



6th Science-Industry Roundtable on the use of lime in mortars

30 June 2016
Cultural Centre Altinate / San Gaetano, Padua (Italy)

Social program

Wednesday 29 June 2016
EuLA Dinner: Time and venue to be confirmed
Thursday 30 June 2016
EuLA Roundtable: 09h00 – 17h00, Cultural Centre Altinate / San Gaetano, Padua (Italy) -
Friday 01 July 2016 (to be confirmed)
Technical visit: 09h00 – 12h00, church restoration at Riviera del Brenta (Shuttle service to the site and then to Venice Airport)

Science Industry roundtable agenda (draft)

Welcome – Introduction (chair EuLA Mortar TF)	09:00 – 09:15
Contributions of lime containing mortars for construction in seismic zones	09:15 – 12:00
<p>The aim of this session is to discuss how the lime characteristics can provide an added value to construction in seismic zones.</p> <p>This morning session will focus on the following topics: seismic activity, differential setting, horizontal loading...</p> <p>Speakers to confirm: Pr. Kubiza, Pr. Lourenco, Pr. Middendorf, Pr. Giannantoni, Pr. Gattesco</p>	
LUNCH	12:00 – 13:00
Lime in the circular economy: research projects & EU funding	13:30 – 17:00
<p>The aim of this session is to strengthen the knowledge (including via EU funding) on lime, within the broader debate of the "circular economy".</p>	

This session will encompass a larger scope, with topics such as carbonation, recycling, waste, durability, codes/regulation, energy efficiency in buildings, ...

Schedule of the session to confirm:

13:30 – 14:30: Brainstorming to foster “ideas” of projects

14:45: Selection of the most promising “ideas”, application to small working groups

15:00 - 16:00: Development of the “ideas” by small working groups

16:00 - 17:00: Presentation, in general assembly, of the “ideas” developed

Closure

17:00 – 17:30

Contact information
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