

## DAY 1 18 February 2014

Time	Theme	Speaker
12:00	Arrival and Registration   Refreshments and Quick Lunch	
13:00 – 13:30	Welcome and Introduction	Henkel AG & Co. KGaA Angela Cackovich, Cedric Berthod
13:30 – 14:15	Composites for Weight Reduction in Automotive	Fraunhofer ICT Prof. Dr. Frank Henning
14:15 – 15:00	Henkel pumpable Acoustic Solutions in Body & Paint Shop	Henkel AG & Co. KGaA Dr. Stefan Kreiling
15:00 – 15:30	Coffee Break	
15:30 – 16:00	Sustainable rubber based Liquid Applied Sound Deadener in serial application at Jaguar LandRover	Jaguar Land Rover Ltd. Dan Ford
16:00 – 16:15	Liquid Applied Sound Deadener Bulk Supply Concept for high Volume Paint Shops	Henkel AG & Co. KGaA Dr. Thorsten Neeb
16:15 – 16:45	Best practice in Liquid Applied Sound Deadener Application Processes	DURR Systems GmbH Lothar Rademacher
16:45 – 17:00	Wrap-up	Henkel AG & Co. KGaA Manfred Holzmüller
19:00	Bus Shuttle to Heidelberg Castle	
19:30	Evening Event at Heidelberg Castle	

## DAY 2 19 February 2014

Time	Theme	Speaker
09:00 – 09:30	Henkel Sustainable Solutions: „Carbon footprint analysis“	Henkel AG & Co. KGaA Dr. Peter Born, Dr. Nikolaj Otte
09:30 – 10:00	High Efficiency LASD -- Development and Launch of 3 <sup>rd</sup> Generation sprayable acrylic Sound Deadener	Henkel AG & Co. KGaA Ralf Sauer
10:00 – 10:30	Sustainable new Packaging Concepts “Fluid Bags”	Fluid-Bag Ltd. Jacobstad, Finland N.N.
10:30 – 11:00	Coffee Break	
11:00 – 13:00	Application Demonstration and Plant Tour	
13:00 – 14:00	Lunch	
14:00 – 14:30	Bonding Large composite Structures: Rotorblade Bonding with Polyurethane Adhesive	Henkel AG & Co. KGaA Dr. Michael Gansow
14:30 – 15:00	Acoustical Challenges and Solutions HVAC Design	DENSO Automotive Deutschland GmbH Jan von Pozniak
15:00 – 15:30	Increasing sustainable productivity by automated compact cells with dispensing systems from SCA	SCA Schucker GmbH & Co. KG Frank Senner
15:30 – 16:00	Sustainable Products for Bonding, Sealing and Coating in the Vehicle Repair & Maintenance Business	Henkel AG & Co. KGaA Werner Reith, Dr. Josef Oberski
16:00 – 16:15	Wrap-up and Closing	Henkel AG & Co. KGaA Angela Cackovich, Cedric Berthod