



# PROGRAM INDUSTRIAL FORUM

WEDNESDAY 19 MARCH 2026

09.00 am	<b>P. Johnson</b> Integrated Global Services, Rayleigh, Essex, United Kingdom <i>Utilizing High Velocity Thermal Spray for Improving Reliability of Mission Critical Equipment</i>	01.10 pm	Lunch Break
09.20 am	<b>W. Jibrán</b> Tecnar, Saint-Bruno, QC, Canada <i>Measurements to Production Intelligence – Thermal Spray Process Control</i>	01.40 pm	<b>A. Wank</b> GTV Verschleißschutz GmbH, Luckenbach, Germany <i>Effective Data Management in Thermal Spray Processes</i>
09.40 am	<b>A. Salito</b> Gulhfi AG, Wohlen, Switzerland <i>The Cascade Plasma Torch Technology of Gulhfi AG Switzerland</i>	02.00 pm	<b>T. Hohnen</b> SMS Group GmbH, Moenchengladbach, Germany <i>Introducing PERFECT Jet 2: Enhanced Efficiency and Consistency for CJS replacements</i>
10.00 am	<b>T. Leppanen</b> Oseir Ltd., Tampere, Finland <i>From Full Time Diagnostics in Aerospace to Ensuring Uniform Spray Quality in the Parts Manufacturing – Examples of Applying Oseir Technology</i>	02.20 pm	<b>C. Schulz</b> LaserBond, Cavan SA, Australia <i>Surface Engineering for Remanufacturing of Capital Intensive Components</i>
10.20 am	<b>J. Kyo</b> myeongin-indutry, Busan, South Korea <i>Company Specializing in Thermal Spray Coating and Hard Facing Welding</i>	02.40 pm	<b>A. Burges</b> SprayWerx Technologies Inc., North Vancouver, Canada <i>ID-Nova Technology and the Introduction of the Pulsar Rotating HVOF</i>
11.40 am	Coffee Break	03.00 pm	<b>F. Fabian</b> Oerlikon Metco AG, Wohlen, Switzerland <i>Smart Systems for Smart Coatings – Standardized. Connected. Smart.</i>
11.00 am	<b>M. Knoch</b> Plasmatic Franken GmbH, Kalchreuth, Germany <i>Innovation in Times of Uncertainty – Turning Global Challenges into Sustainable Customer Advantage</i>	03.20 pm	Coffee Break
11.20 am	<b>T. Königstein</b> GTV Verschleißschutz GmbH, Luckenbach, Germany <i>Coating Deposition in Controlled Atmosphere – Chances, Challenges and Perspective</i>	03.40 pm	<b>R. Vassen</b> Forschungszentrum Jülich, Jülich, Germany <i>Application of Thermal Spray in PEM and Alkaline Water Electrolysis</i>
11.40 am	<b>R. Trache</b> Treibacher Industrie AG, Althofen, Austria <i>Suspension Plasma Spraying for TBCs and EBCs</i>	04.00 pm	<b>A. Castells</b> Metco Joining & Cladding <i>Advancements in Tungsten Titanium Carbide (WTiC) Hardfacing: Performance, Metallurgy and Application Results of the New Metco 50201A Material</i>
12.00 pm	<b>D. Billieres</b> Saint-Gobain Coating Solutions, Avignon, France <i>Saint-Gobain Coating Solutions: Your Partner for Ceramic Coatings</i>	04.20 pm	<b>R. Herber</b> MEDICOAT AG, Mägenwil, Switzerland <i>MCAPS – Modular and Compact APS System Design with High Productivity</i>
12.20 pm	<b>A. Barth</b> Höganäs Germany GmbH, Laufenburg, Germany <i>Sustainable Powders Tailored for Laser Cladding Processes and End Application</i>	04.40 pm	<b>H. Hendrik</b> Siemens Energy, Berlin, Germany <i>Advancing Thermal Spray Technology: Automation and R&amp;D at Siemens Energy Berlin</i>