



14th European Electric Steelmaking Conference



5th International Conference on Energy and Material  
Efficiency and CO2 Reduction in the Steel Industry



#### SAVE THE DATE

**11-13 May 2026 - Milan, Italy**

#### WEBSITE

**[www.aimnet.it/eec2026](http://www.aimnet.it/eec2026)**

**EEC 2026 & EMECCR 2026** will be jointly held by AIM, Italian Association for Metallurgy, in Milan on 11-13 May 2026!

**The 14th European Electric Steelmaking conference (EEC 2026)** will cover a wide range of topics related to the production of steel using electric arc furnaces (EAFs) and other electric-based processes.

Steel manufacturers and producers, Equipment suppliers and technology providers, Researchers and academics, Policy makers and regulators, Environmental consultants, Industry analysts and investors will be able to meet and share knowledge and best practices, identify new research areas and collaboration opportunities, develop strategies to address industry challenges and promote sustainable and efficient electric steelmaking practices.

The first **EMECCR** was held in 2011 in Germany, followed by UK in 2014, Japan in 2017 and Brazil in 2022. Thanks to these successful events, the EMECCR has become a recognized forum for high level discussions on environmental related topics such as CO2 reduction, materials efficiency and product life cycles in the steel industry worldwide.

**EEC 2026 & EMECCR 2026** will provide opportunities for networking with industry leaders, researchers, and policymakers, discussing collaborative projects and partnerships.

**EEC 2026 & EMECCR 2026** comprehensive scope ensures that the conference addresses the current challenges and future opportunities in the steelmaking industry, fostering innovation and sustainability.

The Conferences will be enriched with an exhibition, where sponsors will be able to display new technologies and equipment.

#### ORGANISED BY



**ASSOCIAZIONE  
ITALIANA DI  
METALLURGIA**

#### IN COLLABORATION WITH

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THE ITALIAN STEEL COMMUNITY