	-	-	-	-	-
4109	5	5	6	7	6
4110	21	11	4	2	3
4111	1,095	215	85	31	23
4112	61	35	65	49	51
4113 ^{2,4}	9	12	20	11	8
4114 ²	15	33	40	32	26
4115 ²	10	9	7	10	11
4116 ⁵	-	-	-	-	1
4201	12	26	19	13	9
4202	-	1	-	-	-

OD No.	2010	2015	2020	2023	2024
4203	48	53	52	32	52
4301	312	380	220	195	217
4302	141	209	193	144	150
5101	559	578	381	1,958	2,048
5102	25	88	57	67	61
5103 ³	–	1,485	4,023	3,517	3,713
6101	5	–	–	–	–
§ 9 II SGB VII	201	211	3	119	280
GDR OD ⁶	17	9	–	1	–
Total	15,461	16,802	37,181	72,630	26,821

¹ Since 2019: Cases recognized for the first time

² Added to the German list of occupational diseases on July 1, 2009

³ Added to the German list of occupational diseases on January 1, 2015

⁴ Added to the German list of occupational diseases on August 1, 2017

⁵ Added to the German list of occupational diseases on August 1, 2021

⁶ Cases in acc. with GDR OD ordinance

TABLE 26

New occupational disease pensions

OD No.	2010	2015	2020	2023	2024
1101	4	-	-	1	-
1102	-	-	-	-	-
1103	12	16	18	22	18
1104	1	1	-	1	2
1105	-	-	1	3	1
1106	-	-	-	-	-
1107	-	-	-	-	-
1108	3	1	1	1	1
1109	-	-	-	-	-
1110	1	3	8	1	-
1201	-	1	-	-	-
1202	-	1	-	-	-
1301	143	177	158	74	75
1302	9	8	16	6	19
1303	23	3	-	-	-
1304	-	-	-	-	1
1305	-	-	1	-	-
1306	-	-	-	-	-
1307	-	-	-	-	-
1308	-	-	-	-	1
1309	-	-	-	-	-
1310	2	-	-	-	-
1311	-	-	-	-	-
1312	-	-	-	1	-
1313	-	-	-	-	-

OD No.	2010	2015	2020	2023	2024
1314	-	-	-	-	-
1315	13	21	15	9	14
1316	1	-	-	-	-
1317	6	5	3	3	3
1318 ²	151	266	355	256	222
1319 ³	-	1	2	3	4
1320 ⁴	-	-	-	-	-
1321 ⁴	-	-	22	26	23
2101	5	4	-	3	3
2102	57	77	71	71	63
2103	49	58	50	34	35
2104	9	17	15	12	21
2105	1	1	1	1	-
2106	2	2	4	6	5
2107	-	-	-	-	-
2108	237	254	225	338	406
2109	6	2	3	1	5
2110	4	4	3	5	7
2111	-	-	-	-	-
2112 ²	13	126	136	175	220
2113 ³	-	8	24	27	21
2114 ³	-	6	5	7	4
2115 ⁴	-	-	9	3	1
2116 ⁵	-	-	-	70	116
2201	-	-	-	-	-

OD No.	2010	2015	2020	2023	2024
2301	389	306	191	275	308
2401	–	–	–	–	–
2402	96	36	12	6	6
3101	64	54	33	218	466
3102	5	6	10	6	3
3103	–	–	–	–	–
3104	2	2	3	3	3
4101	1,203	417	267	178	167
4102	6	5	5	1	3
4103	421	541	437	315	334
4104 ⁴	676	713	680	437	370
4105	876	875	825	658	620
4106	–	1	–	1	–
4107	3	–	1	1	2
4108	–	–	–	–	–
4109	5	4	7	8	8
4110	20	11	3	2	2
4111	906	174	74	24	20
4112	58	28	65	66	51
4113 ^{2,4}	7	12	14	9	10
4114 ²	14	28	38	29	28
4115 ²	6	6	2	10	8
4116 ⁵	–	–	–	–	1
4201	6	18	15	9	11
4202	–	1	–	–	–

OD No.	2010	2015	2020	2023	2024
4203	44	40	53	35	45
4301	95	116	90	142	105
4302	106	140	138	130	146
5101	168	169	88	163	143
5102	17	42	25	26	26
5103 ³	-	173	820	826	908
6101	4	-	-	-	-
§ 9 II SGB VII	157	59	14	61	105
GDR OD ¹	17	9	-	1	-
Total	6,123	5,049	5,056	4,800	5,190

¹ Cases in acc. with GDR OD ordinance

² Added to the German list of occupational diseases on July 1, 2009

³ Added to the German list of occupational diseases on January 1, 2015

⁴ Added to the German list of occupational diseases on August 1, 2017

⁵ Added to the German list of occupational diseases on August 1, 2021

TABLE 27

Fatalities due to occupational disease

OD No.	2010	2015	2020	2023	2024
1101	1	1	-	-	-
1102	-	-	2	-	-
1103	11	16	12	18	15
1104	-	-	-	-	-
1105	-	-	-	-	1
1106	-	-	-	-	-
1107	-	-	-	-	-
1108	-	1	-	-	-
1109	1	-	-	-	-
1110	-	4	2	-	-
1201	1	1	-	-	-
1202	1	-	-	-	-
1301	37	30	31	35	34
1302	4	10	3	5	7
1303	22	9	5	3	10
1304	-	-	-	-	-
1305	-	-	-	1	-
1306	-	1	-	-	-
1307	-	-	-	-	-
1308	-	-	1	-	-
1309	-	-	-	-	-
1310	4	1	-	1	1
1311	2	-	-	-	-
1312	-	-	-	-	-
1313	-	-	-	-	-

OD No.	2010	2015	2020	2023	2024
1314	1	-	-	-	-
1315	2	4	1	1	1
1316	-	-	-	-	-
1317	-	-	1	-	1
1318 ²	47	129	120	153	133
1319 ³	-	-	1	1	2
1320 ⁴	-	-	-	-	-
1321 ⁴	-	-	5	3	8
2101	-	-	-	-	-
2102	1	-	1	-	1
2103	-	-	-	-	-
2104	-	-	-	-	-
2105	-	-	-	-	-
2106	-	-	-	-	-
2107	-	-	-	-	-
2108	-	1	-	-	-
2109	-	-	-	-	-
2110	-	-	-	-	-
2111	-	-	-	-	-
2112 ²	-	-	-	-	-
2113 ³	-	-	-	-	-
2114 ³	-	-	-	-	-
2115 ⁴	-	-	-	-	-
2116 ⁵	-	-	-	-	-
2201	-	-	1	-	-

