

EEC 2026 - 14th European Electric Steelmaking Conference & EMECR 2026 - 5th International Conference on Energy and Material Efficiency and CO2 Reduction in the Steel Industry

Wednesday 13 May 2026

Successful implementation of electric steelmaking technologies & Best practices - Parini room (11:00 - 13:00)

time	[id] title	presenter
11:00	[67] The Electric Arc Furnace for next gen mini mill	DAITA, Massimiliano
11:20	[91] Coupling innovative sensors, process modelling and data analysis for the improvement of EAF performances and sustainability of steel production for Acciaierie di Calvisano	FRITTELLA, Piero
11:40	[139] Operating experiences with Spray Cooled EAF conversion at SDI Columbia City	VALENTAS, Louis FERGUSON, Scott
12:00	[135] Secured EAF performance through process discipline — including constraints of raw material and experience	BEILE, Hannes
12:20	[6] Nozzle, skids and demisters have big influences on cleaning efficiency in off gas systems	Dr WILHELMI, Arndt
12:40	[123] VIDEOMAG: high duty video technology applied to supervision of guning application in an EAF	RODRIGUEZ, Joseba