

Wednesday, 25 october

10:30-10:45	<p>Title: Amelia. Speaker: Bernardo Sá Pereira Post: Partner&CEO Company: OCTOCAM SL</p>
10:50-11:05	<p>Title: Intelligent tool for slag control in an electric arc furnace process. Speaker: Maialen Murua Etxeberria Post: Researcher Company: Fundación TECNALIA</p>
11:10-11:25	<p>Title: Eco-design methodology for optimising the carbon footprint of a steel plan. Speaker: Ainhoa Apraiz Ellakuria Post: Environmental consultant Company: IDOM</p>
11:30-11:45	<p>Title: "Arcsave®: Transforming efficiency in EAF through innovation." Speaker: Muhammed Azimi Post: Area Sales Manager Company: ABB</p>
11:50-12:05	<p>Title: Women of steel. Speaker: Oihane Tomé and M^a Jesús Arostegi Post: HR Technician Company: ARCELORMITTAL GIPUZKOA SLU</p>
12:10-12:25	<p>Title: Adopting Metal 3D Printing in the Steel Industry: Challenges and Solutions. Speaker: Bjorn Madsen Post: Commercial Director Company: TheSteelPrinters S.L.</p>
12:30-12:45	<p>Title: Logistics studies supported by the FlexSim. Speaker: Alazne Murua Post: Process engineer Company: IDOM</p>
12:50-13:05	<p>Title: Industry 4.0 as applied to process optimisation and cost reduction in packaging: laying a solid and sustainable foundation for Industry 5.0 Speaker: José Ramón Cuadra Post: Delegate Company: SISTEMAS DE EMBALAJE SORSA S.A.</p>
13:10-13:25	<p>Title: Intelligent process management Speaker: Nick Stanley Post: Market Development Manager Company: Cisdi UK Ltd</p>
13:30-13:45	<p>Title: ZteelCOP: Hydrogen metallurgy to decarbonize the steel and copper production industries Speaker: Carola Alonso de Celada Post: Senior scientist. Company: Agencia Estatal Consejo Superior de Investigaciones Metalúrgicas (CSIC)</p>

Thursday, 26 october

10:10-10:25	<p>Title: Climate neutrality of the steel industry based on new technologies and processes with intensive application of hydrogen (H-ACERO). Speaker: Juan Blanco Post: HYDROGEN Department Company: SARRALLE</p>
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10:30-10:45	<p>Title: Toughness in steel: key to the development of lightweight, high-performance components.</p> <p>Speaker: Dr. Daniel Casellas</p> <p>Post: Scientific Director of Eurecat and Adjunct Professor Lulea Technical University (LTU)</p> <p>Company: EURECAT-CENTRO TECNOLÓGICO</p>
10:50-11:05	<p>Title: DIGITAL TWIN. Intelligent steel assets maintenance.</p> <p>Speaker: Arkaitz Etxebarria</p> <p>Post: Digital transformation</p> <p>Company: IDOM</p>
11:10-11:25	<p>Title: Sustainability: the backbone of the new Industry 5.0.</p> <p>Speaker: Ana Guinea Moraza</p> <p>Post: Sustainability Director</p> <p>Company: GRUPO ARANIA</p>
11:30-11:45	<p>Title: Digitalisation and application of AI as a basis for Industry 5.0.</p> <p>Speaker: Andres Portela</p> <p>Post: R&D Director</p> <p>Company: ARATUBO</p>
11:50-12:05	<p>Title: Sustainable developments in abrasive cutting and Grinding of Steel.</p> <p>Speaker: Norbert Asamer</p> <p>Post: Sales Manager</p> <p>Company: BRAUN MASCHINESFABRIK GMBH</p>
12:10-12:25	<p>Title: See the Big Picture - Get 360° Transparency with the iba System.</p> <p>Speaker: Christian Giusti Ceballos</p> <p>Post: Project Manager for the Iberian region</p> <p>Company: iba Benelux BV</p>
12:30-12:45	<p>Title: Hydrogen in the steel sector.</p> <p>Speaker: Antonio Tardio Rodriguez</p> <p>Post: Combustion process manager</p> <p>Company: LHYFE HIDROGENO SL</p>
12:50-13:05	<p>Title: HYMET: recovery of waste from the iron and steel sector with renewable hydrogen.</p> <p>Speaker: Laia Soler</p> <p>Post: Innovation Affairs</p> <p>Company: COMPAÑÍA ESPAÑOLA DE LAMINACION S.L.</p>