OD No.	2010	2015	2020	2023	2024
2301	1	-	-	-	-
2401	-	-	-	-	-
2402	97	67	16	13	3
3101	71	17	29	23	19
3102	4	1	-	-	-
3103	-	-	-	-	-
3104	6	-	-	2	1
4101	457	440	261	221	150
4102	6	10	3	1	2
4103	158	190	189	187	186
4104 ⁴	691	693	566	477	399
4105	1,010	897	765	651	617
4106	1	-	2	-	-
4107	-	-	1	1	1
4108	-	-	-	-	-
4109	4	4	2	3	4
4110	22	9	11	4	3
4111	320	179	115	84	76
4112	62	59	68	64	65
4113 ^{2,4}	6	11	11	15	7
4114 ²	4	12	22	24	24
4115 ²	1	1	-	8	4
4116 ⁵	-	-	-	-	-
4201	8	2	4	8	7
4202	-	-	1	-	-

OD No.	2010	2015	2020	2023	2024
4203	23	18	21	17	20
4301	20	14	18	18	8
4302	33	31	37	51	38
5101	3	-	-	-	-
5102	-	1	1	1	2
5103 ³	-	2	23	23	18
6101	-	-	-	-	-
§ 9 II SGB VII	100	47	15	13	9
GDR OD ¹	72	50	13	10	11
Total	3,315	2,963	2,380	2,140	1,888

¹ Cases in acc. with GDR OD ordinance

² Added to the German list of occupational diseases on July 1, 2009

³ Added to the German list of occupational diseases on January 1, 2015

⁴ Added to the German list of occupational diseases on August 1, 2017

⁵ Added to the German list of occupational diseases on August 1, 2021

TABLE 28

Notifications of suspected cases of occupational disease by sector and BG

		2010	2015	2020	2023	2024
Accident insurance in industrial sector		64,721	69,874	88,472	126,852	81,327
101	BG for the raw materials and chemical industry	8,579	7,302	6,997	6,608	7,138
102	BG for the woodworking and metalworking industries	14,707	15,732	15,125	16,608	17,184
103	BG for the energy, textile, electrical and media products sectors	5,418	5,856	5,864	6,265	7,228
104	BG for the building trade	10,501	13,613	15,821	19,658	21,061
105	BG for the foodstuffs and catering industry	5,203	4,209	3,075	2,822	2,965
106	BG for the trade and logistics industry	3,774	4,247	3,648	4,097	4,571
107	BG for the Transport industry, postal logistics and telecommunications	1,814	1,965	2,185	2,507	2,823
108	BG for the administrative sector	4,005	4,254	3,913	3,536	3,376
109	BG for the health and welfare services	10,720	12,696	31,844	64,751	14,981
Accident insurance in public sector (General AI)		5,447	7,030	17,917	18,399	9,347
Total		70,168	76,904	106,389	145,251	90,674
Pupil accident insurance		109	87	102	108	75

TABLE 29

Recognized cases of occupational disease by sector and BG¹

		2010	2015	2020	2023	2024
Accident insurance in industrial sector		14,615	15,658	29,270	60,657	22,278
101	BG for the raw materials and chemical industry	4,362	2,166	1,891	1,342	1,712
102	BG for the woodworking and metalworking industries	4,545	4,989	5,195	5,136	5,472
103	BG for the energy, textile, electrical and media products sectors	1,103	1,353	1,711	1,649	1,606
104	BG for the building trade	2,013	4,053	5,015	5,437	5,834
105	BG for the foodstuffs and catering industry	398	565	432	520	528
106	BG for the trade and logistics industry	361	692	585	529	626
107	BG for the Transport industry, postal logistics and telecommunications	187	265	575	494	521
108	BG for the administrative sector	701	706	856	1,051	643
109	BG for the health and welfare services	945	869	13,010	44,499	5,336
Accident insurance in public sector (General AI)		839	1,135	7,893	11,931	4,528
Total		15,454	16,793	37,163	72,588	26,806
Pupil accident insurance		7	9	18	42	15

¹ Since 2019: Cases recognized for the first time

TABLE 30

New occupational disease pensions by sector and BG

		2010	2015	2020	2023	2024
Accident insurance in industrial sector		5,946	4,813	4,740	4,461	4,760
101	BG for the raw materials and chemical industry	2,907	1,078	701	494	503
102	BG for the woodworking and metalworking industries	1,284	1,338	1,351	1,101	1,098
103	BG for the energy, textile, electrical and media products sectors	433	501	487	455	439
104	BG for the building trade	584	1,044	1,386	1,403	1,558
105	BG for the foodstuffs and catering industry	88	133	108	173	148
106	BG for the trade and logistics industry	136	250	191	163	179
107	BG for the Transport industry, postal logistics and telecommunications	69	90	122	121	165
108	BG for the administrative sector	198	186	199	233	134
109	BG for the health and welfare services	247	193	195	318	536
Accident insurance in public sector (General AI)		176	234	314	338	430
Total		6,122	5,047	5,054	4,799	5,190
Pupil accident insurance		1	2	2	1	-

TABLE 31

**Long-term trends of occupational disease:
notifications of suspected cases, recognized cases, new pensions**

Year	Suspected cases	Recognized cases ¹	New pensions
1995	87,431	22,938	7,135
1996	90,304	23,212	7,536
1997	85,406	22,577	7,469
1998	82,376	19,976	6,072
1999	80,282	18,633	5,693
2000	78,029	18,000	5,304
2001	73,551	17,950	5,503
2002	68,196	17,722	5,443
2003	62,130	16,778	5,085
2004	60,965	16,784	5,021
2005	59,919	15,920	5,459
2006	61,457	14,156	4,781
2007	61,150	13,383	4,123
2008	60,736	12,972	4,312
2009	66,951	16,078	6,643
2010	70,277	15,461	6,123
2011	71,269	15,262	5,407
2012	70,566	15,291	4,924
2013	71,579	15,656	4,815
2014	71,685	16,112	5,155
2015	76,991	16,802	5,049
2016 ²	75,491	20,539	5,365
2017	75,187	19,794	4,956
2018	77,877	19,748	4,813
2019	80,132	18,156	4,667
2020	106,491	37,181	5,056
2021	227,730	123,626	5,331
2022	370,141	199,542	4,893
2023	145,359	72,630	4,800
2024	90,749	26,821	5,190

¹ Since 2019: Cases recognized for the first time

² The increase is partly due to new occupational diseases, which were added on January 1, 2015.

