

In cooperation with



Interreg



Co-funded by
the European Union

Meuse – Rhine (NL - BE - DE)

CYPRESS

AGENDA

Mobility in Motion

April 21st 2026

Innovation Day

Time	Presentations
11:00 – 11:20 h	Welcome and Introduction to ITA Reinforced! Network and CYPRESS-Project <i>Dr. Christoph Greb ITA Aachen; Michael Effing, AMAC; Philip Eyckens, FlandersMake</i>
11:20 – 11:40 h	Market report on Composites <i>Volker Mathes, Business Development - AVK</i>
11:40 – 12:00 h	New Developments on Pentatonic Battery Enclosure <i>Dr. Roman Bouffier, Director Engineering - Kautex Textron GmbH & Co. KG</i>
12:00 – 12:20 h	Presentation Digital Pilot Line Battery case <i>Warden Schijve, Design Leader - AZL Aachen GmbH</i>
12:20 – 13:10 h	Visiting AZL and ITA Location (2 groups alternating 2x 20 min)
13:10 – 13:45 h	Lunch Break
14:00 – 14:20 h	Hydrogen Tank Technology for FCeV from the Past to the Future <i>Dr. Pavel Novak, CEO - Novak Composites</i>
14:20 – 14:40 h	Presentation Digital Pilot Line Hydrogen Tank <i>Axel Seifert, CEO - Sharp Composites</i>
14:40 – 15:10 h	From Innovation to Composite Performance and Value: ExxonMobil's Proxima™ Resin Systems <i>Tarun Mago, Business Development Mobility, Powertrain Solutions - ExxonMobil Michael Begert, Innovation Manager / Expert Polymer Material Concepts - EDAG Engineering GmbH</i>
15:10 – 15:30 h	Presentation Digital Pilot Line Gear Box <i>Timothee Habra, CTO - Pickit</i>
15:30 h	Closure of Event



For registration
please use QR-Code



ITA
Reinforced!
Network

Textile Innovations
Sustainable.Digital.Individual.