

Donn,es

NOM	CODE	ETCTSFEM89	ETCAGFEM89	ETCINFEM89	ETCSVFEM89
SCHLESWIG-HOLSTEIN	R11	449	15	78	356
HAMBOURG	R12	312	0.5	45	266.5
BASSE-SAXE	R13	1159	71.8	255.5	831.8
BREME	R14	104.3	0	18.3	86
RHENANIE-WESTPHALIE	R15	2510.5	43.8	600.5	1866.3
HESSE	R16	997.8	38.3	216.3	743.3
RHENANIE-PALATINAT	R17	592	32.8	152.3	407
BADE-WURTEMBERG	R18	1758.8	67.5	559.3	1132
BAVIERE	R19	2229	200.5	626.8	1401.8
SARRE	R1A	153	0.8	30	122.3
BERLIN	R1B	437	2	77.8	357.3
BRANDEBOURG	R1C				
MECKLEMBOURG-POMERANIE	R1D				
SAXE	R1E				
SAXE-ANHALT	R1F				
THURINGE	R1G				
ILE DE FRANCE	R21	2157.5	6.3	347.1	1787.1
BASSIN PARISIEN	R22	1619.9	115.9	338.6	1162.3
NORD - PAS-DE-CALAIS	R23	512.8	17.6	97.9	396.5
EST	R24	798.4	32.1	169.2	594.9
OUEST	R25	1240.2	135.2	217.5	883.6
SUD-OUEST	R26	888.3	108.5	111.8	663.8
CENTRE-EST	R27	1095.4	54	228.4	806.9
MEDITERRANEE	R28	892.1	55.5	84.4	744
DEPARTEMENTS D'OUTRE-MER	R29				
NORD OUEST	R31	891.8	73.6	217	601.2
LOMBARDIE	R32	1360.4	26.1	469.7	864.6
NORD EST	R33	920.2	51.2	278.5	590.5
EMILIE-ROMAGNE	R34	653.4	56.9	194.3	402.1
CENTRE	R35	838.7	52	245.3	541.4
LATIUM	R36	620	44.2	48.1	527.7
CAMPANIE	R37	492.3	102.5	61.7	328
ABRUZZES-MOLISE	R38	207.7	38.5	40.3	128.8
SUD	R39	607.8	156.8	67	384
SICILE	R3A	339.4	42.5	15.5	281.4
SARDAIGNE	R3B	155.7	10.5	8.7	136.5
HOLLANDE SEPTENTRIONALE	R41	199.7	9.6	20.7	168.5
GUELDRE	R42	426.4	18.5	52.5	353.2
BRABANT SEPTENTRIONAL	R45	463.4	16.4	78.8	367.1
HOLLANDE MERIDIONALE	R47	1144.5	25.4	98.3	1016.9
FLANDRE OCCIDENTALE	R51	776.4	17.7	157	601.8
REGION WALLONNE	R52	414.7	13.9	39.7	361.1
BRUXELLES	R53	128.6	0.2	16.7	111.7
LUXEMBOURG (GRAND-DUCHE)	R60				
NORTH	R71	579.4	4.4	106.8	464.2
YORKSHIRE ET HUMBERSIDE	R72	934.6	9.4	173.6	745.8
EAST MIDLANDS	R73	831.4	5.4	191.9	631.3
EAST ANGLIA	R74	433.7	9.2	75.2	348.9

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SOUTH EAST	R75	3690.8	25.7	563.6	3085.5
SOUTH WEST	R76	966.7	15.1	155.3	793.9
WEST MIDLANDS	R77	1015.9	11.7	231.6	769.9
NORTH WEST	R78	1233.3	7.4	226	993.3
PAYS DE GALLES	R79	525.6	7.7	82.9	432.8
ECOSSE	R7A	974.1	15	163.6	791.9
IRLANDE DU NORD	R7B	245.1	3.8	37.2	200.4
IRLANDE	R80				
DANEMARK	R90				
VOREIA ELLADA	RA1	421.9	173.5	85.7	162.6
KENTRIKI ELLADA	RA2	308.9	181.4	27.8	99.7
ATTIKI	RA3	434.7	6.9	101.6	326.1
NISIA	RA4	119.8	53.1	7.2	59.6
NOROESTE	RB1	576	246.2	45	284.8
NORESTE	RB2	394	13	74.5	306.5
MADRID	RB3	494.2	0.5	75.7	418
CENTRO	RB4	442.3	60	66.9	315.4
ESTE	RB5	1171.4	38.1	302.1	831.2
SUR	RB6	603.3	58.6	75.4	469.3
CANARIES	RB7	129.6	12.1	7.2	110.4
CONTINENTE	RC1	1818.1	420.7	452.5	943.8
ACORES	RC2	25.7	1.2	4.6	19.9
MADERE	RC3	58.1	10.6	25.5	22