FIGURE 11

Notifications of suspected cases of occupational disease

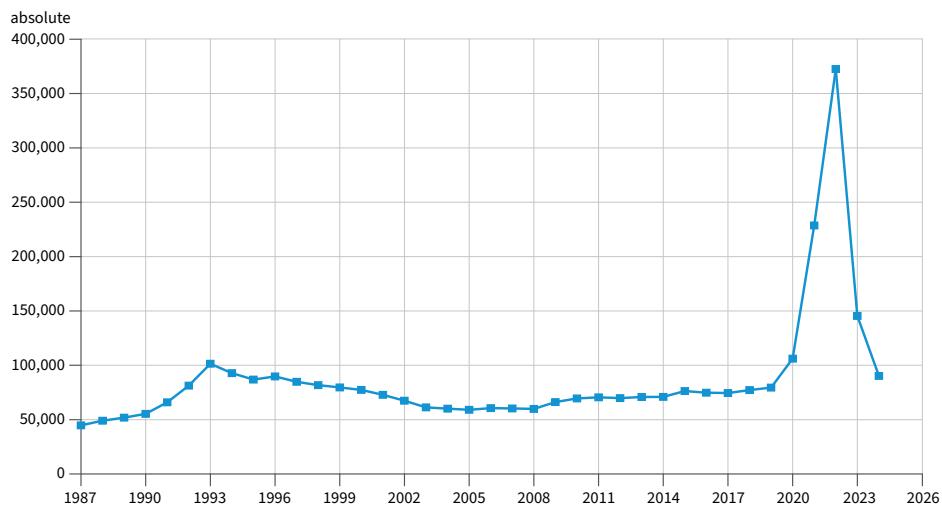
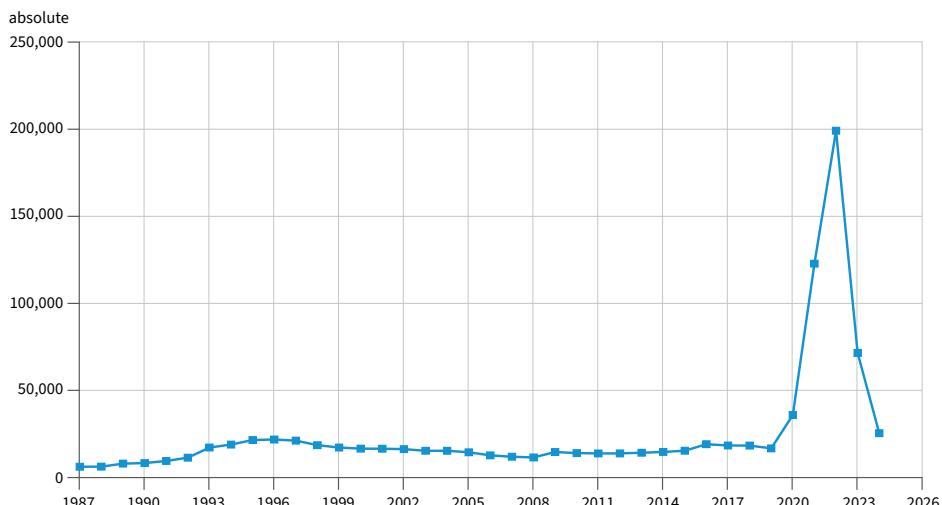


FIGURE 12

Recognized cases of occupational disease*



* Since 2019: Cases recognized for the first time

FIGURE 13

New occupational disease pensions

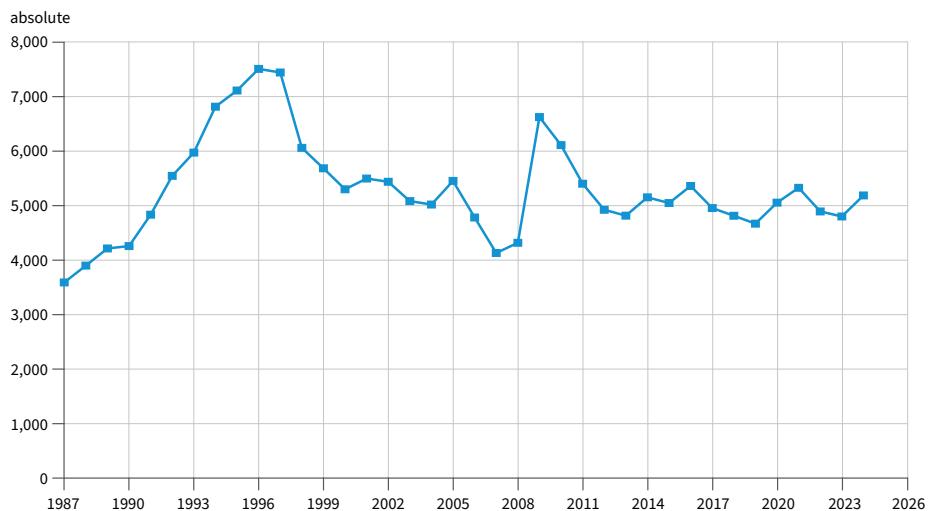


TABLE 32

Stock of pensions

Year	Pensions paid to				Total
	Insured persons	Widows and widowers	Orphans	Other claimants	
1995	865,545	130,343	22,815	206	1,018,909
1996	863,337	129,043	22,248	211	1,014,839
1997	857,590	127,233	21,580	188	1,006,591
1998	856,651	125,827	21,020	164	1,003,662
1999	852,802	124,379	20,464	138	997,783
2000	847,884	123,530	20,292	127	991,833
2001	841,228	121,552	19,985	113	982,878
2002	833,141	120,073	19,668	108	972,990
2003	826,093	118,791	19,302	105	964,291
2004	816,869	117,510	18,774	95	953,248
2005	806,707	115,977	18,236	87	941,007
2006	797,457	114,971	17,243	72	929,743
2007	789,655	113,509	16,585	71	919,820
2008	775,750	112,081	15,281	55	903,167
2009	767,350	110,883	14,902	42	893,177
2010	758,374	109,023	13,837	34	881,268
2011	747,685	107,698	12,894	31	868,308
2012	737,675	105,540	12,415	34	855,664
2013	727,162	103,861	11,845	31	842,899
2014	716,345	102,650	10,636	30	829,661
2015	704,858	100,717	10,174	29	815,778
2016	694,836	99,038	9,562	26	803,462
2017	683,578	97,001	8,764	22	789,365
2018	671,865	95,029	8,086	17	774,997
2019	660,182	92,635	7,723	16	760,556
2020	648,734	90,446	7,393	16	746,589
2021	635,276	87,702	6,963	17	729,958
2022	619,419	84,666	6,469	13	710,567
2023	604,349	81,632	6,072	12	692,065
2024	591,179	78,967	5,639	11	675,796

