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ABSTRACT

"Organic-Inorganic Composite Particles"

An organic-inorganic composite particle, which comprises a particle body having a mean particle diameter of $\geq 0.5 \mu\text{m}$ and including an organic polymer framework and a polysiloxane framework which has in its molecule an organosilicon containing a silicon atom directly and chemically combined with at least one carbon atom of said polymer framework, wherein the quantity of SiO_2 which constitutes said polysiloxane framework is $\geq 25\text{wt}\%$.