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Alteo joins forces with Ginet Group on China's battery market.

In order to accelerate the penetration of its products on China's battery market, Alteo joins forces with the China-based group Ginet and creates the joint venture *Alteo-Ginet (Suzhou) Lithium Battery Material Technology*.

Alteo provides its expertise in these super fine aluminas which are already used in surface coatings for lithium-ion battery separators and electrodes. In turn, Ginet provides the industrial capacity needed to grind alumina powder made by Alteo plant in Gardanne (France), in order to meet the growing demand in this market.

Based in Suzhou, near Shanghai, the dedicated technical-sales team of the joint venture is already in place to accompany our customers in their development.

More on Alteo:

With a production capacity of over 500 000 tons per year and a turnover of 220 M€, Alteo is a leading producer of high-value specialty aluminas. Alteo offers a unique range of hydrates, calcined aluminas, reactive aluminas and very low-soda aluminas for the ceramics, refractories, specialty glass, polishing, fillers and flame-retardant industries. With an historical know-how, Alteo is constantly developing quality products with high added value.

More on Ginet:

Suzhou Ginet New Materials Technology co. ltd. founded in 2005, is a high-tech enterprise specialized in high-end inorganic non-metallic powder materials providing R&D, production, sales and technical services. The company has 7 series of products and more than 100 kinds of inorganic non-metals which are widely used in the electronics industry, heat dissipation applications, paint and engineered plastics. Ginet vigorously expands its applications in the rapidly developing areas of new energy, new materials, environmental protection and energy conservation while focusing on its client's challenges.



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