FIGURE 14

Total pensions paid at end of 2024

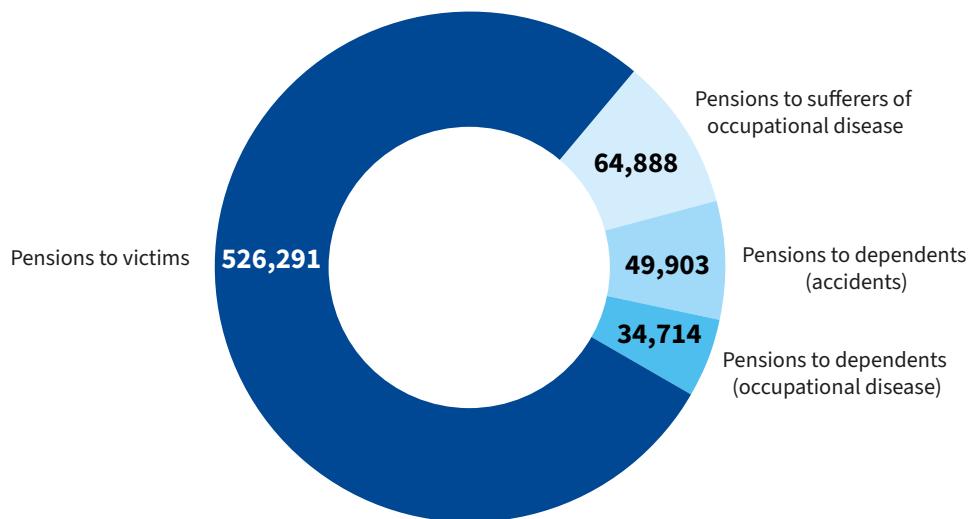


FIGURE 15

Total pensions

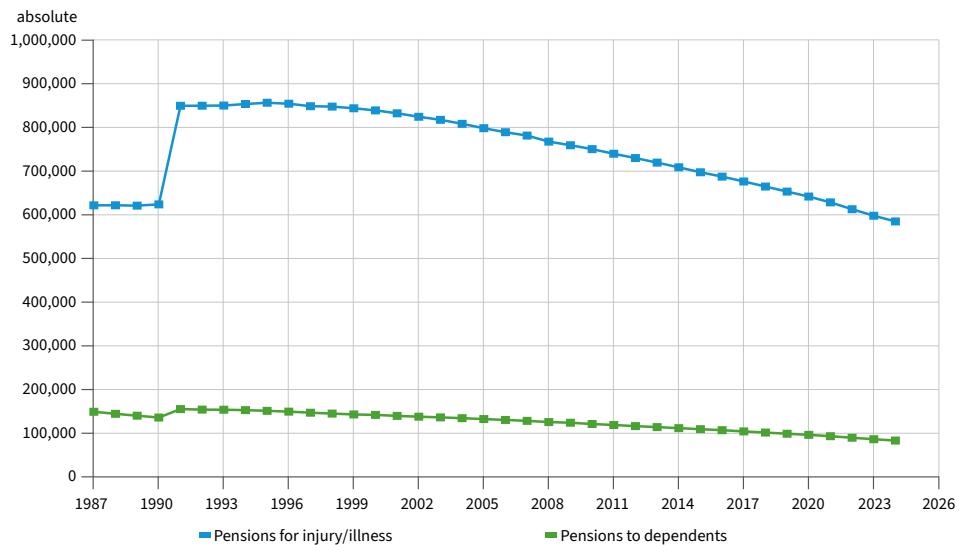


TABLE 33

**Remuneration^{1,2} level used as basis for calculating contribution
in industrial sector**

Year	Remuneration in € 1,000	Change on previous year in %	Per FTE in €	Change on previous year in %
1950	13,743,759		1,248	
1955	29,542,357		1,909	
1960	49,103,621		2,750	
1965	86,878,914		4,434	
1970	133,665,175		6,816	
1975	203,497,493		10,567	
1980	292,067,305		14,470	
1985	338,449,183		16,637	
1990	447,047,574		17,331	
1995	611,448,202		19,973	
2000	658,312,472		21,162	
2005	675,686,431		22,746	
2006	690,026,919	+ 2.1	22,648	- 0.4
2007	714,839,359	+ 3.6	23,057	+ 1.8
2008	744,492,926	+ 4.1	23,659	+ 2.6
2009	732,313,240	- 1.6	23,205	- 1.9
2010	753,019,262	+ 2.8	23,496	+ 1.3
2011	793,438,514	+ 5.4	24,347	+ 3.6
2012	827,024,240	+ 4.2	24,982	+ 2.6
2013	852,287,644	+ 3.1	25,119	+ 0.5
2014	887,562,419	+ 4.1	26,049	+ 3.7
2015	921,721,717	+ 3.8	26,790	+ 2.8
2016	956,791,849	+ 3.8	27,380	+ 2.2
2017	995,473,298	+ 4.0	27,643	+ 1.0
2018³	1,043,238,605	+ 4.8	32,266	+ 16.7
2019	1,088,405,015	+ 4.3	31,961	- 0.9
2020	1,066,570,478	- 2.0	32,194	+ 0.7
2021	1,108,758,839	+ 4.0	34,097	+ 5.9
2022	1,188,451,588	+ 7.2	34,790	+ 2.0
2023	1,251,531,980	+ 5.3	36,457	+ 4.8
2024	1,317,511,466	+ 5.3	38,964	+ 6.9

¹ Not available in public sector accident insurance² Since 2001: includes data of German Social Accident Insurance Institution for the postal logistics and telecommunications³ See note on p. 12 for interpretation

