

Dataset: Government Statistics; Adjustment: Neither seasonally nor working day adjusted

Period	AAA	BBB	CCC	DDD	EEE	FFF	GGG	HHH	III	JJJ	KKK	LLL	MMM	NNN	PPP	QQQ	RRR	SSS	TTT	UUU	VVV	WWW	XXX	YYY	ZZZ	
2020-01-01	5228	1168	.5.	1.	8.32	4.93	9276	4937	5138	0411	3347	0699	4259	4027	8364	8										
2019-01-01	5228	1078	.4.	.8.	4.50	2.03	3681	9443	4749	6107	8642	8220	4216	5227	0											
	1	1																								

Period	AAAA	BBBB	CCCC	DDDD	EEEE	SSSS	TTTT	UUUU	CCCC	HHHH	BBBB	IIII	JJJJ	LLLL	MMMM	NNNN	PPPP	RRRR	SSSS	UUUU	EEEE	HHHH	
2014-10-01	79	9	45	2	..	96																	
2014-07-01	9	2	.	1																			
2014-04-01	9	2	.	7																			
2014-01-01	48-551-532-431-444-44704-5415310331-456-559-5-38-441-548-447-4	9422203567529098022244.4	64.590.8806440383437	7753673034586629	6129	6129303773304159400432.160189311382680324371391595114059932230585628	1	..	7	..	7	..	5	..	1	..	7	..	0	..	8	..	6
	6 731 126 518. 8321467 1 43 217 49. 892213992 74426.62 118664	694	79529.669. 93.37 56617 8695168839 3263636.28613 65613359357	1.34 59	9																		
	5	4	9	5	8	6884	0933	7607	2435	64 6	3882	3											
2013-10-01	9	0	.	9																			
2013-07-01	99	21	..	71																			
2013-04-01	99	31	..	47																			

Period	AAA BBBB CCCC DDD EEESSSS FFFFF UUU VVVVV WWWW XXXX YYYYY ZZZZ	66-66
2007-10-01	46-448043113453332-446040525433234313535446-5-34-441-443-446-44-4-4-4-46-4320349-431-331-3474338-336-4440444-446-431-3533442-433-336-345-4-66-751987.886.703.7970033.2.47 96. .415.914.6942228121006737254594 0504 50450563.55916152445052. .73 04922122.214131834412729.92202401634473704 1. 2. 77. .9 . 1. 3. 3. 4. 72. 2. 4. 9 423 283 785 67574 7 8 63 68 1 6 9 895667496 4.71 34585 87 6477 377 7429 938588.754983 85 5 31177 5429254 5597273 31812419354168596 1	66-66 ..43 66-88 1 66-99 1 66-99 99 1
2007-07-01	1356 1368 7230 3358 7229 8	66-88 ..76 77-00 ..34 77-00 ..89
2007-04-01		66-99 1
2006-10-01		66-88 ..76 77-00 ..34 77-00 ..89
2006-07-01		66-88 ..76 77-00 ..34 77-00 ..89
2006-04-01		66-88 ..76 77-00 ..34 77-00 ..89

