

Workshop

Innovation, Materials & Sustainability

Meeting Agenda

Physical Meeting: Floor 4, 8a Bacho Kiro Str., Sofia, Bulgaria
Google Map Location: <https://maps.app.goo.gl/MAtXn2Pu1Ffmdmo99>

Online Zoom meeting: <https://us06web.zoom.us/j/84039047943?pwd=iCUrOPpVRdbMix2HseaaglfCeXU6ar.1>
Meeting ID: 840 3904 7943
Passcode: 992540

Meeting Date: 31st July – 01st August 2025

Organizer: Cerca Trova Ltd Dr. George Katranas +359-894-447-528
KatranasG@CTrova.eu

DAY 1 Thursday, 31st of July 2025

Morning Session

15:00 Welcome & Coffee

15:30 PROMATAI Introduction & Secondment arrangements

16:00 ICELINK Introduction & Secondment arrangements

16:30 Discussions & Networking

17:30 End of Day 1 Session

20:00 Dinner
Divaka Restaurant (William Gladstone St 54, 1000 Sofia, Bulgaria)
Google Map Link: <https://maps.app.goo.gl/zZwt8X8SFeF6aJ7b8>

DAY 2 Friday, 01st of August 2025

Morning Session

PROMATAI Training

09:30 Arrival, Welcome & Coffee

10:00 Equipment and machines for testing of materials – Institute for Engineering of Polymer Materials and Dyes

	<i>Optical microscope and SEM and TEM, spectrometer, thermogravimeter and scanning calorimeter, cone calorimeter, plastometer, rotational rheometer, digital Charpy hammer, universal testing machine, FTIR etc.</i>
11:00	Research methodology – Institute for Engineering of Polymer Materials and Dyes <i>Theoretical and practical methodological tools, research procedures, standards and original methodology.</i>
12:00	Eco-design – Cerca trova Ltd <i>Eco-design principles, planning, production, use, recycling and upcycling, environmental impact, case study.</i>
13:00	Lunch Break

Afternoon Session

14:00	INHABITAT – International Hellenic University Intelligent sustainable habitats masters course (<i>Online</i>)
14:30	ECOLUTION – Camera di Commercio Italo-Ellenica di Atene Masters course on smart sustainability solutions (<i>Online</i>)
15:00	AGRHI - Agricultural Revitalization in Higher Education Institutions of Asian Countries – University of West Attica (<i>Online</i>)
15:30	Data-led electrode CAD model design and modelling for electrical resistance spot-welding optimisation - Liverpool John Moores University (<i>Online</i>)
16:00	Data system development and modeling of porous and layered materials for different applications - Liverpool John Moores University (<i>Online</i>)
16:30	R&D activities and projects at Accent Pro 200 srl (Romania)
17:00	End of Day 2 Session