

ABSTRACT

The present invention has as its object the provision of spherical crystalline particles with a low lithium content and a high quartz crystallization rate and a method of producing the same and
5 also a resin composite composition and resin composite containing those spherical crystalline silica particles, in particular spherical crystalline silica particles having a circularity of 0.80 or more, having an average particle size (D50) of 1.0 μm or more and 100.0 μm or less, containing lithium in less than or equal to or less than 0.05 mass% in oxide equivalent, containing calcium in 0.10 to less than 1.00 mass% in oxide equivalent, having 50.0% or more of the whole comprised of
10 crystalline silica, and having 90.0% or more of the crystalline silica comprised of quartz, and a method of producing the

[No figure]