Donn,es

ETPTSFEM89	ETPAGFEM89	ETPINFEM89	ETPSVFEM89	ETCTSTOT89	ETCAGTOT89
175	4.3	23	147.8	1143.3	47.8
92.8	0	10	82.8	719.5	2.3
377.8	26.3	59.3	292.3	3056.5	186.3
41	0	3	38	269.5	1
711	10.8	126.3	574	6877.8	129.3
330	5.3	57.3	267.5	2536	74.5
182	12	39	131	1606.3	74.8
554.3	28	135.5	390.8	4381.5	151
648.5	63.5	134	451	5409	377.5
36.8	0.3	4	32.5	419.8	4.8
139.8	0.3	11.3	128.3	986	6.8
335.8	2.2	40.5	290.4	4713.6	14.8
396.4	44	38.1	312.8	3865.4	347
133.4	4.1	12.7	116.6	1306.3	54
211.5	11.6	28.6	169.6	2020	92.5
363.4	44.5	35.6	281.4	2937.3	374
227.6	24.7	15.8	185.5	2119.7	299.1
275.3	16.7	32.5	225.1	2600.7	162.6
231.3	17.3	19.6	191.7	2183.1	159
87.8	12.3	13.8	61.7	2440.3	184.6
139.4	8.2	31.4	99.8	3693.2	127.6
121.3	15.1	22.7	83.6	2598.3	200.9
69.9	9.9	14.4	45.6	1684.2	173
94.2	11.3	21.8	61.1	2261.1	169.5
59.3	11.4	4	43.9	1860.6	100.6
61	30.4	7.4	23.2	1709.3	209.8
16	5.2	1.4	9.4	582.3	90.2
74.7	41.8	5.7	27.2	2043.3	375.7
30.3	9.7	2	18.6	1419.2	211
19.1	4.1	1.1	14	517.4	69
124.6	7.9	8.9	107.2	567.6	40.4
262.1	15.8	22.5	222.6	1181.4	71.2
273.5	11.2	33.1	228.6	1320.8	59.6
678.6	17.8	49.6	609	2960.4	114.4
201.3	2.3	17.7	181.3	2175.5	73.2
109.9	3.1	5.9	100.8	1098.1	46
18.2	0	0.1	18.1	312.3	0.4
269.2	2.1	27.5	239.6	1314.7	26.5
448.5	4.6	58.7	384.5	2187.5	40.9
390.2	3.2	57.4	329.6	1925.2	33.9
209.9	5.3	25.3	179.2	1006.1	39.7

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1476.6	13.6	157.8	1301.2	8573	111.1
436.7	7.2	44.8	384.7	2223.4	76.2
444.5	7.9	55.4	381.3	2436	60.3
524.6	4.1	52.4	468.1	2828	35.9
236.3	2.9	21.9	211.5	1220.3	54.3
386.1	6.3	29.7	350	2248	81.4
84.9	1.4	6	77.2	593.3	32.7
26.5	8.3	3.5	14.7	1219.8	417.3
28.1	19.9	0.9	7.3	842.7	376.8
36	0.3	4.2	31.6	1271	19.7
12.8	8.7	0.6	3.6	337.4	116.1
52.2	22.2	1.9	28.2	1558.6	472.4
61.7	4.4	6.5	50.9	1342.5	118.7
23.3	0	1.5	21.8	1546.7	14.4
70.1	13.9	6.3	49.9	1607.2	369.6
156.9	12.2	19	125.6	3596.2	243.6
75.7	5.1	7.3	63.3	2101.4	345
14.3	1	1.1	12.2	441.8	41
173.3	57.8	14	101.6	4351.3	835.2
3.5	0.5	1.2	1.8	94	19.5
12.7	3.6	8.2	1	123.2	26.7

