

Agenda:

Part 21 Design Organisation Approval (DOA) Implementation & Product Certification Workshop (Industry)

Plenary Session

Date: 18-19 November, 2015

Place: "RHEINSAAL" HYATT Conference Room
 Hyatt Regency Hotel
 Kennedy-Ufer 2a
 50679 Cologne, Germany

WEDNESDAY, Nov 18 (09:00 H – 17:30 H)

TIME	TITLE, SPEAKER
09:00 H – 09:30 H	REGISTRATION AND WELCOME COFFEE
09:30 H – 09:45 H	Opening of the Workshop and Welcoming Remarks T. Woods, EASA Certification Director Introduction Remarks, Review of Agenda and Practical Arrangements D. Roland, EASA Head of Design Organisations Department
09:45 H – 10:15 H	DO Department Updates The presentation will provide an overview on DO dept. activities and Working Groups, DOA statistics and information on the Stakeholders' feedback. D. Roland, EASA Head of Design Organisations Department L. Dop, EASA DOA Team Leader P. A. Jornet, EASA DOA Team Leader
10:15 H – 10:40 H	Rulemaking Activities Affecting Part 21: Update The presentation will address status of rulemaking activities affecting Part 21. J. Novak, EASA Regulations Officer - Initial Airworthiness
10:40 H – 11:05 H	DOA Terms of Approval (ToA) The presentation will provide an overview of the activity aimed to a better definition of the ToA. F. Salazar, EASA DOA Team Leader
11:05 H – 11:40 H	Flight Test Organisation Manual and Flights Categorisation i.a.w. Part 21 Appendix XII The presentation will provide guidance for the preparation of the FTOM and further explanation about the categorisations i.a.w. Appendix XII. D. Richard, EASA DOA Team Leader

TIME	TITLE, SPEAKER
11:40 H – 12:10 H	Input from Side Meeting of Group 4: Rotorcraft Community The presentation will address the outcome of side meeting of Group 4. <u>Moderators:</u> D. Richard, EASA DOA Team Leader <u>Speaker:</u> D. Turati, Airworthiness - Agusta Westland
12:10 H – 13:30 H	LUNCH BREAK
13:30 H – 14:00 H	Input from Side Meeting of Group 1: Airlines Community The presentation will address the outcome of side meeting of Group 1. <u>Moderators:</u> P. A. Jornet, EASA DOA Team Leader O. Ferreira, EASA DOA Team Leader <u>Speaker:</u> Dr. D. Elten, Head of Quality Management - Lufthansa Technik AG G. Pearson, Design Certification Engineer - British Airways PLC
14:00 H – 14:30 H	Input from Side Meeting of Group 2a: General Aviation Community (including TCHs) The presentation will address the outcome of side meeting of Group 2a. <u>Moderators:</u> B. Van Veen, EASA DOA Team Leader F. Caridei, EASA CT6.2 Section Manager <u>Speaker:</u> B. Kölmel, CEO & Head of Airworthiness - Aircraft Design & Certification Ltd.
14:30 H – 15:00 H	Input from Side Meeting of Group 2b: TCH of Out-of-Production AC Community The presentation will address the outcome of side meeting of Group 2b. <u>Moderators:</u> F. Fares, EASA DOA Team Leader F. Caridei, EASA CT6.2 Section Manager <u>Speaker:</u> A. Scott, Head of Airworthiness at BAE Systems
15:00 H – 15:30 H	Input from Side Meeting of Group 3: Small Organisations Community (STC holders) The presentation will address the outcome of side meeting of Group 3. <u>Moderators:</u> J. Castillo, EASA DOA Team Leader <u>Speaker:</u> C. Murray, Chief Executive - Pt21 Solutions
15:30 H – 16:00 H	COFFEE BREAK

