

ABSTRACT**"Process for Production of Organic-Inorganic Composite Particles"**

A process for producing organic-inorganic composite particles, which comprises a condensation step of hydrolyzing and condensing at least one silicon compound of general Formula (1):



and derivatives thereof; to give condensed particles; and a heat treatment step of treating said condensed particles by heating at a temperature of $\leq 1000^\circ\text{C}$ to obtain particle bodies of organic-inorganic composite particles.