Donn,es

ETCINTOT89	ETCSVTOT89	ETPTSTOT89	ETPAGTOT89	ETPINTOT89	ETPSVTOT89
332.5	763	188.8	5.5	24.5	158.8
183.8	533.5	109.8	0	12.3	97.5
1145.3	1725	418	32.8	64.3	321
88	180.5	43.5	0	3.5	40
2967.8	3780.8	786	15.5	139.5	631
909.3	1552.3	360.2	7.3	63.5	289.5
683.3	848.3	194	13.8	43.3	137
2044.5	2186	616.3	34.8	146	435.5
2191.3	2840.3	730.3	88.8	150.5	491
169.8	245.3	47.3	0.3	5	42
290.3	689	175.5	0.8	15.3	159.5
1246.4	3416	430.5	2.8	53.4	370.1
1297.2	2215.4	470.8	57.3	47.6	364.2
470.8	778.6	163.7	6.2	15.5	142
779	1143.2	236.3	13.7	34.4	185.7
850.3	1701	427	57.3	41.7	325.3
527.6	1282	273.3	37.1	21.1	212.9
901.6	1523.1	328.5	26.3	44	257.3
479.4	1515	280.7	24.3	23.2	229.2
897.7	1358	123	24.1	21	77.9
1591.6	1974	180.1	15.7	40.7	123.7
975.2	1422.2	163.4	23.9	32.6	106.8
624	887.2	94.5	17.1	17.9	59.5
789.1	1302.5	132.3	21.4	29.3	81.6
336.7	1423.3	92.2	19.7	12.1	60.4
424.5	1075	111.6	44.8	22	44.8
162.2	329.9	34.9	13	5.3	16.5
449.9	1217.7	145.5	69	26.7	49.8
290	918.2	81.2	30.2	16.2	34.8
118.5	329.9	36.3	9.2	7.4	19.7
165.7	359.2	175.8	11.2	19.2	144.6
347.3	758.4	380.6	20.5	51.3	306.9
453.3	802.9	394.5	16.6	61.3	314.9
637	2195.1	957.5	31.9	106	813.2
773.2	1329.2	219.9	2.9	21.6	195.4
287.5	764.6	124.9	3.9	8.6	112.4
66.1	245.8	22.6	0	0.5	22.2
481	792.6	300.8	2.8	32.7	265.3
794.8	1328.8	506.9	5.9	67.3	433.1
751.9	1131.5	443	5	63.7	374.2
306.6	657.6	240.7	7.2	31.9	200.7

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2336.9	6081	1741.3	20.8	197.9	1518.4
680.9	1458.5	504	11.6	54.9	437.5
981.1	1383.7	507.3	11.8	69.3	426.3
968.9	1806.7	599.8	6.8	64.9	528.1
407.7	750.5	267.7	5	26.8	235.8
727.6	1423.9	432.4	8.4	35	389
169.5	375.7	97.9	3	8.2	86.4
321.6	480.6	41.8	13.6	6.8	21.4
170.8	295.1	41.8	28.1	4.1	9.7
393.5	857.7	54.7	0.6	12.9	41.1
59.3	162	22.2	13.9	2.9	5.4
421.4	664.9	72.7	34.5	2.7	35.5
529.1	694.7	77.4	7.1	9.3	61
466.4	1066	31.2	0	2	29.3
471.8	765.8	85.9	19.1	8.1	58.7
1444	1908.6	203.4	24.4	27	152
551.2	1205.2	96.9	8.8	8.9	79.2
100.9	299.9	20.8	1.9	1.2	17.7
1512.9	1995.2	249.4	97.8	26.5	125.1
23.3	51.2	6.2	2	1.7	2.5
43.8	52.7	16.1	6.2	8.6	1.4