TIME	TITLE, SPEAKER
16:00 H – 16:30 H	<p>Input from Side Meeting of Group 5: AeroSpace and Defence Industries Association of Europe (ASD)</p> <p>The presentation will address the outcome of side meeting of Group 5.</p> <p><u>Moderators:</u></p> <p>P. Dahmen, EASA DOA Team Leader C. Pirone, EASA DOA Team Leader</p> <p><u>Speaker:</u></p> <p>N. Woodcock, Head of Airworthiness - ASD DOA TT Core Group member G. Fontaine, HO DOA expertise - Vice chairman ASD DOA WG</p>
16:30 H – 16:40 H	<p>Industry's Initiative: AeroSpace and Defence Industries Association of Europe (ASD): Update (1)</p> <p>➤ ASD Airworthiness Committee (AWC) achievements – status</p> <p>The presentation will provide an update on progress accomplished in 2015 by ASD AWC</p> <p>K. Martin, Civil Aviation manager - ASD</p>
16:40 H – 16:50 H	<p>Industry's Initiative: AeroSpace and Defence Industries Association of Europe (ASD): Update (2)</p> <p>➤ ASD DOA WG achievements – status</p> <p>The presentation will provide an update on progress accomplished in 2015 by ASD DOA WG.</p> <p>D. Stege, Chairman ASD DOA WG, Rolls Royce Germany</p>
16:50 H – 17:00 H	<p>Industry's Initiative: AeroSpace and Defence Industries Association of Europe (ASD): Update (3)</p> <p>➤ ASD DOA WG TF1: SMS</p> <p>The presentation will focus on status of activities of DOA WG TF1: SMS</p> <p>M. Poerner, Task Force Leader (Airbus Helicopters)</p>
17:00 H – 17:10 H	<p>Industry's Initiative: AeroSpace and Defence Industries Association of Europe (ASD): Update (4)</p> <p>➤ ASD DOA WG TF2: DOA Think Tank</p> <p>The presentation will focus on status of activities of DOA Think Tank.</p> <p>P. Le Guirriec, Task Force Leader (Airbus)</p>
17:10 H – 17:20 H	<p>Industry's Initiative: AeroSpace and Defence Industries Association of Europe (ASD): Update (5)</p> <p>➤ ASD DOA WG TF3: Part 21</p> <p>The presentation will focus on status of organisation and activities of DOA WG TF3: Part 21.</p> <p>G. Fontaine, Task Force Leader (Airbus)</p>
17:20 H – 17:30 H	<p>Industry's Initiative: AeroSpace and Defence Industries Association of Europe (ASD): Update (6)</p> <p>➤ ASD DOA WG NON EU</p> <p>The presentation will focus on status of organisation and activities of DOA WG NON EU.</p> <p>P. Le Guirriec, Chairman DOA Think Tank and NON EU DOA WG (Airbus) T. Özgül, Technical Coordinator (Aeromet)</p> <ul style="list-style-type: none"> • Status from Subgroup NON EU DOA Middle East S. Weerasekera, Head of Design Organisation, Abu Dhabi Aircraft Technologies/ Etihad Airways • Status from Subgroup NON EU DOA Russia R. Shamsutdinova, Head of production certification and standardization, Russian Helicopters • Status from Subgroup NON EU DOA South East Asia A. P. Muhandjanto, GMF Aeroasia Indonesia • Status from Subgroup NON EU DOA Brasil R. Marcato, Head of Organisational Designation, Embraer

TIME	TITLE, SPEAKER
	<ul style="list-style-type: none">• Status from Subgroup NON EU DOA Turkey <p>F. Töre, Head of Organisation Approvals, STM</p>
17:30 H	CLOSURE OF THE WORKSHOP - DAY ONE

THURSDAY, Nov 19 (08:30 H – 16:00 H)

