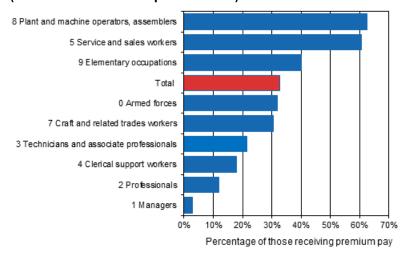


# Structure of Earnings 2014

## Premium pay paid to one-third of wage and salary earners

According to Statistics Finland's Structure of Earnings statistics, one-third of wage and salary earners received bonuses related to working time in 2014. Premium pay is most common for plant and machine operators, and assemblers. Premium pay was paid less often to technicians and associate professionals and clerical workers. Premium pay includes compensations for shift, evening, night, Saturday and Sunday work.

# Share of those having earned premium pay in the statistical reference period among all wage and salary earners by occupational category (Classification of Occupations 2010) in 2014

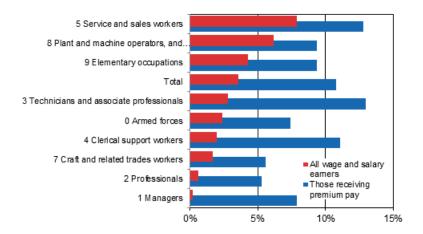


The average of wage and salary earners' total earnings was EUR 19.4 per hour in 2014. Besides earnings for regular working hours, total earnings also include all bonuses, overtime pay and benefits in kind, but not one-off pay items, such as performance-based bonuses.

The share of premium pay in total earnings per hour worked was 3.6 per cent, on average, for all wage and salary earners. For wage and salary earners having received bonuses, premium pay formed 10.8 per cent of total earnings.

For instance, premium pay formed an average of eight per cent of total earnings of all service and sales workers. On average, bonuses accounted for 13 per cent of the earnings of those service and sales workers to whom premium pay was paid.

# Share of premium pay in total earnings by occupational category (Classification of Occupations 2010) in 2014



Premium pay formed a substantial share of total earnings of plant and machine operators, and assemblers and of elementary occupations. Premium pay is less significant for technicians and associate professionals' occupations, but among those who received premium pay, it formed 12 per cent of total earnings, on average.

Among technicians and associate professionals, premium pay was paid to midwives, nurses, and customs and border inspectors, for example. All in all, premium pay constituted 17.0 per cent of midwives' earnings, on average. If the examination is limited only to those midwives to whom bonuses were paid, the average share of premium pay in total earnings was 20.6 per cent.

Other occupational categories where premium pay formed, on average, over ten per cent of all wage and salary earners' total earnings per hour worked, were such as police officers, prison guards and security guards, service station attendants, bartenders, waiters, hotel receptionists, paper industry machine operators, and mining and quarrying labourers.

Premium pay is not part of remuneration in several professional occupations, such as lawyers, finance professionals, architects or researchers. Estate agents or sales representative do not receive bonuses either. Their pay is mainly based on commissions. There are also occupational categories in construction, such as upholsterers and plasterers, for whom premium pay has an extremely small significance in the formation of their earnings.

# Overtime pay most common for the armed forces and for plant and machine operators, and assemblers

During the statistical reference period, overtime work formed a relatively small share of all wage and salary earners' total earnings, 1.2 per cent, on average. Seventeen per cent of wage and salary earners received overtime compensations. For them, overtime pay formed 6.9 per cent of total earnings.

Overtime compensations were paid most often to the armed forces and to plant and machine operators, and assemblers, and to craft and related trades workers.

The preliminary Structure of Earnings statistics for 2014 describe the earnings of around 1.6 million wage and salary earners. The data in the statistics are collected from monthly-paid wage and salary earners for September, October or November and from hourly-paid wage and salary earners for the last quarter of the year.

Total earnings per hour worked are defined for monthly-paid wage and salary earners by dividing the monthly pay by regular weekly working hours raised to the monthly level. For hourly-paid employees, total earnings for hour worked are based on hours worked and on earnings paid for them.

# Number of wage and salary earners and share of overtime earnings in total earnings per hour worked by occupational category (Classification of Occupations 2010) in 2014

Classification of Occupations 2010	All wage ar	nd salary earners	Those received overtime earnings		
	Number	Total earnings per hour, EUR	Overtime earnings in total earnings, percentage	Number	Overtime earnings in total earnings, percentage
1 Managers	50 532	37.4	0.2	1 050	11.0
2 Professionals	324 090	26.1	0.6	22 874	8.6
3 Technicians and associate professionals	358 611	20.1	1.0	50 050	6.9
4 Clerical support workers	125 278	16.2	1.0	17 368	7.2
5 Service and sales workers	356 689	14.7	0.7	51 849	5.1
6 Skilled agricultural, forestry and fishery workers	7 033	14.2	1.3	1 642	5.5
7 Craft and related trades workers	144 992	17.6	2.4	45 728	7.6
8 Plant and machine operators, and assemblers	125 142	17.9	3.3	56 972	7.2
9 Elementary occupations	116 131	13.2	1.4	23 796	6.6
0 Armed forces	7 814	26.0	2.4	3 921	4.8
X Unknown	6 232	17.5	1.5	774	11.7
Total	1 622 544	19.4	1.2	276 025	6.9

The average for total earnings of full-time wage and salary earners per month was EUR 3,308 in 2014. The median for total earnings was EUR 2,946. The database tables of the Structure of Earnings statistics contain data on wage and salary earners' monthly earnings according to the Classification of Occupations 2010, age group and educational level.

Apart from earnings for regular working hours, total earnings also include pay for any possible overtime and working hour supplements, premium pays, supplement for location and adverse working conditions, supplements based on duties, professional skill and years of service, performance-based pay components, compensation for standby and on-call work, pay paid for hours not worked and benefits in kind. Total earnings do not include one-off pay items, such as performance-based bonuses.

## Contents

### **Tables**

#### Appendix tables

# Appendix tables

# Appendix table 1. Number of wage and salary earners and average total hourly earnings by employer sector and occupational category (Classification of occupations 2010) in 2014

Region	Number of wa	ge and salary ear	rners	Total earnings in hour, EUR			
	Private sector	Local government	Central government	Private sector	Local government	Central government	
1 Managers	37 661	10 588	2 283	38.9	31.0	42.3	
2 Professionals	184 947	113 048	26 095	27.6	23.2	27.5	
3 Technicians and associate professionals	227 594	106 043	24 974	21.4	17.4	20.2	
4 Clerical support workers	101 859	16 912	6 507	16.3	14.7	17.5	
5 Service and sales workers	226 092	123 974	6 623	14.6	14.4	19.9	
6 Skilled agricultural, forestry and fishery workers	1 234	5 732	67	12.8	14.4	17.3	
7 Craft and related trades workers	138 024	6 059	909	17.7	15.5	17.7	
8 Plant and machine operators, assemblers	122 273	2 622	247	18.0	13.8	16.2	
9 Elementary occupations	84 898	30 516	717	13.4	12.6	14.2	
0 Armed forces	0	0	7 814	0	0	26.0	
X Unknown	6 160	52	20	17.5	16.0	32.5	
Total	1 130 742	415 546	76 256	19.7	17.9	23.6	



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Wages, Salaries and Labour Costs 2015

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Source: Structure of Earnings 2014, Statistics Finland