



**2<sup>nd</sup> Focus Meeting 2021 on July 1<sup>st</sup> hosted by Henkel AG & Co. KGaA  
“Materials and Processes for Automotive and other High Performance Displays”**

**Program**

<b>Time start (CEST)</b>	<b>Time end (CEST)</b>	<b>Speaker</b>	<b>Company / Institute</b>	<b>Title of Presentation</b>
12:45	13:00		all	Login to Conference
13:00	13:05	Dr. Armin Wedel and Dr. Christian Koehling	1. Chairman DFF, Division Director Functional Polymer Systems, Fraunhofer IAP  VP and Head of Automotive Components Europe and IMEA, Henkel AG & Co. KGaA	Welcome
13:05	13:10	Hartmut Heske	DFF	Meeting Guidelines & Agenda
13:10	13:20	Dr. Christian Koehling	Henkel AG & Co. KGaA	Company Presentation
13:20	13:30	Dr. Nello Li Pira	Centro Ricerche FIAT ScpA	Company Presentation
13:30	13:40	Caecilie Hampel	LCD Mikroelektronik GmbH	Company Presentation
13:40	13:55	Penny Yi Pan	Henkel AG & Co. KGaA	Material & Process of Structural Bonding for Automotive Displays

13:55	14:10	Julia Madel	Henkel AG & Co. KGaA	Automated Dosing Equipment for Display Bonding Processes
14:10	14:25	Prof. Dr. Wolfgang Weinhold	Innowep GmbH	Dynamic Test: Real Life Scratch Simulation on Displays
14:25	14:35	<i>Coffee Break</i>		
14:35	14:50	Guido Timmermanns	3M Deutschland GmbH	Ultraviolet Curing Sources for Optically Clear Adhesives in Display Applications
14:50	15:05	Dr. Kai Keller	Notion Systems GmbH	Additive Production and UV LED Curing of Functional Materials
15:05	15:20	Klaus Wammes	Wammes & Partner GmbH	Analysis of UV cured Optical Bonds and Methods for Volume Testing
15:20	15:35	Dr. Jens Osterodt	Merck KGaA	LC Windows
15:35	15:50	Prof. Dr. Karlheinz Blankenbach	Honorary Chairman DFF, University Pforzheim	SID Display Week Review - Automotive
15:50	16:00	Dr. Armin Wedel	1. Chairman DFF, Fraunhofer IAP	From "SID-digital.org" to a Virtual Platform for all DFF Members
16:00	16:05	Hartmut Heske	DFF	Feedback / Open Questions Outlook to upcoming Events Farewell