



EUROPEAN AVIATION SAFETY AGENCY
AGENCE EUROPÉENNE DE LA SÉCURITÉ AÉRIENNE
EUROPÄISCHE AGENTUR FÜR FLUGSICHERHEIT

Helicopter Ditching, Water Impact & Survivability Workshop

Session 5 Passenger/Crew Egress & Survivability

Friedhelm Runge
EASA Project Certification Manager (ETSO)
06 December 2011

Your safety is our mission.



Session 5 Overview

1. Passenger/Crew Egress –
Recommendations from HOSS
Mr Paul Sparkes, UK-CAA



Session 5 Overview

2. Development of Technical Standard for Helicopter Emergency Breathing System

Dr Sue Coleshaw, SRK Coleshaw



Session 5 Overview

3. Effective Underwater Breathing Apparatus

Dr Michael J. Taber and Mr Greg Onions,
Survival Systems Training, Ltd

Coffee/Tea Break



Session 5 Overview

4. Effect of Training on Helicopter Ditching Survival Rates

Dr Michael J. Taber and Mr Greg Onions,
Survival Systems Training, Ltd



Session 5 Overview

5. Helicopter Design from a survival training aspect

Mr Pekka Eskelinen, Akela



Session 5 Overview

6. EASA ETSO List & Emergency Locator Transmitters (ELTs)

Mr Friedhelm Runge, EASA

7. Open Discussion & Conclusions

Close



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