

1st October 2013 9:00 to 17:00 and Happy Hour until 19:00

Time	Торіс	Presented by	
9:00 – 9:30	Welcome, overview & EASA update (actions from last seminar, Cert Memos, staff, etc.)	Carl Thomas – EASA GA	
9:30 – 10:00	GA Safety record / EGAST / EASA Safety plan	Michel Mason - EASA EGAST	
10:00			
10:15 – 11:00	GA roadmap	Athanassios Tziolas /GA community	
11:00 – 11:30	ASTM/ARC update	Boudewijn Deuss - EASA Gregory Bowles – GAMA Rulemaking	
11:30 – 12:15	Standard changes update and examples	Alberto Fernandez – EASA Manfred Reichel – EASA Cristina Angulo - EASA	
12:15	Lunch Break		
13:15 – 14:15	New capabilities arising from new avionics (LPV, ADS-B, RNAV, PBN)	Hette Hoekema – EASA avionics	
14:15 – 15:00	Delivery on Permit to Fly: 1. Maintenance 2. Repairs 3. Standard wording in flight conditions to implement AD's.	Maximilian Maas – EASA GA	
15:00			
15:15 – 15:45	New developments and technologies (FAA & industry): Angle of attack indicator and stall accidents	Wes Ryan - FAA	
15:45 – 16:15	Non ETSO'd glass cockpits on VFR day and night	Stefano Fico – EASA GA Christopher Misiak – EASA avionics	
16:15 – 17:00	Discussion & wrap up session	Carl Thomas – EASA GA	
Happy Hour			



2 nd October 2013 9:00 to 12:30			
9:00 - 9:20	Next Generation Air Transportation System (NextGen)	Richard Jennings - FAA	
9:20 – 9:40	Single European Sky	Catherine Gandolfi - EASA	
9:40 – 10:10	Single engine IMC	Ralph Menzel/Rulemaking - EASA	
10:10 – 10:50	OSD guidance for manufacturers	Herbert Meyer – EASA OSD	
10:50			
11:10 – 11:50	New requirements for flight testing and flight test manual	EASA	
11:50 – 12:20	Unleaded fuel/automotive fuel	Stefan Ebert – EASA propulsion	
12:20 – 12:30	Closure	Carl Thomas – EASA GA	

Authorities only 13:30 to 17:00			
13:30 – 14:00	Fire testing on oil system - issue on validation with FAA	Maximilian Maas – EASA GA Remi Deletain – EASA	
14:00 - 14:40	Permanent permit to fly (orphans)	DGAC/CAA-UK	
14:40 - 15:10	Minor changes: FLARM and AoA	EASA GA	
15:10			
15:30 – 16:00	Update on certification memos: • Non-certified engines • LSA avionics • LSA transition • Parts without form1	EASA GA	
16:00 - 16:30	Discussion – Standard changes	EASA	