

NAME	CODE	FTEALFEM89	FTEAGFEM89	FTEINFEM89
SCHLESWIG-HOLSTEIN	R11	449	15	78
HAMBURG	R12	312	0.5	45
NIEDERSACHSEN	R13	1159	71.8	255.5
BREMEN	R14	104.3		18.3
NORDRHEIN-WESTFALEN	R15	2510.5	43.8	600.5
HESSEN	R16	997.8	38.3	216.3
RHEINLAND-PFALZ	R17	592	32.8	152.3
BADEN-WUERTTEMBERG	R18	1758.8	67.5	559.3
BAYERN	R19	2229	200.5	626.8
SAARLAND	R1A	153	0.8	30
BERLIN	R1B	437	2	77.8
BRANDENBURG	R1C			
MECKLENBURG-VORPOMMERN	R1D			
SACHSEN	R1E			
SACHSEN-ANHALT	R1F			
THURINGEN	R1G			
ILE DE FRANCE	R21	2157.5	6.3	347.1
BASSIN PARISIEN	R22	1619.9	115.9	338.6
NORD - PAS-DE-CALAIS	R23	512.8	17.6	97.9
EST	R24	798.4	32.1	169.2
OUEST	R25	1240.2	135.2	217.5
SUD-OUEST	R26	888.3	108.5	111.8
CENTRE-EST	R27	1095.4	54	228.4
MEDITERRANEE	R28	892.1	55.5	84.4
DEPARTEMENTS D'OUTRE-MER	R29			
NORD OVEST	R31	891.8	73.6	217
LOMBARDIA	R32	1360.4	26.1	469.7
NORD EST	R33	920.2	51.2	278.5
EMILIA-ROMAGNA	R34	653.4	56.9	194.3
CENTRO	R35	838.7	52	245.3
LAZIO	R36	620	44.2	48.1
CAMPANIA	R37	492.3	102.5	61.7
ABRUZZI-MOLISE	R38	207.7	38.5	40.3
SUD	R39	607.8	156.8	67
SICILIA	R3A	339.4	42.5	15.5
SARDEGNA	R3B	155.7	10.5	8.7
NOORD-NEDERLAND	R41	199.7	9.6	20.7
OOST-NEDERLAND	R42	426.4	18.5	52.5
ZUID-NEDERLAND	R45	463.4	16.4	78.8
WEST-NEDERLAND	R47	1144.5	25.4	98.3
VLAAMS GEWEST	R51	776.4	17.7	157
REGION WALLONNE	R52	414.7	13.9	39.7
BRUXELLES-BRUSSEL	R53	128.6	0.2	16.7
NORTH	R71	579.4	4.4	106.8
YORKSHIRE AND HUMBERSIDE	R72	934.6	9.4	173.6
EAST MIDLANDS	R73	831.4	5.4	191.9

EAST ANGLIA	R74	433.7	9.2	75.2
SOUTH EAST	R75	3690.8	25.7	563.6
SOUTH WEST	R76	966.7	15.1	155.3
WEST MIDLANDS	R77	1015.9	11.7	231.6
NORTH WEST	R78	1233.3	7.4	226
WALES	R79	525.6	7.7	82.9
SCOTLAND	R7A	974.1	15	163.6
NORTHERN IRELAND	R7B	245.1	3.8	37.2
VOREIA ELLADA	RA1	421.9	173.5	85.7
KENTRIKI ELLADA	RA2	308.9	181.4	27.8
ATTIKI	RA3	434.7	6.9	101.6
NISIA	RA4	119.8	53.1	7.2
NOROESTE	RB1	576	246.2	45
NORESTE	RB2	394	13	74.5
MADRID	RB3	494.2	0.5	75.7
CENTRO	RB4	442.3	60	66.9
ESTE	RB5	1171.4	38.1	302.1
SUR	RB6	603.3	58.6	75.4
CANARIAS	RB7	129.6	12.1	7.2
CONTINENTE	RC1	1818.1	420.7	452.5
ACORES	RC2	25.7	1.2	4.6
MADEIRA	RC3	58.1	10.6	25.5

