

## Agenda

TIME	TITLE, DESCRIPTION, SPEAKER
08:30 H – 09:00 H	<b>REGISTRATION OF PARTICIPANTS AND WELCOME COFFEE</b>
09:00 H – 09:05 H	<b>WELCOME</b> Georges Rebender – Head of Aircrew and Medical Department, EASA
09:05 H – 09:15 H	<b>TRAINING OBJECTIVES DETERMINING THE USE OF THE TRAINING DEVICES</b> Daan Douzi – Manager Aircrew and Medical Regulations Section, EASA
09:15 H – 09:30 H	<b>STATUS OF RMT.0196 “UPDATE OF FLIGHT SIMULATION TRAINING DEVICES REQUIREMENTS”</b> Andrew Gillbard – Chairman of RMT.0196
09:30 H – 09:45 H	<b>WAYS TO IDENTIFY TRAINING DEVICES TO BE USED TO ACHIEVE TRAINING OBJECTIVE</b> <i>Training Matrix</i> Itash Samani – Member of RMT.0196
09:45 H – 10:15 H	<b>Q&amp;A</b>
10:15 H – 10:30 H	<b>COFFEE BREAK</b>
10:30 H – 12:00 H	<b>OPTIMISED USE OF TRAINING DEVICES</b> <i>A methodology on defining optimum training devices for a training task (30’)</i> Andrew McKechnie – Director McKechnie Aviation  <i>Flight Training Devices (FTD) in recurrent training (30’)</i> Andy O’Shea - DCP Flight Standards & Head of Training, Ryanair  <i>High Performances Complex Aeroplanes (30’)</i> Michel Levy – Deputy Head of ATO and FSTD department, DGAC France
12:00 H – 12:30 H	<b>Q&amp;A</b>
12:30 H – 13:30 H	<b>LUNCH BREAK</b>
13:30 H – 15:00 H	<b>CONSULTATION NPA 2017-013: MATRIX VS ALTERNATIVE METHODOLOGY?</b>

Cologne, 6 March 2018

15:00 H – 15:30 H

**COFFEE BREAK**

15:30 H – 17:00 H

**INNOVATION PERSPECTIVES**

***Helicopter training devices (20')***

David Solar, Acting Head of Rotorcraft Department, EASA

***Benefits of augmented reality (20')***

Arie Slagter, Accountable Manager, Experimental Test pilot, Helio Aero Services

***Blended training solutions (20')***

Anneke Nabben, Training Expert, NLR

Egil Dahlum, Head of Training, SAS

***Instructor Operating Station (IOS) (20')***

Lou Nemeth, Chief Civil Aviation Safety Officer, CAE

17:00 H – 17:15 H

**Q&A**

17:15 H – 17:30 H

**CONCLUSIONS AND NEXT STEPS**

Georges Rebender – Aircrew and Medical Head of Department, EASA

