OCSiAl is the world’s largest manufacturer of TUBALL™, its graphene nanotubes, and owns the only scalable technology that can synthesize them in industrial volumes. A graphene nanotube is a rolled-up sheet of graphene. The advantages of TUBALL™ nanotubes in comparison with standard additives are related to their unique combination of properties, including high electrical and thermal conductivity, strength and flexibility. To simplify nanotube handling, OCSiAl has developed its TUBALL™ MATRIX nanotube concentrate product line that allows nanotubes to be used directly in standard manufacturing technological processes. As little as 0.1% of the concentrate is often enough to improve a material’s properties significantly. So far, OCSiAl has developed TUBALL™-formulated technologies for electrochemical power sources, elastomers, composites, plastics, paints and coatings. The current production capacity is 90 tonnes per year. Headquartered in Luxembourg, OCSiAl is represented in the US, South Korea, China, Hong Kong, CIS, Japan, India, Malaysia, Mexico and Australia.

[tuball.com](http://tuball.com/)

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