

Tempcon at SMME 2026: Showcasing Industrial Cooling Solutions



International Steel, Metallurgy & Materials Exhibition & Conference
December 8-10, 2026 | Kolkata, India
Biswa Bangla Exhibition Centre Newtown

Three Days of Innovation, Networking & Industrial Solutions

Tempcon is pleased to participate in **SMME 2026 – International Steel, Metallurgy & Materials Exhibition**, a premier B2B platform connecting the global steel and metallurgy ecosystem.

Join us from **8–10 December 2026** at the **Biswa Bangla Exhibition Centre, Newtown, Kolkata**, and discover cooling solutions designed to enhance equipment reliability, operational efficiency, and plant productivity.

Products on Display

Explore Tempcon's comprehensive range of industrial cooling solutions for the steel and metallurgy sector:

- > **Industrial Chillers**
- > **Industrial Air Conditioners**
- > **Crane Air Conditioners**
- > **Precision Air Conditioners**
- > **Panel Air Conditioners**

Our experts will be available to discuss application-specific cooling requirements and recommend the right solution for your operations.



Why Visit Tempcon?

- > Discover cooling technologies for steel and metallurgical applications
- > Explore energy-efficient thermal management solutions
- > Discuss your plant's cooling challenges with our engineers
- > Learn about AMC and long-term service support

A Platform to Connect & Grow

SMME 2026 brings together manufacturers, consultants, technology providers, and industry leaders from across the steel and metallurgy value chain. It's the ideal platform to exchange ideas, discover innovations, and build meaningful business connections.



Visit Us at Stall B-505

Whether you're planning a new project, expanding capacity, or upgrading existing systems, visit our team to discover dependable cooling solutions built for demanding industrial environments.

- 📍 **Stall B-505**
- 📅 **8–10 December 2026**
- 📍 **Biswa Bangla Exhibition Centre, Newtown, Kolkata**

Join Tempcon at SMME 2026 and discover over four decades of expertise in reliable industrial cooling solutions.