TABLE 34A

**Apportionment quota^{1,2} required of companies
in industrial sector**

Year	Quota in € 1,000	Change on previous year in %	Per FTE in €	Per € 100 of wages
1950	231,668		21	1,69
1955	434,371		28	1,47
1960	742,536		41	1,51
1965	1,366,311		70	1,57
1970	1,845,919		92	1,38
1975	3,048,397		167	1,50
1980	4,264,054		211	1,46
1985	4,731,429		233	1,40
1990	6,099,372		236	1,36
1995	8,949,088		292	1,46
2000	8,689,938		279	1,32
2005	8,814,110		297	1,30
2006	9,006,414	+ 2.2	296	1,31
2007	9,060,882	+ 0.6	292	1,27
2008	9,300,459	+ 2.6	296	1,25
2009	9,507,172	+ 2.2	301	1,30
2010	9,858,685	+ 3.7	308	1,31
2011	10,352,705	+ 5.0	318	1,30
2012	10,646,147	+ 2.8	322	1,29
2013	10,588,205	- 0.5	312	1,24
2014	10,736,669	+ 1.4	315	1,21
2015	10,905,393	+ 1.6	317	1,18
2016	11,247,447	+ 3.1	322	1,18
2017	11,558,916	+ 2.8	321	1,16
2018^{3,4}	11,458,920	- 0.9	354	1,10
2019	12,396,396	+ 8.2	364	1,14
2020	12,168,427	- 1.8	367	1,14
2021⁴	10,623,014	- 12.7	327	0,96
2022	13,322,786	+ 25.4	390	1,12
2023	13,969,681	+ 4.9	407	1,12
2024	14,326,191	+ 2.6	424	1,09

¹ Not available in public sector accident insurance² Since 1996: includes data of German Social Accident Insurance Institution for the postal logistics and telecommunications³ See note on p. 12 for interpretation⁴ Special effect due to a change in the payment system

TABLE 34B

Contribution quota required of municipalities and affiliated companies in public sector^{1,2}

Year	Quota in € 1,000	Change on previous year in %	Per FTE/pupil in €
1995	682,375	+ 4.5	
1996	706,762	+ 3.6	
1997	708,798	+ 0.3	
1998	1,006,851	+ 42.1	
1999	1,004,412	- 0.2	
2000	1,012,373	+ 0.8	
2001	1,041,489	+ 2.9	
2002	1,037,487	- 0.38	
2003	1,056,611	+ 1.8	48
2004	1,103,352	+ 4.4	50
2005	1,126,662	+ 2.1	51
2006	1,132,761	+ 0.5	51
2007	1,175,990	+ 3.8	53
2008	1,172,302	- 0.31	54
2009	1,179,640	+ 0.6	54
2010	1,195,338	+ 1.3	54
2011	1,226,519	+ 2.6	56
2012	1,273,403	+ 3.8	58
2013	1,321,968	+ 3.8	60
2014	1,380,517	+ 4.4	62
2015	1,428,361	+ 3.5	64
2016	1,482,972	+ 3.8	66
2017	1,550,108	+ 4.5	68
2018	1,632,451	+ 5.3	70
2019	1,687,841	+ 3.4	75
2020	1,740,972	+ 3.1	75
2021	1,755,638	+ 0.8	76
2022	1,761,250	+ 0.3	73
2023	1,906,114	+ 8.2	78
2024³	2,027,426	+ 6.4	80

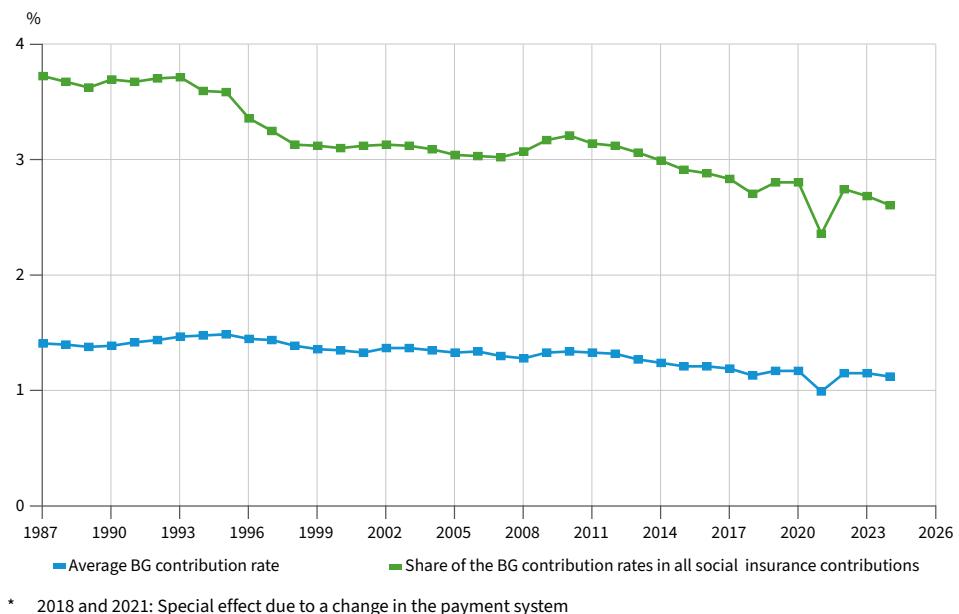
¹ Without "Eigenunfallversicherungsträger" and "Ausführungsbehörden" which has been transformed and merged into "Unfallkassen" and "Gemeindeunfallversicherungsverbände" in 1997 and 2002.

² Excluding data of German Social Accident Insurance Institution for the postal logistics and telecommunications

³ Preliminary information. Final data will be published in the following issue.

FIGURE 16

BG contribution rate and share in all social security contributions



* 2018 and 2021: Special effect due to a change in the payment system

TABLE 35

Expenditure on compensation

Year	Expenditure in € 1,000	Change on previous year in %	Per FTE ¹ in €	Per € 100 of wages ²
1995	8,156,909	+ 3.1	221	1,16
1996	8,218,445	+ 0.8	217	1,16
1997	8,402,756	+ 2.2	224	1,19
1998	8,450,296	+ 0.6	228	1,17
1999	8,509,577	+ 0.7	228	1,15
2000	8,542,477	+ 0.4	229	1,13
2001	8,599,249	+ 0.7	232	1,10
2002	8,789,492	+ 2.2	242	1,12
2003	8,806,638	+ 0.2	245	1,12
2004	8,764,535	- 0.5	239	1,12
2005	8,675,926	- 1.0	240	1,11
2006	8,666,241	- 0.1	235	1,09
2007	8,575,052	- 1.1	228	1,04
2008	8,727,941	+ 1.8	229	1,01
2009	9,026,984	+ 3.4	236	1,07
2010³	9,304,088	+ 3.1	240	1,07
2011	9,369,686	+ 0.7	238	1,02
2012	9,460,441	+ 1.0	237	0,99
2013	9,597,733	+ 1.5	235	0,97
2014	9,769,448	+ 1.8	237	0,95
2015	9,943,043	+ 1.8	240	0,93
2016	10,258,348	+ 3.2	243	0,92
2017	10,472,263	+ 2.1	241	0,91
2018⁴	10,697,948	+ 2.2	267	0,88
2019	11,124,559	+ 4.0	254	0,88
2020	11,200,464	+ 0.7	259	0,91
2021	11,189,642	- 0.1	263	0,87
2022	11,410,048	+ 2.0	251	0,82
2023	11,954,042	+ 4.8	261	0,81
2024	12,298,289	+ 2.9	266	0,79

