SAE G-12RDF Catalytic Oxidation Of Carbon Brakes Working Group Meeting
New Orleans, Louisiana, USA
May 14, 2013

Time	Subject	Presenter
0800-0815	Welcome and Introductions	Alun Williams, Michael Arriaga
0815 - 0930	Review 2012 Industry Report	Alun, Michael, Working Group
0930 -1000	**Break**	
1000 - 1030	Action Item 03.13.01 - Airline Working Group Members to Contact A4A (Airlines for America)	Rob Jansen
1030 - 1100	Action Item 03.12.01– EASA, FAA, Transport Canada Document Advising Airports and Airlines about AIR5567 Test Results	Rob Jansen
1100 - 1130	AMIL and AIR5567 Testing To Date	Marc-Mario Tremblay

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1130-1300	**Meal Break**	
1300-1330	IATA Involvement with Catalytic Oxidation Of Carbon Brakes	Tom Fodor
1330-1415	KLM's 2012-2013 Experience of Catalytic Oxidation of Carbon Brakes	Rob Jansen
1415-1700	Action Item 02.12.01 - Normalization Process from AIR5567	Satya Chauhan, Tom Webb, Marc Mario Tremblay
1700	**Adjourn**	

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0800-0830	Finish Other Business from 8 May	Working Group
0830-0900	Finalize 2012 Industry Report if Needed	Working Group
0900-0930	**Break**	
0930-1030	Action Item 10.09.02 – Possible Pass/Fail limits for AIR5567 and FAA Order Number 8110.116	Michael, Alun, FAA, Tom Webb, Jim Shamo
1030-1100	Action Item 05.13.01 - Potential Revision of FAA *Advisory Circular 150/5200-30C*, *Airport Winter Safety and Operations*	Michael, Alun, George Legarreta
1100-1130	**OPEN**	
1130-1200	Action Item 10.12.02 - Future of the Catalytic Oxidation of Carbon Brakes Working Group	Working Group
1200	**Adjourn**	