Period	AAAA	BBBB	CCCC	DDDD	EEEE	FFFF	GGGG	HHHH	IIII	JJJJ	KKKK	LLLL	MMMM	NNNN	PPPP	RRRR	SSSS	TTTT	UUUU	VVVV	WWWW	XXXX	YYYY	ZZZZ		
2004-04-01																									77	
																										11
																										..
																										35
2004-01-01	46-549	4331336	342-446	4-542535233403542446	5-33-431-444-445-4		46-4321341	421-331-347-431-337-444-434-436-431-3540542	434-336-346-4	77																77
	8543860896	8443808222436354	36	.485 812.9953337830808730582868	2 2		2383648	33036955528142	1.334047142191385539266281328	2.3625502715572025	00															00
 8 1 14 2 2 3 0 6 3
	928785299	1917525466873812	7	373 757 3496 6 7118.8642261757	9 9		995 852 23.589.32674 5 388	97993298765	69 21261289 448	3563828809988	79															..
																										..
																										22
2003-10-01																										66
																										99
																										..
																										77
2003-07-01																										00
																										..
																										35
																										77
2003-04-01																										00
																										..
																										13
2003-01-01	46-541	534-336-442-446	4-54-5351334	3542446	5-33-331-443-445-4		46-4320341	421-332-3460431-336-444-434-445-432-354-542-434-335-346-4	66																	66
	951190108308435028693347436037	.5770812.9944345538807658491779	3 3		3483739.33037947620133	.. 31313699519349650845111329143625712908673036	99																			99
 1 5 1 4 9	
	5983	87574961955393612825216	2964388 434 3177198.862179991	1 1		1222449 9.321.5634367 597542 276 7761897437341883 276826799344 422	46																			..
																										46
																										..
																										88
																										..
																										1

Period	AAA	BBB	CCC	DDD	EEE	FFF	GGG	HHH	III	JJJ	KKK	LLL	MMM	NNN	PPP	QQQ	RRR	SSS	TTT	UUU	VVV	WWW	XXX	YYY	ZZZ																					
2002-07-01	66	89	..	91	..	99	..	24	..	66	89	..	91	..	99	..	24	..	66	89	..	91	..	99	..	24																				
2002-04-01	66	89	..	91	..	99	..	24	..	66	89	..	91	..	99	..	24	..	66	89	..	91	..	99	..	24																				
2002-01-01	46	5410435	335	332	445	4	5405350335	3544446	5	33	331	443	545	5	46	433	341	421	332	347	2431	336	444	444	445	432	355	542	434	435	345	4	66	89	..	91	..	99	..	24						
	961190	98119294785643937339	36	..	6810820	890323541	7906576302580	2	2	2472720033036947632153	..	12325635118230145063324120133725728515563825						
	77416	52424971	59483493821	25	1234662	56328385978	8	654	388	6	7	73	7	76528	85	4931918	48	31	24484196884423798985359434819115239	866	14	5916	1623	2670	9909	2258	3992	9	6141	6430	7230	6041	7696	3715								
2001-10-01	66	88	..	99	..	22	..	66	88	..	99	..	22	..	66	88	..	99	..	22	..	66	88	..	99	..	22	..	66	88	..	99	..	22	..	66	88	..	99	..	22					
2001-07-01	66	88	..	99	..	22	..	66	88	..	99	..	22	..	66	88	..	99	..	22	..	66	88	..	99	..	22	..	66	88	..	99	..	22	..	66	88	..	99	..	22					
2001-04-01	66	88	..	99	..	22	..	66	88	..	99	..	22	..	66	88	..	99	..	22	..	66	88	..	99	..	22	..	66	88	..	99	..	22	..	66	88	..	99	..	22					
2001-01-01	56	54104461435	332	445	4	5415340335	3545455	5	330341	443	445	4	56	4331341	431	332	347	5331	336	444	443	435	432	355	1542	434	435	345	4	66	88	..	99	..	22	..	66	88	..	99	..	22				
	060190	915	0362572533736348	25	..	5740821	70811164	6005636	53147	1	2	2472633	24037036632374	..	823145561290307459344253642	236378864321539	5	99	..	66	88	..	99	..	22	..	66	88	..	99	..	22	..	66	88	..	99	..	22	..	66	88	..	99	..	22
	7744	28	72513785287191	5	82	92553	33347694	65.5	35	419	1	9	81	852	51.455	2769511	2889862178131338	3481674	23	8119	344889853	1	3	7	2325	9377	6562	3326	7	85	9500	6430	7230	6041	7696	3715			

source ^[1] Statistical Office of the European Commission (Eurostat), ^[2] OECD, ^[3] ECB (European Central Bank)