FTESVFEM89	PTEALFEM89	PTEAGFEM89	PTEINFEM89	PTESVFEM89
356	175	4.3	23	147.8
266.5	92.8		10	82.8
831.8	377.8	26.3	59.3	292.3
86	41		3	38
1866.3	711	10.8	126.3	574
743.3	330	5.3	57.3	267.5
407	182	12	39	131
1132	554.3	28	135.5	390.8
1401.8	648.5	63.5	134	451
122.3	36.8	0.3	4	32.5
357.3	139.8	0.3	11.3	128.3
1787.1	335.8	2.2	40.5	290.4
1162.3	396.4	44	38.1	312.8
396.5	133.4	4.1	12.7	116.6
594.9	211.5	11.6	28.6	169.6
883.6	363.4	44.5	35.6	281.4
663.8	227.6	24.7	15.8	185.5
806.9	275.3	16.7	32.5	225.1
744	231.3	17.3	19.6	191.7
601.2	87.8	12.3	13.8	61.7
864.6	139.4	8.2	31.4	99.8
590.5	121.3	15.1	22.7	83.6
402.1	69.9	9.9	14.4	45.6
541.4	94.2	11.3	21.8	61.1
527.7	59.3	11.4	4	43.9
328	61	30.4	7.4	23.2
128.8	16	5.2	1.4	9.4
384	74.7	41.8	5.7	27.2
281.4	30.3	9.7	2	18.6
136.5	19.1	4.1	1.1	14
168.5	124.6	7.9	8.9	107.2
353.2	262.1	15.8	22.5	222.6
367.1	273.5	11.2	33.1	228.6
1016.9	678.6	17.8	49.6	609
601.8	201.3	2.3	17.7	181.3
361.1	109.9	3.1	5.9	100.8
111.7	18.2		0.1	18.1
464.2	269.2	2.1	27.5	239.6
745.8	448.5	4.6	58.7	384.5
631.3	390.2	3.2	57.4	329.6

348.9	209.9	5.3	25.3	179.2
3085.5	1476.6	13.6	157.8	1301.2
793.9	436.7	7.2	44.8	384.7
769.9	444.5	7.9	55.4	381.3
993.3	524.6	4.1	52.4	468.1
432.8	236.3	2.9	21.9	211.5
791.9	386.1	6.3	29.7	350
200.4	84.9	1.4	6	77.2
162.6	26.5	8.3	3.5	14.7
99.7	28.1	19.9	0.9	7.3
326.1	36	0.3	4.2	31.6
59.6	12.8	8.7	0.6	3.6
284.8	52.2	22.2	1.9	28.2
306.5	61.7	4.4	6.5	50.9
418	23.3		1.5	21.8
315.4	70.1	13.9	6.3	49.9
831.2	156.9	12.2	19	125.6
469.3	75.7	5.1	7.3	63.3
110.4	14.3	1	1.1	12.2
943.8	173.3	57.8	14	101.6
19.9	3.5	0.5	1.2	1.8
22	12.7	3.6	8.2	1

FTEALTOT89	FTEAGTOT89	FTEINTOT89	FTESVTOT89	PTEALTOT89
1143.3	47.8	332.5	763	188.8
719.5	2.3	183.8	533.5	109.8
3056.5	186.3	1145.3	1725	418
269.5	1	88	180.5	43.5
6877.8	129.3	2967.8	3780.8	786
2536	74.5	909.3	1552.3	360.2
1606.3	74.8	683.3	848.3	194
4381.5	151	2044.5	2186	616.3
5409	377.5	2191.3	2840.3	730.3
419.8	4.8	169.8	245.3	47.3
986	6.8	290.3	689	175.5

4713.6	14.8	1246.4	3416	430.5
3865.4	347	1297.2	2215.4	470.8
1306.3	54	470.8	778.6	163.7
2020	92.5	779	1143.2	236.3
2937.3	374	850.3	1701	427
2119.7	299.1	527.6	1282	273.3
2600.7	162.6	901.6	1523.1	328.5
2183.1	159	479.4	1515	280.7

