

GREECE

TABLE OF PRODUCTION OF MINERAL COMMODITIES 2016-2017

	COMMODITIES	Quantity (x10 ³)in Metric tons Unless otherwise specified	
		2016	2017
Metallic Minerals			
1,00	Feldspar	0,00	0,00
2,00	Bauxite	1.847,70	1.927,15
2.1	Alumina, hydrated (Al ₂ O ₃)	820,80	821,00
2.2	Alumina, calcined (Al ₂ O ₃)	693,46	695,40
2.3	Aluminium, primary (Foundry Line)	181,68	181,70
3,00	CO ₂ (liquid)	10,15	10,64
4,00	Magnesite, crude	397,94	442,68
4.1	Dead-burned magnesia	20,84	21,86
4.2	Caustic-calcined magnesia	89,78	119,40
4.3	Basic monolithic refractories	42,09	47,38
5,00	Mixed sulphide ore	184,97	291,98
5.1	Galena, PbS (concentrate)	14,28	15,53
5.2	Zinc, ZnS (concentrate)	34,11	33,22
5.3	Auriferous arsenopyrite, FeS ₂ (concentrate)	0,00	37,30
6,00	Nickeliferrous ores (laterites)	2.448,07	2.343,26
6.1	Ferronickel (FeNi)	87,88	86,14
6.1.1	Ni content of ferronickel	17,07	16,78
6.2	Slag by-product (from electrical furnaces)	1.907,16	2.076,10
6.3	Slag by-product (from OBM-type converters)	83,66	NA
7,00	Emery	7,15	5,52
8,00	Huntite, crude	23,22	13,50
Mineral Fuels & Related Materials			
1,00	Lignite	32.674,79	37.802,60
2,00	Crude oil (<i>in barrels</i>)	1.271,89	1.023,10
3,00	Natural Gas (<i>in Nm³</i>)	8.554,70	8.249,25
Industrial Minerals			
1,00	Amphibolite	36,06	37,76
2,00	Attapulgitic clay	44,72	54,28
3,00	Clays for cement product	1.371,71	1.435,78
4,00	Clays for ceramic bricks	231,85	640,87
5,00	Calcium Carbonated, CaCO ₃ , (processed all sources)	N.A	
5.1	Calcium Carbonated, CaCO ₃ (produced only as industrial Mineral)	202,53	129,61
6,00	Gypsum	777,99	547,14
7,00	Silica (SiO ₂)	141,55	NA
8,00	Zeolite	0,11	2,45
9,00	Kaolin, crude	0,00	0,00
10,00	Pumice	658,88	971,16
11,00	Bentonite, crude	883,22	1.087,80
11.1	Bentonite, processed	682,59	NA
12,00	Olivine	24,89	22,25
13,00	Pozzolan, Santorin earth	117,01	17,40
14,00	Perlite, crude	921,41	932,95
14.1	Perlite, processed	396,84	NA
Marbles & Slate Stones			
1,00	Marble rough blocks (<i>in m³</i>) X 1000	212,99	277,36
2,00	Marble, rough shapeless blocks	344,83	368,12
3,00	Slate stones, (<i>in m³</i>) X 1000	59,05	59,85
Aggregate Minerals			
1,00	Aggregate minerals (sand, gravel, crushed stones etc)	42.051,69	38.339,77
2,00	Marble Powder (from aggregate quarries)	10,33	43,36
	Salt (sea salt)	158,02	NA

N.A : Not Available,

*** : Estimated**