## RESET PROJECT



## Innovating for Textile & Clothing Sustainability



## 17th MAY 2016@MUNICIPALITY OF PRATO - PIAZZA DEL COMUNE, 2

9.00 - 9.30 • Registration	
<ul> <li>9.30 - 10.00 Opening Session</li> <li>Matteo Biffoni, Mayor of Prato</li> <li>Daniela Toccafondi, Councillor for Economic Development of Prato</li> <li>Massimo Biancalani, President of Next Technology Tecnotessile</li> </ul>	
10.00 - 10.15 Brief overview of the RESET Project Besnik Mehmeti, <i>Municipality of Prato</i>	
<ul> <li>10.15 - 11.00 Round table on Recycling in textile &amp; waste disposal</li> <li>Oscar Calvo, Textile Research Institute (AITEX) - Spain</li> <li>Anna Grosse &amp; Romy Naumann, Saxony Institute Textile Research (STFI) - Germany</li> <li>Paulo Cadeia, Technological Centre for Textile and Clothing of Portugal (CITEVE) Portugal</li> <li>Miloš Beran, Cluster Technical Textiles (CLUTEX) - Czech Republic</li> </ul>	
MODERATOR: Enrico Venturini, Next Technology Tecnotessile	
11.00 - 11.15 Coffee break	
<ul> <li>11.15 - 12.00 Round table on Sustainable chemistry, including reduction of chemical substances</li> <li>Carmen Ghituleasa, National Research &amp; Development Institute for Textiles and Leather (INCDTP) - Romania</li> <li>Marco Lariccia, Technical Committee Dye-Staff - Italy</li> <li>Giulio Lombardo and Francesca Rulli, Brachi Group – Integrating Services</li> </ul>	
for Companies - Italy Marco Ruzzante, Next Technology Tecnotessile – Italy – Easywash project – A	n 01
Example of Sustainable chemistry in textile sector.	n ex
MODERATOR: Oscar Calvo, Textile Research Institute (AITEX) - Spain	
<ul> <li>12.00 - 12.45 Round table on Eco-creativity, natural fi bres, short value chains</li> <li>Pascal Denizart, Centre of European Textile Innovation (CETI) - France</li> <li>Bill Macbeth, Textile Center of Excellence (TCoE) - UK</li> </ul>	
<ul> <li>Monika Urbaniak, Lodzkie Region - Poland</li> <li>MODERATOR: Alessandro Colombo, (IED) - Firenze</li> </ul>	
12.45 - 13.15 Open discussion with the stakeholder group and T&C SMEs	

13.15 Closing remarks, Enrico Venturini, Next Technology Tecnotessile
13.30 Light lunch