

PROGRAMME	 
<p>QUIESST Final Event 10 December 2012 9.30 – 16.30 Radisson Blu EU Hotel, Brussels</p>	

9.30	Registration and welcome coffee
10.00	<p>Welcome <i>Jean-Pierre Clairbois, A-Tech / Acoustic Technologies, Brussels</i> <i>William Bird, EU Directorate-General for Research, Surface Transport Unit (to confirm)</i></p>
10.10	<p>NRDs why is it so important to improve their use? <i>Christophe Nicodème, European Union Road Federation, Brussels</i></p>
10.25	<p>QUIESST: Context and objectives of the research <i>Jean-Pierre Clairbois, A-Tech/ Acoustic Technologies, Brussels</i></p>
10.40	<p>The new method for sound reflection and airborne sound insulation in-situ measurements <i>Massimo Garai, University of Bologna</i></p>
11.15	Coffee Break
11.35	<p>The first database on the intrinsic acoustic performances of various European NRDs <i>Marco Conter, AIT Austrian Institute of Technology, Vienna</i></p>
12.00	<p>Near-field/far field relationship for sound reflections on noise reducing devices of different shapes and materials <i>Foort de Roo, Netherlands Organisation for Applied Scientific Research TNO</i></p>
12.30	Lunch
14.00	<p>The effective sustainability of NRDs <i>Crina Oltean-Dumbrava, University of Bradford</i></p>
14.30	<p>QUIESST: the outcomes for the NRDs industry <i>Giovanni Brero, ACAI Associazione Costruttori Acciaio Italiani, Milano</i></p>
14.50	<p>How to optimize the use of NRDs through to the holistic approach <i>Jérôme Defrance, CSTB Centre Scientifique et Technique du Bâtiment, Grenoble</i></p>
15.30	<p>The QUIESST Guidebook to NRD optimisation <i>Jean-Pierre Clairbois, A-Tech/ Acoustic Technologies, Brussels</i></p>
15:45	<p>QUIESST: conclusions and round table with the stakeholders <i>The QUIESST WP Leaders & stakeholders</i></p>
16:30	Closure of the event and farewell coffee