

Classification of critical minerals

Code	Label
TOTCM	Critical minerals
CRIT	Critical minerals required for energy transition
M1	Aluminium
M2	Antimony
M3	Arsenic
M5	Bauxite
M8	Bismuth
M9	Boron
M10	Cadmium
M11	Cerium
M12	Chromium
M13	Cobalt
M14	Copper
M19	Fluorspar
M20	Gallium, Germanium, Indium, Niobium, Tantalum, and Vanadium
M24	Graphite
M32	Lithium
M33	Magnesium
M34	Manganese
M37	Molybdenum
M38	Nickel
M42	Phosphates
M43	Platinum
M45	Rare-earth elements
M47	Selenium
M48	Silicon
M55	Tin
M56	Titanium
M59	Zinc
IMP	Critical minerals relevant for energy transition

Classification of critical minerals

/Critical minerals/Critical minerals relevant for energy transition (continued)

Code	Label
M26	Hafnium
M28	Iron ore and steel
M39	Other PMG (Platinum Metal Group)
M40	Palladium
M44	Potassium
M46	Rhenium
M50	Sodium
M51	Strontium
M52	Sulphur
M60	Zirconium
OTHER	Other critical minerals
M4	Barite
M6	Bentonite
M7	Beryllium
M15	Diamonds
M16	Diatomite
M17	Emerald
M18	Feldspar
M21	Garnet
M22	Gold
M23	Gold/Silver
M25	Gypsum
M27	Helium
M29	Kaolin
M30	Lead
M31	Limestone
M35	Mercury
M36	Metallurgical Coal
M41	Perlite
M49	Silver

Classification of critical minerals

/Critical minerals/Other critical minerals (continued)

Code	Label
M53	Thallium
M54	Thorium
M57	Tungsten
M58	Uranium