Donn,es

ETCTSHOM89	ETCAGHOM89	ETCINHOM89	ETCSVHOM89	ETPTSHOM89	ETPAGHOM89
694.3	32.8	254.5	407	13.8	1.2
407.5	1.8	138.8	267	17	0
1897.5	114.5	889.8	893.2	40.2	6.5
165.2	1	69.7	94.5	2.5	0
4367.3	85.5	2367.3	1914.5	75	4.7
1538.2	36.2	693	809	30.2	2
1014.3	42	531	441.3	12	1.8
2622.7	83.5	1485.2	1054	62	6.8
3180	177	1564.5	1438.5	81.8	25.3
266.8	4	139.8	123	10.5	0
549	4.8	212.5	331.7	35.7	0.5
2556.1	8.5	899.3	1628.9	94.7	0.6
2245.5	231.1	958.6	1053.1	74.4	13.3
793.5	36.4	372.9	382.1	30.3	2.1
1221.6	60.4	609.8	548.3	24.8	2.1
1697.1	238.8	632.8	817.4	63.6	12.8
1231.4	190.6	415.8	618.2	45.7	12.4
1505.3	108.6	673.2	716.2	53.2	9.6
1291	103.5	395	771	49.4	7
1548.5	111	680.7	756.8	35.2	11.8
2332.8	101.5	1121.9	1109.4	40.7	7.5
1678.1	149.7	696.7	831.7	42.1	8.8
1030.8	116.1	429.7	485.1	24.6	7.2
1422.4	117.5	543.8	761.1	38.1	10.1
1240.6	56.4	288.6	895.6	32.9	8.3
1217	107.3	362.8	747	50.6	14.4
374.6	51.7	121.9	201.1	18.9	7.8
1435.5	218.9	382.9	833.7	70.8	27.2
1079.8	168.5	274.5	636.8	50.9	20.5
361.7	58.5	109.8	193.4	17.2	5.1
367.9	30.8	145	190.7	51.2	3.3
755	52.7	294.8	405.2	118.5	4.7
857.4	43.2	374.5	435.8	121	5.4
1815.9	89	538.7	1178.2	278.9	14.1
1399.1	55.5	616.2	727.4	18.6	0.6
683.4	32.1	247.8	403.5	15	0.8
183.7	0.2	49.4	134.1	4.4	0
735.3	22.1	374.2	328.4	31.6	0.7
1252.9	31.5	621.2	583	58.4	1.3
1093.8	28.5	560	500.2	52.8	1.8
572.4	30.5	231.4	308.7	30.8	1.9

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4882.2	85.4	1773.3	2995.5	264.7	7.2
1256.7	61.1	525.6	664.6	67.3	4.4
1420.1	48.6	749.5	613.8	62.8	3.9
1594.7	28.5	742.9	813.4	75.2	2.7
694.7	46.6	324.8	317.7	31.4	2.1
1273.9	66.4	564	632	46.3	2.1
348.2	28.9	132.3	175.3	13	1.6
797.9	243.8	235.9	318	15.3	5.3
533.8	195.4	143	195.4	13.7	8.2
836.3	12.8	291.9	531.6	18.7	0.3
217.6	63	52.1	102.4	9.4	5.2
982.6	226.2	376.4	380.1	20.5	12.3
948.5	105.7	454.6	388.2	15.7	2.7
1052.5	13.9	390.7	648	7.9	0
1164.9	309.6	404.9	450.4	15.8	5.2
2424.8	205.5	1141.9	1077.4	46.5	12.2
1498.1	286.4	475.8	735.9	21.2	3.7
312.2	28.9	93.7	189.5	6.5	0.9
2533.2	414.5	1060.4	1051.4	76.1	40
68.3	18.3	18.7	31.3	2.7	1.5
65.1	16.1	18.3	30.7	3.4	2.6

ETPINHOM89	ETPSVHOM89
1.5	11
2.3	14.7
5	28.7
0.5	2
13.2	57
6.2	22
4.3	6
10.5	44.7
16.5	40
1	9.5
4	31.2
12.9	79.7
9.5	51.4
2.8	25.4
5.8	16.1
6.1	43.9
5.3	27.4
11.5	32.2
3.6	37.5
7.2	16.2
9.3	23.9
9.9	23.2
3.5	13.9
7.5	20.5
8.1	16.5
14.6	21.6
3.9	7.1
21	22.6
14.2	16.2
6.3	5.7
10.3	37.4
28.8	84.3
28.2	86.3
56.4	204.2
3.9	14.1
2.7	11.6
0.4	4.1
5.2	25.7
8.6	48.6
6.3	44.6
6.6	21.5