¹ Industrial and public sector without pupil accident insurance² Industrial sector³ Modifications of the account system from the year under review 2010; | comparisons with previous year only partly possible; e.g. financial compensation incl. new account 589 "payments for accident investigations", formerly part of procedural costs.⁴ See note on p. 12 for interpretation

TABLE 36

Expenditure on curative treatment

Year	In € 1,000		Change on previous year in %	
	Total	Of which injury benefit ¹	Total	Injury benefit ¹
1995	2,620,197	568,801	+ 4.3	+ 0.8
1996	2,609,508	573,878	- 0.4	+ 0.9
1997	2,664,089	550,455	+ 2.1	- 4.1
1998	2,715,191	550,523	+ 1.9	+ 0.01
1999	2,788,545	557,884	+ 2.7	+ 1.3
2000	2,817,784	562,303	+ 1.0	+ 0.8
2001	2,832,271	577,124	+ 0.5	+ 2.6
2002	2,915,904	606,495	+ 3.0	+ 5.1
2003	2,860,311	549,884	- 1.9	- 9.3
2004	2,854,926	506,762	- 0.2	- 7.8
2005	2,861,599	484,486	+ 0.2	- 4.4
2006	2,950,789	486,559	+ 3.1	+ 0.4
2007	2,955,801	484,155	+ 0.2	- 0.5
2008	3,114,170	515,200	+ 5.4	+ 6.4
2009	3,284,596	556,700	+ 5.5	+ 8.1
2010	3,496,863	583,781	+ 6.5	+ 4.9
2011	3,610,276	602,100	+ 3.2	+ 3.1
2012	3,677,790	602,522	+ 1.9	+ 0.1
2013	3,813,642	640,067	+ 3.7	+ 6.2
2014	3,965,957	658,769	+ 4.0	+ 2.9
2015	4,084,241	680,664	+ 3.0	+ 3.3
2016	4,278,674	711,832	+ 4.8	+ 4.6
2017	4,416,796	736,903	+ 3.2	+ 3.5
2018	4,583,097	765,510	+ 3.8	+ 3.9
2019	4,908,972	827,403	+ 7.1	+ 8.1
2020	4,873,634	841,889	- 0.7	+ 1.8
2021	4,910,336	865,397	+ 0.8	+ 2.8
2022	5,150,817	925,195	+ 4.9	+ 6.9
2023	5,553,815	980,969	+ 7.8	+ 6.0
2024	5,766,318	999,306	+ 3.8	+ 1.9

¹ Including special assistance

TABLE 37

Expenditure on pensions¹ in € 1,000

Year	Expenditure on pensions for				Total
	Insured persons	Widows and widowers	Orphans	Other claimants	
1995	3,680,098	1,286,027	139,240	1,304	5,106,669
1996	3,742,889	1,291,736	137,000	1,042	5,172,667
1997	3,809,192	1,293,131	134,738	900	5,237,961
1998	3,820,465	1,291,114	132,253	828	5,244,659
1999	3,849,370	1,286,826	129,548	761	5,266,505
2000	3,863,449	1,287,180	127,730	711	5,279,070
2001	3,914,986	1,297,226	126,509	651	5,339,372
2002	3,982,916	1,316,549	125,612	695	5,425,772
2003	4,017,913	1,323,578	124,940	593	5,467,024
2004	4,006,454	1,320,115	122,915	567	5,450,052
2005	3,987,306	1,310,681	117,812	534	5,416,334
2006	3,941,354	1,310,888	113,746	445	5,366,433
2007	3,897,356	1,296,209	110,953	384	5,304,903
2008	3,894,222	1,300,728	107,767	365	5,303,082
2009	3,994,375	1,335,211	102,801	278	5,432,666
2010	3,993,057	1,331,476	98,556	265	5,423,355
2011	3,954,730	1,322,278	92,666	211	5,369,884
2012	3,975,382	1,328,316	89,732	218	5,393,648
2013	3,980,744	1,330,928	85,001	191	5,396,863
2014	4,005,807	1,332,015	79,756	185	5,417,763
2015	4,039,730	1,339,334	77,455	243	5,456,762
2016	4,131,929	1,369,162	74,980	166	5,576,236
2017	4,194,114	1,388,385	71,899	143	5,654,540
2018	4,255,742	1,400,315	69,309	159	5,725,526
2019	4,326,860	1,420,650	67,066	129	5,814,706
2020	4,420,425	1,441,786	65,803	158	5,928,172
2021	4,412,761	1,427,007	63,092	134	5,902,993
2022	4,423,935	1,426,854	60,351	132	5,911,271
2023	4,538,067	1,454,024	59,875	113	6,052,077
2024	4,665,668	1,469,735	57,708	88	6,193,199

¹ Excluding lump-sum payments and allowances

TABLE 38

Expenditure on pensions in € per case

Year	Expenditure on pensions for			
	Insured persons	Widows and widowers	Orphans	Other claimants
1995	4,252	9,866	6,103	6,329
1996	4,335	10,010	6,158	4,936
1997	4,442	10,163	6,244	4,788
1998	4,460	10,261	6,292	5,049
1999	4,514	10,346	6,331	5,514
2000	4,557	10,420	6,295	5,598
2001	4,654	10,672	6,330	5,762
2002	4,781	10,965	6,387	6,434
2003	4,864	11,142	6,473	5,651
2004	4,905	11,234	6,547	5,969
2005	4,943	11,301	6,460	6,141
2006	4,942	11,402	6,597	6,179
2007	4,936	11,419	6,690	5,402
2008	5,020	11,605	7,052	6,640
2009	5,205	12,042	6,899	6,610
2010	5,265	12,213	7,123	7,805
2011	5,289	12,278	7,187	6,815
2012	5,389	12,586	7,228	6,406
2013	5,474	12,815	7,176	6,147
2014	5,592	12,976	7,499	6,176
2015	5,731	13,298	7,613	8,383
2016	5,947	13,825	7,841	6,368
2017	6,136	14,313	8,204	6,506
2018	6,334	14,736	8,572	9,374
2019	6,554	15,336	8,684	8,063
2020	6,814	15,941	8,901	9,851
2021	6,946	16,271	9,061	7,890
2022	7,142	16,853	9,329	10,128
2023	7,509	17,812	9,861	9,382
2024	7,892	18,612	10,234	8,019

