

## Agenda & Schedule

**Meeting** EASA Sandwich Structure Workshop  
**Date** 18 October 2016  
**Location** NDK, 7-M-CO-70 (Lilienthal)

**Organised by** Simon WAITE /CT.1 LA department /CT.1.1 Large Transport Aeroplanes section  
**Ref.** Reference # **Final**

Starting Time	08:30
Ending Time	17:30
List of expected participants	80

Time or Ref.	Topics for Discussion	Presenter(s)
<b>08:30</b>	Introduction	Simon WAITE
<b>09:00</b>	Good Sandwich Design Practice - (redundant design features etc)	Larry Gintert
<b>09:30</b>	FAA Composite Plan and Planned Sandwich Structure Advisory Circular (AC)	Melanie Violette
<b>10:00</b>	Sandwich Structure Design Principle at Airbus	Chantal Fualdes
<b>10:30</b>	Coffee break	
	<b>Sandwich Structures - GAG Behaviour and Developing Standards</b>	
<b>10:45</b>	Face Sheet/Core Disbonding in Sandwich Composite Components: A Road Map to Standardization	Ronald KRUEGER
<b>11:15</b>	Round-Robin Mode-I Face/Core Fracture Toughness Characterization of Honeycomb Sandwich Composites using the SCB and DCB-UBM Test Methods	Christian Berggreen
<b>11:35</b>	Suitability and Robustness of the SCB Fracture Toughness Test for Honeycomb Sandwich with Very Thin Face Sheets	Ralf Schäuble
<b>12:00</b>	New Sandwich Core Material Developments	Jochen Pflueg
<b>12:30 – 13:30</b>	Lunch (EASA Bistro)	

	<b>Sandwich Structures - Monocoque and other Critical Load Path Applications</b>	
<b>13:30</b>	Safe Sandwich Monocoque Design - Rotorcraft	Marcello STEFANELLI
<b>14:00</b>	Safe Sandwich Monocoque Design - Rotorcraft	Alexander Honold
<b>14:30</b>	GA Sandwich Structures	Marcus BASIEN
<b>15:00</b>	Monocoque Sandwich EASA CM	Simon WAITE
<b>15:30</b>	Break	
<b>15:45</b>	EASA CM CRD Comments	Meeting Group/SWA
<b>16:15</b>	Feedback/Discussion	Meeting Group/SWA
<b>17:15:17:30</b>	Close	

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<b>Prepared by</b>	Simon WAITE	10/10/2016	Simon Waite
<b>Reviewed by</b>	Angela COJOCARU	11/10/2016	Angela Cojocararu

