#### AGENDA - DAY 1

# DIGITAL AND SUSTAINABLE PATH FOR GREEN METALS FEBRUARY 26<sup>th</sup>, 2024 @ VÉLIZY-VILLACOUBLAY, FRANCE

WELCOME AND INTRODUCTION	14:00 – 14:30	RESOURCE EFFICIENCY IN METALS  Optimizing Scrap and Metal Usage for Meltcast Operations
UNLOCK THE DIGITAL AND SUSTAINABLE PATH FOR GREEN STEEL TRANSFORMATION	14:30 – 15:00	DIGITAL TRANSFORMATION FOR STEEL
<ul> <li>Overview of Green Steel Production</li> <li>Industry Trends and Challenges</li> </ul>	15:00 – 15:30	COFFEE BREAK
Value Path for Green Steel  METAL AS A SERVICE & THE ROLLING MILL	15:30 – 16:15	DIGITAL TRANSFORMATION FOR ALUMINIUM PRODUCTION – CONSTELLIUM  Manufacturing Operations Management for Sustainable Metal
RESILIENT, EFFICIENT AND GREEN THROUGH		Production  DELMIA INDUSTRY PROCESS EXPERIENCE BEST PRACTICES
LUNCH	16:15 – 16:45	FOR METALS, MACHINE LEARNING & ARTIFICIAL INTELLIGENCE
DIGITAL TRANSFORMATION JOURNEY – ALUMINIUM DUFFEL	16:45 – 17:15	DAY 1 : WRAP UP AND CLOSING REMARKS
14:00 DIGITAL TRANSFORMATION JOURNEY - ALUMINIUM BUFFEL	19:00 – 21:00	There will be a <b>shuttle bus</b> from Dassault Systèmes Headquarters to the restaurant at <b>18:30</b>
	UNLOCK THE DIGITAL AND SUSTAINABLE PATH FOR GREEN STEEL TRANSFORMATION  Overview of Green Steel Production Industry Trends and Challenges Value Path for Green Steel  METAL AS A SERVICE & THE ROLLING MILL  RESILIENT, EFFICIENT AND GREEN THROUGH STANDARDISATION AND DIGITALISATION — AMAG  LUNCH	UNLOCK THE DIGITAL AND SUSTAINABLE PATH FOR GREEN STEEL TRANSFORMATION  Overview of Green Steel Production Industry Trends and Challenges Value Path for Green Steel  METAL AS A SERVICE & THE ROLLING MILL  RESILIENT, EFFICIENT AND GREEN THROUGH STANDARDISATION AND DIGITALISATION – AMAG  LUNCH  DIGITAL TRANSFORMATION JOURNEY – ALUMINIUM DUFFEL  19:00 –





## DIGITAL AND SUSTAINABLE PATH FOR GREEN METALS

### FEBRUARY 27th, 2024 @ VÉLIZY-VILLACOUBLAY, FRANCE

AGENDA - DAY 2

08:45 - 09:00	WELCOME BRIEF FOR DAY 2
	3DEXPERIENCE PLAYGROUND VISIT
09:00 - 10:45	<ul> <li>Virtual Twin Experience of Steel Plant VR Maintenance Scenario</li> <li>DELMIA Strategic Planning for a Sustainable Metals Factory of the Future</li> <li>DELMIA Solutions for End to End Steel Manufacturing and Operations</li> <li>Virtual Twin Experience with Data Science for Decision Support</li> <li>DELMIA Augmented Experience (AR) for Worker Training and Knowledge Management</li> <li>Virtual Twin Experience of Steel Plant VR Maintenance Scenario</li> </ul>
10:45 – 11:15	COFFEE BREAK
11:15 – 12:15	DELMIA R&D ROADMAP FOR SUPPLY CHAIN AND MANUFACTURING OPERATIONS MANAGEMENT
12:15 – 12:30	EVENT WRAP UP AND THANK YOU NOTE

12:30 -13:30 LUNCH

#### **DEDICATED SESSION FOR PARTNERS, CIS AND EPC PROVIDERS:**

13:30 – VALUE UP FOR C&SI, EPC AND PARTNER ECOSYSTEM



