

Epsilon Carbon Becomes India's First BIS-Certified Carbon Black Manufacturer

Mumbai, India, 8th July 2026: Epsilon Carbon, one of India's leading carbon black manufacturers, has become the first company in country's carbon black industry to receive BIS (Bureau of Indian Standards) certification, in accordance with the applicable Indian Standards.

The certification follows a comprehensive assessment of Epsilon Carbon's manufacturing processes, quality management systems, testing capabilities, and product compliance. It reflects years of sustained investment in quality systems, process standardization, and workforce capability, and it positions Epsilon Carbon to meet the growing demand for certified, high-quality carbon black from tyre manufacturers, rubber goods producers, and other downstream industries.

Mr. Gaurav Mathur, Chief Executive Officer, Epsilon Carbon, said: *"This certification is an important milestone in our manufacturing journey. I congratulate our teams for the dedication that made this possible. It gives our customers greater confidence in our products, and it pushes us to keep raising the bar for what Indian manufacturing can deliver."*

For customers, the certification translates into stronger assurance of consistency and compliance, at a time when both domestic and export buyers are placing greater weight on certified supply chains. It also strengthens Epsilon Carbon's position as India moves toward a more standardized, quality-driven manufacturing ecosystem, and it supports the company's broader ambition of being recognized globally as a trusted supplier of high-performance carbon materials.

About Epsilon Carbon:

Epsilon Carbon, established in 2017, is a leading global player in the carbon industry, committed to delivering innovative and sustainable solutions. With manufacturing operations in Karnataka, Chhattisgarh, and Odisha, it is one of the largest exporters of specialty carbon and carbon black globally. Its carbon black facility has an annual capacity of 215,000 metric tons, while its specialty carbon facility has a capacity of 320,000 metric tons. The company caters to diverse sectors including aluminium, tyres and mechanical rubber goods, graphite, specialty and construction chemicals, and dyes and pigments, among others.

Epsilon Carbon's operations have achieved 100% backward integration, utilizing captive feedstock and raw materials from the steel industry. With a Zero Liquid Discharge system, the company reuses 100% of treated wastewater onsite, and 100% of its energy needs are met through a captive power plant operating on recovered waste gases.

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