



Billund, Denmark, 11.10 2018

# NEW “MAYDAY” LEARNING TOOL FOR MAINTENANCE HUMAN FACTOR TRAINING

**AEROTEAM AND SCANDINAVIAN AVIONICS TRAINING ARE DEVELOPING A BRAND NEW LEARNING TOOL CALLED “MAYDAY”,  
A HUMAN FACTOR TRAINING CONCEPT.**

In order to improve the Human Factor training and to enhance the Non-Technical Skills of people working in the maintenance environment, Aeroteam and Scandinavian Avionics Training have signed an agreement to develop a MAYDAY version for Maintenance Human Factor Training in collaboration with Copenhagen Game Lab.

A long process has already started, and we are busy with workshops and tests in order to develop a great learning tool for the aviation maintenance community. The concept complies with EASA part 145.A.30(e) requirements for Human Factor Training as well as the FAA requirements for Human Factor Training.

MAYDAY provides facilitation of training and assessment of Human Factor skills in the non-operational environment in an interactive way. By using the concept, the operator is furthermore able to define problem areas and standards for safety in their organisation.

You can visit us at **EATS 2018**, the European Airline Training Symposium taking place in Madrid, 6-7 November, at **booth #92**. Here you can obtain more information and experience a prototype of the concept along with other great interactive training tools.

The concept is expected available for sale in February 2019.



# AEROTEAM

Our primary goal is to enhance flight safety through advanced crew training.  
We urge active crew involvement in classroom training in order to optimize the effect of learning.

We offer training in: Crew Resource Management, CRM Assessment, CRM Train-the-Trainer, Instructor Facilitation Training, Teaching and Learning, Human Factors, Human Performance and Limitations, Multi Crew Co-Operation Training, Team Resource Management and Communication, Aircraft Performance, Ground Operation Training.

In addition, we offer customized courses in many other areas (also in non-aviation-related areas).  
All of our courses are EASA, FAA, and ICAO compliant.

We are in an ongoing process of developing new courses.  
We furthermore guarantee the use of updated course material to ensure compliance with current aviation regulations. We are able to offer and develop customized training in cooperation with your airline to match your specific operation.

**[WWW.AEROTEAM.DK](http://WWW.AEROTEAM.DK)**

---

## SCANDINAVIAN AVIONICS TRAINING – MEMBER OF THE SA GROUP

Scandinavian Avionics Training offers a range of avionics training courses under EASA Part 147, Part 145 and Part 21 approvals, including: B1 Theoretical Type Training, B2 Theoretical Type Training, Certification and Design Training, Human Factor Training, EWIS Training, Fuel Tank Safety Training, Component Level Maintenance Training, Avionics Systems Operation Training.

The SA Group provides complete turn-key avionics solutions to civil and military aircraft, helicopters and unmanned aircraft. The SA Group consists of 11 divisions located in Europe, the Middle East, South- and Southeast Asia. The headquarters, which was established in 1978, is located in Billund, Denmark.

### APPROVALS

EASA Part-145 | EASA Part-21J | EASA Part-21G | EASA Part-147 | FAA Part-145 | TCCA Part-145  
DOT RIN N083 | + A number of local Maintenance Organization Approvals

**[WWW.SCANAV.COM](http://WWW.SCANAV.COM)**

---

### CONTACT

#### **Aeroteam**

Søren Seindal Agner | Owner & Founder of Aeroteam  
P: +45 2032 3676 | [ssa@aeroteam.dk](mailto:ssa@aeroteam.dk)

#### **Scandinavian Avionics A/S**

Anne Grauslund Hansen | Marketing Manager  
P: +45 7950 8009 | [agh@scanav.com](mailto:agh@scanav.com)