TIME	TITLE, SPEAKER
08:30 H – 09:00 H	REGISTRATION AND WELCOME COFFEE
09:00 H – 09:25 H	Level of Involvement The presentation will provide an update on the current status of the project (RMT, NPA, Certification Memos, Work Instructions...). A. Leroy, EASA Head of Large Aeroplanes Department
09:25 H – 09:50 H	Risk Based Oversight - Evaluation of DOA Performance The presentation will provide an overview of EASA Work Instruction for the evaluation of DOA performance. D. Roland, EASA Head of Design Organisations Department I. Higgins, EASA DOA Team Leader
09:50 H – 10:15 H	Operational Suitability Data (OSD) – Impact on Certification Process The presentation will address changes to OSD and their impact on the certification processes. P. Corbeel, EASA Regulations & Certification Policy Section Manager
10:15 H – 10:40 H	Operational Suitability Data (OSD) – Impact on DOA The presentation will address DOA aspects of OSD implementation. R. Boersma, EASA DOA Team Leader
10:40 H – 11:10 H	Input from Side Meeting of Group 6: DOA'S OUTSIDE EU The presentation will address the outcome of side meeting of Group 6. <u>Moderators:</u> D. Martin, EASA DOA Team Leader F. Salazar, EASA DOA Team Leader <u>Speaker:</u> P. Le Guirriec, Chairman DOA Think Tank and NON EU DOA WG (Airbus) R. Marcato, Embraer Procedures Manager
11:10 – 11:50 H	International cooperation The presentation will provide an update on: <ul style="list-style-type: none"> ➤ Latest developments with regard to Bilateral Agreements/ Working Arrangements and the development of a new Bilateral Agreement with China ➤ Implementation of existing Bilateral Agreements including <ul style="list-style-type: none"> ○ Reciprocal acceptance of ETSOA and TSOA ○ Automatic acceptance of classification of STCs as 'basic' G. Lievre, EASA Agreements & External Representation Section Manager F. Steffens, EASA Deputy Head of Certification Policy & Safety Information Department M. Goernemann, EASA Head of Propulsion, Parts & Appliances Department
11:50 – 12:15 H	CS-STAN The presentation will address changes introduced by the implementation of the CS-STAN concept. M. Reichel, EASA CS-23 Aircraft Section Manager

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12:15 H – 13:45 H	LUNCH BREAK
13:45 H – 14:00 H	Maintenance Review Board (MRB) Process under DOA The presentation will provide an update on the current status of the activity. A. Enache, EASA CT6.1 Section Manager A. Leroy, EASA Head of Large Aeroplanes Department J. Neveux, EASA Maintenance Review Board Expert
14:00 H – 14:10 H	Shared Electronic Platform for Initial Airworthiness Certification (SEPIAC) The presentation will explain the on-going project led by the Certification Directorate to provide a platform used by EASA and applicants to share documents and comments. O. Tribout , EASA DOA Team Leader
14:10 H – 14:30 H	Regulation 376/2014 for Occurrence Reporting: Impact on DOAs and DOATLs Activity The presentation will address the foreseen impact of the new occurrence regulation on the DOA procedural system and DOATLs oversight activity. S. Haya Leiva, EASA Safety Analyst Officer O. Tribout , EASA DOA Team Leader
14:30 H – 14:55 H	Service Bulletins (SB) related to Airworthiness Directives (ADs) The presentation will explain the context and the reason for the certification memorandum CM-21.A-J-001. M. Capaccio, EASA Safety Information Section Manager
14:55 H – 15:10 H	The EASA GATEWAY project The presentation will explain envisaged changes within EASA in order to deliver a customer focused service and will provide an update on the current status of the applicant portal. Ch. Holgate-Romanov, EASA Head of Applications Handling Department
15:10 H – 15:35 H	Remotely Piloted Aircraft Systems (RPAS) The presentation will provide an update on the current status of the related activities. Y. Morier, EASA Head of General Aviation Department
15:35 H – 15:50 H	Questions and Answers Session Feedback from the floor
15:50 H – 16:00 H	Summary and Conclusions <ul style="list-style-type: none"> ➤ Wrap up and Closure Remarks ➤ Future actions ➤ Future meeting T. Woods, EASA Certification Director D. Roland, EASA Head of Design Organisations Department
16:00 H	CLOSURE OF THE WORKSHOP