2440.3	184.6	897.7	1358	123
3693.2	127.6	1591.6	1974	180.1
2598.3	200.9	975.2	1422.2	163.4
1684.2	173	624	887.2	94.5
2261.1	169.5	789.1	1302.5	132.3
1860.6	100.6	336.7	1423.3	92.2
1709.3	209.8	424.5	1075	111.6
582.3	90.2	162.2	329.9	34.9
2043.3	375.7	449.9	1217.7	145.5
1419.2	211	290	918.2	81.2
517.4	69	118.5	329.9	36.3
567.6	40.4	165.7	359.2	175.8
1181.4	71.2	347.3	758.4	380.6
1320.8	59.6	453.3	802.9	394.5
2960.4	114.4	637	2195.1	957.5
2175.5	73.2	773.2	1329.2	219.9
1098.1	46	287.5	764.6	124.9
312.3	0.4	66.1	245.8	22.6
1314.7	26.5	481	792.6	300.8
2187.5	40.9	794.8	1328.8	506.9
1925.2	33.9	751.9	1131.5	443

1006.1	39.7	306.6	657.6	240.7
8573	111.1	2336.9	6081	1741.3
2223.4	76.2	680.9	1458.5	504
2436	60.3	981.1	1383.7	507.3
2828	35.9	968.9	1806.7	599.8
1220.3	54.3	407.7	750.5	267.7
2248	81.4	727.6	1423.9	432.4
593.3	32.7	169.5	375.7	97.9
1219.8	417.3	321.6	480.6	41.8
842.7	376.8	170.8	295.1	41.8
1271	19.7	393.5	857.7	54.7
337.4	116.1	59.3	162	22.2
1558.6	472.4	421.4	664.9	72.7
1342.5	118.7	529.1	694.7	77.4
1546.7	14.4	466.4	1066	31.2
1607.2	369.6	471.8	765.8	85.9
3596.2	243.6	1444	1908.6	203.4
2101.4	345	551.2	1205.2	96.9
441.8	41	100.9	299.9	20.8
4351.3	835.2	1512.9	1995.2	249.4
94	19.5	23.3	51.2	6.2
123.2	26.7	43.8	52.7	16.1

PTEAGTOT89	PTEINTOT89	PTESVTOT89	FTEALMAL89	FTEAGMAL89
5.5	24.5	158.8	694.3	32.8
	12.3	97.5	407.5	1.8
32.8	64.3	321	1897.5	114.5
	3.5	40	165.2	1
15.5	139.5	631	4367.3	85.5
7.3	63.5	289.5	1538.2	36.2
13.8	43.3	137	1014.3	42
34.8	146	435.5	2622.7	83.5
88.8	150.5	491	3180	177
0.3	5	42	266.8	4
0.8	15.3	159.5	549	4.8
2.8	53.4	370.1	2556.1	8.5
57.3	47.6	364.2	2245.5	231.1
6.2	15.5	142	793.5	36.4
13.7	34.4	185.7	1221.6	60.4
57.3	41.7	325.3	1697.1	238.8
37.1	21.1	212.9	1231.4	190.6
26.3	44	257.3	1505.3	108.6
24.3	23.2	229.2	1291	103.5
24.1	21	77.9	1548.5	111
15.7	40.7	123.7	2332.8	101.5
23.9	32.6	106.8	1678.1	149.7
17.1	17.9	59.5	1030.8	116.1
21.4	29.3	81.6	1422.4	117.5
19.7	12.1	60.4	1240.6	56.4
44.8	22	44.8	1217	107.3
13	5.3	16.5	374.6	51.7
69	26.7	49.8	1435.5	218.9
30.2	16.2	34.8	1079.8	168.5
9.2	7.4	19.7	361.7	58.5
11.2	19.2	144.6	367.9	30.8
20.5	51.3	306.9	755	52.7
16.6	61.3	314.9	857.4	43.2
31.9	106	813.2	1815.9	89
2.9	21.6	195.4	1399.1	55.5
3.9	8.6	112.4	683.4	32.1
	0.5	22.2	183.7	0.2
2.8	32.7	265.3	735.3	22.1
5.9	67.3	433.1	1252.9	31.5
5	63.7	374.2	1093.8	28.5

7.2	31.9	200.7	572.4	30.5
20.8	197.9	1518.4	4882.2	85.4
11.6	54.9	437.5	1256.7	61.1
11.8	69.3	426.3	1420.1	48.6
6.8	64.9	528.1	1594.7	28.5
5	26.8	235.8	694.7	46.6
8.4	35	389	1273.9	66.4
3	8.2	86.4	348.2	28.9
13.6	6.8	21.4	797.9	243.8
28.1	4.1	9.7	533.8	195.4
0.6	12.9	41.1	836.3	12.8
13.9	2.9	5.4	217.6	63
34.5	2.7	35.5	982.6	226.2
7.1	9.3	61	948.5	105.7
0	2	29.3	1052.5	13.9
19.1	8.1	58.7	1164.9	309.6
24.4	27	152	2424.8	205.5
8.8	8.9	79.2	1498.1	286.4
1.9	1.2	17.7	312.2	28.9
97.8	26.5	125.1	2533.2	414.5
2	1.7	2.5	68.3	18.3
6.2	8.6	1.4	65.1	16.1

