

Session Program

26-29 Jun 2017



EUROPEAN STEEL TECHNOLOGY AND APPLICATION DAYS 2017 - ESTAD 2017

Advanced Rolling

Tuesday 27 June

08:30

Advanced Rolling

Session | **Location:** Room K2

08:30–08:50

Broadening the steel markets by direct application of high quality ESP strips

Speaker

Mr Bernd Linzer

08:50–09:10

Understanding scale defect in Si bearing automotive grades manufactured through the CSP route at Tata Steel, Jamshedpur

Speaker

Mr UDAY SHANKER GOEL

09:10–09:30

HiPROFILE innovative defect detection package to increase production quality

Speaker

Mr Marco Appio

09:30–09:50

CEM® Process : the most efficient process for thin gauge products

Speaker

Mr Myung Jong Cho

09:50–10:10

Danieli Universal Endless (DUE®) The new evolution of Danieli thin slab casting and rolling plant

Speaker

Mr Mathias Knigge

10:10

10:40

Advanced Rolling

Session | **Location:** Room K2

10:40–11:00

Adjusting Hot Strip Mill Level2 Setup Using Tribological Approach to Eliminate Biting Refusal

Speaker

Mr Mohamed Abou Mossaed

11:00–11:20

Concept, reference and performance of the CEM® technology

Speaker

Mr Karl Hoen

11:20–11:40

ARVEDI ESP: The technological contribution for performance optimization

Speaker

Mr Andreas Jungbauer

11:40