

EUROPEAN COMMISSION Executive Agency for Small and Medium-sized Enterprises (EASME)

AGENDA

Sector Group Materials meeting Enterprise Europe Network

4-5 June 2019

c/o CETMA Research Center Sala A. Marino, 3^d floor Cittadella della Ricerca S.S.7 Km.706+030 72100 Brindisi

3rd June Monday

Welcome informal meeting Location: Brindisi, La locanda del Porto (self-payment) https://goo.gl/maps/2KoekQt7ARqwZrkSA (Suggested meeting hour 20:00)

4th June Tuesday

09:30 - 09:45	Welcome and introduction (Can Kartoglu, Mario Weikenkas, Marco
	Alvisi)
09:45 - 10:00	new members & tour de table
10:00 - 10:25	Update from the last Chairs meeting & information from EASME
	(Can Kartoglu)
10:25 - 10:45	ENEA activities on Materials, Michele Penza, Head of the
	Sustainable Material Lab
10:45 - 11:00	Coffee Break & ProProPro
11:00 - 11:20	CETMA Business Model for Innovation and success cases, Luigi
	Barone General Director
11:20 - 12:10	Interactive Session on SG MAT's tailored advisory services
12:10 - 12:30	Research and innovation on polymers and composites at
	UniSalento, A.Maffezzoli University of Salento
12:30 - 13:30	Lunch
13:45 – 15.00	Visit to ENEA Materials for Sustainability Lab (group picture)
15:15 – 16.15	Visit to CEDAD Materials for Sustainability Lab
16:30 - 17.30	Visit to BIOFABER and SALENTEC Spin-off

20.00 Social dinner (self-payment at fixed price)

Restaurant Iaccato on the Brindisi Harbour

The menu consists of a starters, main course and dessert. 2 drinks (pils, wine or soft drinks) + coffee Price for this menu is 40.00 euros



5th June Wednesday

09:00 - 09:10	Short overview of the Knowledge Innovation Communities – Marco Alvisi
09:10 - 09:30	The Mediterranean Innovation Hub of the KIC RAW Materials, Michele Penza Coordinator
09:30 - 09:45	The Network EXTREME, Daniele Valerini Coordinator http://www.network-extreme.eu/
09:45 - 10:15	Interactive Session on SG MAT's s social media accounts
10:15 - 10:30	The materials related activities in the Aerospace Tech District, Giuseppe Acierno, President
10:30 - 11:00	Coffee Break at Cetma Composite hall (presentation of the spin-off A. Salomi CEO)
11:00 - 11:15	Project KETGATE(<u>https://www.interreg-</u> <u>central.eu/Content.Node/KETGATE.html</u>) – Tomasz Lutman, Jožef Stefan Institute
11:15 - 11:30	Discussion of the results of the interactive sessions
11:30 - 11:40	European Innovation Council: what's new? – Valerio Abbadessa., Enea Brux Office
11:40 - 12:00	Future activities and next SG meeting
12:00 - 12.15	KIC Upscaling project: a success case on precious metals recovery process, Salvatore Modeo MRS, <u>http://www.mrssnc.com/</u>
12:30 - 13:00	Housekeeping & Conclusion and Wrap-up, Can Kartoglu
13:00 - 14:00	Closing the event and networking lunch
14:00 - 16:00	*Optional and on appointment: Visit or meeting with LAB, list of companies and other entities available.

Shuttle information from Brindisi to Cittadella/Cetma:

- first day shuttle bus at 8.45 o'clock from Piazza Vittorio Emanuele II in Brindisi to Cittadella della Ricerca and at 17.30 from Cittadella della Ricerca to come back to Brindisi;
- second day shuttle bus at 8.30 o'clock from Piazza Vittorio Emanuele II in Brindisi to Cittadella della Ricerca and at 14.00 from Cittadella della Ricerca to come.

! The shuttle buses (DAVERSA) is with 25 seats with <u>a sign in front with EEN logo</u> and it will wait near the little garden in Piazza Vittorio Emanuele II in Brindisi: <u>https://goo.gl/maps/W2S9UYyx4dfgdCf66</u>



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4th June Tuesday

13:45 - 14.00 **Group picture** (Sector Group participants) near Lab ENEA (Building A2)

The participants will be divided in two groups (A and B) following parallel tours.

Tour Group A (max 15 persons) guided by Michele Penza		
14:00 - 14.10	Thin Films Lab - Daniele Valerini	
14:10 - 14.20	Polymer Technologies - Roberto Terzi, Claudia Massaro	
14:20 - 14.30	Composite Materials - Flavio Caretto	
14:30 - 14.40	X-ray Computed Tomography - Michele Nacucchi	
14:40 - 15.00	Scanning Electron Microscopy - Laura Capodieci	

Tour Group B (max 15 persons) guided by Marco Alvisi

- 14:00 14.10 Scanning Electron Microscopy Laura Capodieci
- 14:10 14.20 X-ray Computed Tomography Michele Nacucchi
- 14:20 14.30 Thin Films Lab Daniele Valerini
- 14:30 14.40 Composite Materials Flavio Caretto
- 14:40 15.00 Polymer Technologies Roberto Terzi, Claudia Massaro