FTEINMAL89	FTESVMAL89	PTEALMAL89	PTEAGMAL89	PTEINMAL89
254.5	407	13.8	1.2	1.5
138.8	267	17		2.3
889.8	893.2	40.2	6.5	5
69.7	94.5	2.5		0.5
2367.3	1914.5	75	4.7	13.2
693	809	30.2	2	6.2
531	441.3	12	1.8	4.3
1485.2	1054	62	6.8	10.5
1564.5	1438.5	81.8	25.3	16.5
139.8	123	10.5		1
212.5	331.7	35.7	0.5	4
899.3	1628.9	94.7	0.6	12.9
958.6	1053.1	74.4	13.3	9.5
372.9	382.1	30.3	2.1	2.8
609.8	548.3	24.8	2.1	5.8
632.8	817.4	63.6	12.8	6.1
415.8	618.2	45.7	12.4	5.3
673.2	716.2	53.2	9.6	11.5
395	771	49.4	7	3.6
680.7	756.8	35.2	11.8	7.2
1121.9	1109.4	40.7	7.5	9.3
696.7	831.7	42.1	8.8	9.9
429.7	485.1	24.6	7.2	3.5
543.8	761.1	38.1	10.1	7.5
288.6	895.6	32.9	8.3	8.1
362.8	747	50.6	14.4	14.6
121.9	201.1	18.9	7.8	3.9
382.9	833.7	70.8	27.2	21
274.5	636.8	50.9	20.5	14.2
109.8	193.4	17.2	5.1	6.3
145	190.7	51.2	3.3	10.3
294.8	405.2	118.5	4.7	28.8
374.5	435.8	121	5.4	28.2
538.7	1178.2	278.9	14.1	56.4
616.2	727.4	18.6	0.6	3.9
247.8	403.5	15	0.8	2.7
49.4	134.1	4.4	0	0.4
374.2	328.4	31.6	0.7	5.2
621.2	583	58.4	1.3	8.6
560	500.2	52.8	1.8	6.3

231.4	308.7	30.8	1.9	6.6
1773.3	2995.5	264.7	7.2	40.1
525.6	664.6	67.3	4.4	10.1
749.5	613.8	62.8	3.9	13.9
742.9	813.4	75.2	2.7	12.5
324.8	317.7	31.4	2.1	4.9
564	632	46.3	2.1	5.3
132.3	175.3	13	1.6	2.2
235.9	318	15.3	5.3	3.3
143	195.4	13.7	8.2	3.2
291.9	531.6	18.7	0.3	8.7
52.1	102.4	9.4	5.2	2.3
376.4	380.1	20.5	12.3	0.8
454.6	388.2	15.7	2.7	2.8
390.7	648	7.9		0.5
404.9	450.4	15.8	5.2	1.8
1141.9	1077.4	46.5	12.2	8
475.8	735.9	21.2	3.7	1.6
93.7	189.5	6.5	0.9	0.1
1060.4	1051.4	76.1	40	12.5
18.7	31.3	2.7	1.5	0.5
18.3	30.7	3.4	2.6	0.4

PTESVMAL89

11
14.7
28.7
2
57
22
6
44.7
40
9.5
31.2

79.7
51.4
25.4
16.1
43.9
27.4
32.2
37.5

16.2
23.9
23.2
13.9
20.5
16.5
21.6
7.1
22.6
16.2
5.7
37.4
84.3
86.3
204.2
14.1
11.6
4.1
25.7
48.6
44.6

21.5
217.2
52.8
45
60
24.3
39
9.2
6.7
2.4
9.5
1.8
7.3
10.1
7.5
8.8
26.4
15.9
5.5
23.5
0.7
0.4

