ABSTRACT

Novel alumina particles, in particular alumina particles with a content of gallium measured by inductively coupled plasma mass spectrometry (ICP-MS) of a specific range, and a slurry composition and resin composite composition containing the same are provided.

Alumina particles having an average particle size of 0.5 to 30.0 μm and a content of gallium measured by inductively coupled plasma mass spectrometry (ICP-MS) of 1.0 to 60.0 ppm and a slurry composition and resin composite composition containing the same.

[No figure]