

**GREECE**  
**TABLE OF PRODUCTION OF MINERAL COMMODITIES**

COMMODITIES		Quantity (x10 <sup>3</sup> ) in Metric tons Unless otherwise specified	
		2015	2016
<b>Metallic Minerals</b>			
1	Feldspar	0	0
2	Bauxite	1.831,66	1.847,70
2.1	Alumina, hydrated (Al <sub>2</sub> O <sub>3</sub> )	806,50	820,80
2.2	Alumina, calcined (Al <sub>2</sub> O <sub>3</sub> )	674,42	693,46
2.3	Aluminium, primary (Foundry Line)	179,42	181,68
3	CO <sub>2</sub> (liquid)	5,83	10,15
4	Magnesite, crude	383,23	397,94
4.1	Dead-burned magnesia	20,22	20,84
4.2	Caustic-calcined magnesia	86,80	89,78
4.3	Basic monolithic refractories	33,66	42,09
5	Mixed sulphide ore	154,99	184,97
5.1	Galena, PbS (concentrate)	12,57	14,28
5.2	Zinc, ZnS (concentrate)	27,66	34,11
5.3	Auriferous arsenopyrite, FeS <sub>2</sub> (concentrate)	39,52	0
6	Nickeliferrous ores (laterites)	2.340,38	2.448,07
6.1	Ferronickel (FeNi)	89,13	87,88
6.1.1	Ni content of ferronickel	17,11	17,07
6.2	Slag by product (from electrical furnaces)	1.966,01	1.907,16
6.3	Slag by product (from OBM-type converters)	57,90	83,66
7	Emery	7,15	7,15
8	Huntite, crude	15,66	23,22
<b>Mineral Fuels &amp; Related Materials</b>			
1	Lignite	46.308,12	32.674,79
2	Crude oil ( <i>in barrels</i> )	532,62	1.271,89
3	Natural Gas ( <i>in Nm<sup>3</sup></i> )	4.379,22	8.554,70
<b>Industrial Minerals</b>			
1	Amphibolite	18,73	36,06
2	Attapulgite clay	107,74	44,72
3	Clays for cement product	1.180,95	1.371,71
4	Clays for ceramic bricks	319,68	231,85
5	Calcium Carbonated, CaCO <sub>3</sub> , (processed all sources)	N.A	N.A
5.1	Calcium Carbonated, CaCO <sub>3</sub> (produced only as industrial Mineral)	169,76	202,53
6	Gypsum	649,28	777,99
7	Silica (SiO <sub>2</sub> )	75,32	141,55
8	Zeolite	0,36	0,11
9	Kaolin, crude	0	0
10	Pumice	580,96	658,88
11	Bentonite, crude	1.123,32	883,22
11.1	Bentonite, processed	807,55	682,59
12	Olivine	23,02	24,89
13	Pozzolan, Santorin earth	153,07	117,01



14	Perlite, crude	890,67	921,41
14.1	Perlite, processed	376,67	396,84
<b>Marbles &amp; Slate Stones</b>			
1	Marble rough blocks ( <i>in m<sup>3</sup></i> )	199,63	212,99
2	Marble, rough shapeless blocks	291,53	344,83
3	Slate stones, ( <i>in m<sup>3</sup></i> )	89,90	59,05
<b>Aggregate Minerals</b>			
1	Aggregate minerals (sand, gravel, crushed stones etc	35.603,02	42.051,69
2	Marble Powder (from aggregate quarries)	4,08	10,33
	<b>Salt (sea salt)</b>	121,537	158,02
N.A : Not Available, * : Estimated			