NAME	CODE	FTEALFEM89	FTEAGFEM89	FTEINFEM89
LUXEMBOURG (GRAND-DUCHE	R60	53.2	1.8	4.6
IRELAND	R80	360.5	16.4	70.3
DANMARK	R90	1196.2	34.6	187.5

FTESVFEM89	PTEALFEM89	PTEAGFEM89	PTEINFEM89	PTESVFEM89
46.8	8.7	0.4	0.5	7.8
272.6	59.6	5.8	5.2	48.4
963.5	479.7	13.5	52.4	409.4

FTEALTOT89	FTEAGTOT89	FTEINTOT89	FTESVTOT89	PTEALTOT89
153.5	5.8	44.8	102.9	10.6
1095.5	169.1	314.2	609	82.5
2630.3	149.2	714.6	1747.9	614.9

PTEAGTOT89	PTEINTOT89	PTESVTOT89	FTEALMAL89	FTEAGMAL89
0.6	1.2	8.8	100.3	4
9.5	9.8	62.9	735	152.7
28.5	79	502.1	1434.1	114.6

FTEINMAL89	FTESVMAL89	PTEALMAL89	PTEAGMAL89	PTEINMAL89
40.2	56.1	1.9	0.2	0.7
243.9	336.4	22.9	3.7	4.6
527.1	784.4	135.2	15	26.6

PTESVMAL89

1


14.5

92.7

European Union Employment Statistics by NUTS 1 Regions

NAME	'n^æ-¼
CODE	'n^æfR)[fh
FTEALFEM89	89 Š@'SÆÙ—p 'S'Ì,)—ALE)i□ç□j
FTEAGFEM89	89 Š@'SÆÙ—p " _<Æ, ☒—ALE †i■ç†j
FTEINFEM89	89 Š@'SÆÙ—p IH<Æ,)—)i□ç□j
FTESVFEM89	89 Š@'SÆÙ—p fT)[frfX<Æ, ☒—)i■ç)j
PTEALFEM89	89 fp)[fgf^fCf€ÆÙ—p 'S'Ì, ☒—)i■ç)j
PTEAGFEM89	89 fp)[fgf^fCf€ÆÙ—p " _<Æ, ☒—)i■ç)j
PTEINFEM89	89 fp)[fgf^fCf€ÆÙ—p IH<Æ, ☒—)i■ç)j
PTESVFEM89	89 fp)[fgf^fCf€ÆÙ—p fT)[frfX<Æ, ☒—)i■ç)j
FTEALTOT89	89 Š@'SÆÙ—p 'S'Ì, ☒†Æv †i■ç†j
FTEAGTOT89	89 Š@'SÆÙ—p " _<Æ, ☒†Æv †i■ç†j
FTEINTOT89	89 Š@'SÆÙ—p IH<Æ, ☒†Æv †i■ç†j
FTESVTOT89	89 Š@'SÆÙ—p fT)[frfX<Æ, ††Æv)i■ç)j
PTEALTOT89	89 fp)[fgf^fCf€ÆÙ—p 'S'Ì, ††Æv)i■ç)j
PTEAGTOT89	89 fp)[fgf^fCf€ÆÙ—p " _<Æ, ††Æv)i■ç)j
PTEINTOT89	89 fp)[fgf^fCf€ÆÙ—p IH<Æ, ††Æv)i■ç)j
PTESVTOT89	89 fp)[fgf^fCf€ÆÙ—p fT)[frfX<Æ, ††Æv)i■ç)j
FTEALMAL89	89 Š@'SÆÙ—p 'S'Ì, 'j)iç□j
FTEAGMAL89	89 Š@'SÆÙ—p " _<Æ, 'j)iç□j
FTEINMAL89	89 Š@'SÆÙ—p IH<Æ, 'j †i■ç†j
FTESVMAL89	89 Š@'SÆÙ—p fT)[frfX<Æ, 'j)iç□j
PTEALMAL89	89 fp)[fgf^fCf€ÆÙ—p 'S'Ì, 'j)iç□j
PTEAGMAL89	89 fp)[fgf^fCf€ÆÙ—p " _<Æ, 'j)iç□j
PTEINMAL89	89 fp)[fgf^fCf€ÆÙ—p IH<Æ, 'j)i■ç)j
PTESVMAL89	89 fp)[fgf^fCf€ÆÙ—p fT)[frfX<Æ, 'j)iç□j

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