TABLE 39

Expenditure on prevention in € 1,000

Year	Total	Of which for			
		Accident prevention regulations, publications, etc.	Personnel and material costs of prevention ¹	Services for occupational health and for safety of operation, first aid	Training
1995	608,301	8,274	341,782	79,657	89,069
1996	633,617	7,496	349,242	86,477	92,269
1997	647,689	8,569	361,496	82,155	98,351
1998	660,549	7,504	372,412	79,222	99,414
1999	681,996	7,476	382,873	85,564	101,427
2000	716,525	6,689	412,802	83,756	104,241
2001	733,981	6,000	418,208	82,236	110,899
2002	769,717	5,349	432,477	85,965	122,551
2003	805,869	4,788	451,340	88,409	130,153
2004	813,308	4,453	458,435	87,476	130,070
2005	812,560	3,775	461,336	84,488	132,747
2006	816,908	3,340	467,937	81,696	134,589
2007	827,386	3,463	475,254	81,146	136,315
2008	892,268	3,264	518,940	88,560	135,590
2009	915,130	3,229	536,523	93,728	137,645
2010	911,435	3,074	534,342	94,944	118,150
2011	948,225	2,703	557,192	98,386	123,211
2012	1,013,342	2,264	587,129	102,892	121,803
2013	1,037,824	1,921	604,426	111,610	128,326
2014	1,083,191	1,817	624,137	119,076	133,496
2015	1,122,624	1,975	632,102	131,527	138,232
2016	1,168,921	1,810	652,527	145,589	140,605
2017	1,197,670	1,731	672,946	142,639	140,114
2018	1,223,552	1,689	688,043	141,253	138,452
2019	1,285,091	1,610	724,585	143,226	138,294
2020	1,229,680	1,353	726,279	119,385	103,882
2021	1,225,180	1,148	740,896	131,918	89,858
2022	1,297,532	1,297	742,352	165,700	107,205
2023	1,394,512	1,238	786,019	162,726	131,080
2024	1,495,636	1,237	852,197	179,709	133,004

¹ Denotation in the account system before the year under review 2010 "Advice to business and inspections"

FIGURE 17

Expenditure on prevention

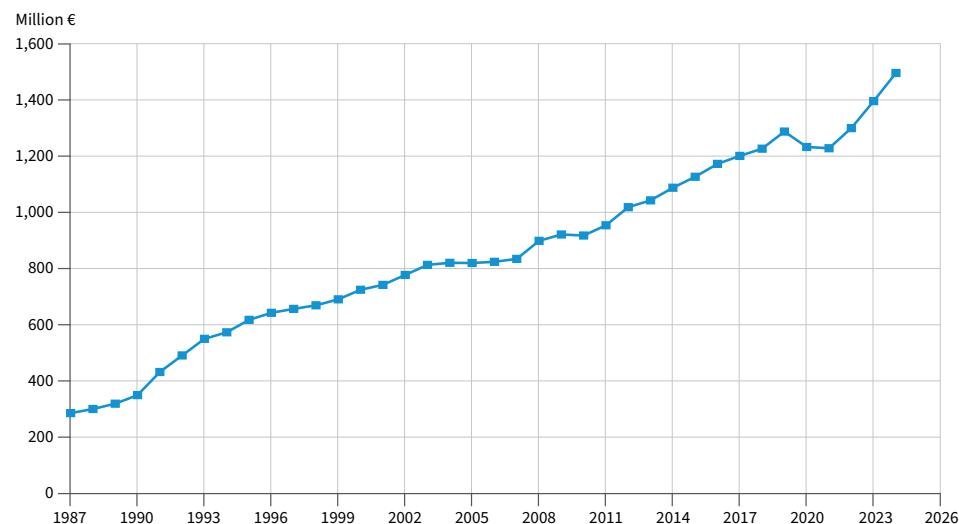
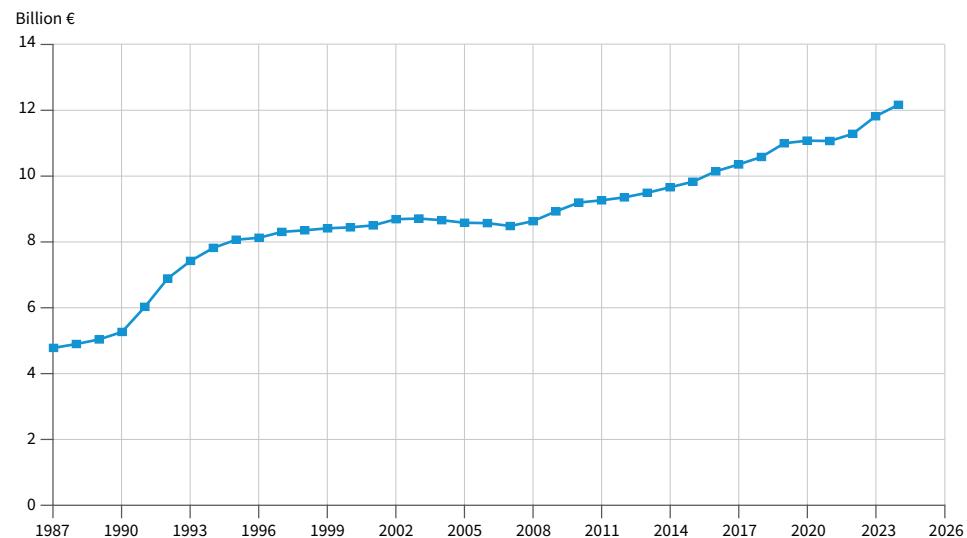


FIGURE 18

Expenditure on compensation*



* Modifications of the account system form the year under review 2010; comparisons with last year only partly possible. Incl. new account 'payments for accident investigations', formerly part of procedural costs.