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40.1	217.2
10.1	52.8
13.9	45
12.5	60
4.9	24.3
5.3	39
2.2	9.2

3.3	6.7
3.2	2.4
8.7	9.5
2.3	1.8
0.8	7.3
2.8	10.1
0.5	7.5
1.8	8.8
8	26.4
1.6	15.9
0.1	5.5
12.5	23.5
0.5	0.7
0.4	0.4

Donn,es 1

NOM	CODE	POP_85	POP_90	HOMMEPOP8	HOMMEPOP9	FEMMEPOP8	FEMMEPOP9
LUXEMBOURR60		53.2	1.8	4.6	46.8	8.7	
IRLANDE	R80	360.5	16.4	70.3	272.6	59.6	
DANEMARK	R90	1196.2	34.6	187.5	963.5	479.7	

Donn,es 1

FEMMEPOP90_4_85	5_14_85	15_19_85	20_29_85	30_49_85	50_64_85	
0.4	0.5	7.8	153.5	5.8	44.8	102.9
5.8	5.2	48.4	1095.5	169.1	314.2	609
13.5	52.4	409.4	2630.3	149.2	714.6	1747.9

Donn,es 1

65+_85	0_4_90	5_14_90	15_19_90	20_29_90	30_49_90	50_64_90
10.6	0.6	1.2	8.8	100.3	4	40.2
82.5	9.5	9.8	62.9	735	152.7	243.9
614.9	28.5	79	502.1	1434.1	114.6	527.1

Donn,es 1

65+_90

56.1	1.9	0.2	0.7	1
336.4	22.9	3.7	4.6	14.5
784.4	135.2	15	26.6	92.7

D,finitions

Statistiques demographiques relatives ... l'emploi Union europeenne par regions NUTS 1

NOM Nom de la region

CODE Nomenclature des zones territoriales de statistiques (NUTS 1)

ETCTSFEM89 Emploi ... temps complet : Tous secteurs, Femmes (milliers), 89

ETCAGFEM89 Emploi ... temps complet : Agriculture, Femmes (milliers), 89

ETCINFEM89 Emploi ... temps complet : Industrie, Femmes (milliers), 89

ETCSVFEM89 Emploi ... temps complet : Services, Femmes (milliers), 89

ETPTSFEM89 Emploi ... temps partiel : Tous secteurs, Femmes (milliers), 89

ETPAGFEM89 Emploi ... temps partiel : Agriculture, Femmes (milliers), 89

ETPINFEM89 Emploi ... temps partiel : Industrie, Femmes (milliers), 89

ETPSVFEM89 Emploi ... temps partiel : Services, Femmes (milliers), 89

ETCTSTOT89 Emploi ... temps complet : Tous secteurs, Total (milliers), 89

ETCAGTOT89 Emploi ... temps complet : Agriculture, Total (milliers), 89

ETCINTOT89 Emploi ... temps complet : Industrie, Total (milliers), 89

ETCSVTOT89 Emploi ... temps complet : Services, Total (milliers), 89

ETPTSTOT89 Emploi ... temps partiel : Tous secteurs, Total (milliers), 89

ETPAGTOT89 Emploi ... temps partiel : Agriculture, Total (milliers), 89

ETPINTOT89 Emploi ... temps partiel : Industrie, Total (milliers), 89

ETPSVTOT89 Emploi ... temps partiel : Services, Total (milliers), 89

ETCTSHOM89 Emploi ... temps complet : Tous secteurs, Hommes (milliers), 89

ETCAGHOM89 Emploi ... temps complet : Agriculture, Hommes (milliers), 89

ETCINHOM89 Emploi ... temps complet : Industrie, Hommes (milliers), 89

ETCSVHOM89 Emploi ... temps complet : Services, Hommes (milliers), 89

ETPTSHOM89 Emploi ... temps partiel : Tous secteurs, Hommes (milliers), 89

ETPAGHOM89 Emploi ... temps partiel : Agriculture, Hommes (milliers), 89

ETPINHOM89 Emploi ... temps partiel : Industrie, Hommes (milliers), 89

ETPSVHOM89 Emploi ... temps partiel : Services, Hommes (milliers), 89

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