TABLE 40

Staff in the section of prevention in 2024

	Labour inspectors	Other prevention experts	Occupa- tional physicians, scientific staff	Adminis- trative staff	Total
Accident insurance in industrial sector	1,969	569	793	1,289	4,620
101 BG for the raw materials and chemical industry	159	58	59	221	497
102 BG for the woodworking and metalworking industries	319	202	125	319	965
103 BG for the energy, textile, electrical and media products sectors	208	54	151	62	475
104 BG for the building trade	540	45	139	109	833
105 BG for the foodstuffs and catering industry	130	69	71	93	363
106 BG for the trade and logistics industry	177	41	58	92	368
107 BG for the Transport industry, postal logistics and telecommunications	91	4	69	61	225
108 BG for the administrative sector	211	5	44	214	474
109 BG for the health and welfare services	134	91	77	118	420
Accident insurance in public sector (General AI)	406	43	56	190	695
Total	2,375	612	849	1,479	5,315

TABLE 41

Selected activities in the section of prevention in 2024

	Inspected companies ¹ / educational institutions ²	Inspections in the companies ¹ / educational institutions ²	Safety deficiencies found	Investigated accidents
Accident insurance in industrial sector	228,774	466,418	1,160,239	20,587
101 BG for the raw materials and chemical industry	6,639	11,997	18,972	628
102 BG for the woodworking and metalworking industries	54,735	67,368	81,972	4,839
103 BG for the energy, textile, electrical and media products sectors	35,493	40,041	20,820	2,691
104 BG for the building trade	58,152	237,431	698,375	2,327
105 BG for the foodstuffs and catering industry	24,847	29,362	134,772	5,107
106 BG for the trade and logistics industry	23,552	48,312	138,263	3,457
107 BG for the Transport industry, postal logistics and telecommunications	10,066	10,246	12,815	454
108 BG for the administrative sector	9,584	12,292	32,807	591
109 BG for the health and welfare services	5,706	9,369	21,443	493
Accident insurance in public sector	5,521	11,481	39,591	3,546
Total	234,295	477,899	1,199,830	24,133

¹ Including assistance companies² The inspected companies and inspections in the public sector include the educational institutions of the pupil accident insurance.

TABLE 42

Consulting initiated by companies and insured persons 2024

	On-site consultation		Consultation by telephone or in writing ¹	
	Occupational safety	Health protection	Occupational safety	Health protection
Accident insurance in industrial sector	135,187	52,698	215,561	122,034
101 BG for the raw materials and chemical industry	4,280	1,834	1,070	459
102 BG for the woodworking and metalworking industries	3,194	1,065	1,772	471
103 BG for the energy, textile, electrical and media products sectors	54,057	17,390	64,212	13,668
104 BG for the building trade	15,243	8,327	47,725	18,281
105 BG for the foodstuffs and catering industry	1,050	589	11,115	10,098
106 BG for the trade and logistics industry	33,222	5,933	5,026	1,746
107 BG for the Transport industry, postal logistics and telecommunications	7,717	5,663	39,688	7,174
108 BG for the administrative sector	8,971	5,981	1,747	1,165
109 BG for the health and welfare services	7,453	5,916	43,206	68,972
Accident insurance in public sector (General AI)	13,215	6,074	104,940	31,297
Total	148,402	58,772	320,501	153,331

¹ Including consulting outside the permanent establishment

TABLE 43

**Occupational health and safety training seminars
by target groups in 2024**

	Target groups					Total number of courses
	Safety officers	OSH professionals	Employers and managers	Company medical officers	Other company staff	
Accident insurance in industrial sector	3,792	1,080	3,639	10	10,008	18,529
101 BG for the raw materials and chemical industry	211	80	368	–	1,254	1,913
102 BG for the woodworking and metalworking industries	934	214	1,176	1	4,383	6,708
103 BG for the energy, textile, electrical and media products sectors	511	98	464	1	1,552	2,626
104 BG for the building trade	278	143	631	–	1,466	2,518
105 BG for the foodstuffs and catering industry	219	124	256	8	374	981
106 BG for the trade and logistics industry	351	64	115	–	118	648
107 BG for the Transport industry, postal logistics and telecommunications	81	14	29	–	77	201
108 BG for the administrative sector	545	315	444	–	426	1,730
109 BG for the health and welfare services	662	28	156	–	358	1,204
Accident insurance in public sector	1,147	176	997	28	2,413	4,761
Total	4,939	1,256	4,636	38	12,421	23,290

TABLE 44

Persons attending OSH training by target groups in 2024

		Safety officers	OSH professionals	
Accident insurance in industrial sector		72,039	16,163	
101	BG for the raw materials and chemical industry	3,830	1,314	
102	BG for the woodworking and metalworking industries	18,789	4,070	
103	BG for the energy, textile, electrical and media products sectors	9,027	1,975	
104	BG for the building trade	4,324	2,087	
105	BG for the foodstuffs and catering industry	4,447	2,913	
106	BG for the trade and logistics industry	10,030	1,270	
107	BG for the Transport industry, postal logistics and telecommunications	1,430	196	
108	BG for the administrative sector	8,523	1,898	
109	BG for the health and welfare services	11,639	440	
Accident insurance in public sector		26,511	1,923	
Total		98,550	18,086	

Target groups				Attendance, total	Trained first-aiders
	Employers and managers	Company medical officers	Other company staff		
	57,483	925	151,840	298,450	1,845,187
	5,247	–	17,953	28,344	105,881
	19,540	564	57,986	100,949	296,219
	7,107	229	32,734	51,072	286,105
	10,473	–	22,039	38,923	206,427
	3,747	132	5,937	17,176	85,945
	2,873	–	2,313	16,486	277,060
	395	–	1,144	3,165	47,670
	5,915	–	6,483	22,819	330,740
	2,186	–	5,251	19,516	209,140
	19,250	678	49,134	97,496	592,615
	76,733	1,603	200,974	395,946	2,437,802

TABLE 45

Staff with responsibility for safety at work in 2024

		Safety officers	Trained OSH professionals ¹
Accident insurance in industrial sector			
101	BG for the raw materials and chemical industry	43,803	156
102	BG for the woodworking and metalworking industries	98,308	398
103	BG for the energy, textile, electrical and media products sectors	55,765	141
104	BG for the building trade	29,825	102
105	BG for the foodstuffs and catering industry	32,215	77
106	BG for the trade and logistics industry	50,828	195
107	BG for the Transport industry, postal logistics and telecommunications	31,930	26
108	BG for the administrative sector	75,616	136
109	BG for the health and welfare services	188,745	24
Accident insurance in public sector		151,959	186
Total		758,994	1,441

¹ Not available in pupil accident insurance

**Deutsche Gesetzliche
Unfallversicherung e.V. (DGUV)**

Glinkastraße 40
10117 Berlin
Telefon: 030 13001-0 (Zentrale)
E-Mail: info@dguv.de
Internet: www.dguv.de