

DFS Deutsche Flugsicherung GmbH  
Unternehmenszentrale  
Am DFS Campus 10  
63225 Langen

Date: 11<sup>th</sup> of September, 2017

To whom it may concern,

**Era Multilateration System to Düsseldorf Airport, Germany**

This letter confirms that ERA a.s. has successfully supplied and installed a multilateration system to Düsseldorf Airport, Germany.

The contract for the Supply, Delivery, Installation and Commissioning of MSS system in Germany was signed on 3<sup>rd</sup> of July, 2015 with acceptance test certificate issued on 31<sup>st</sup> of May, 2017.

The MLAT system is designed according to ED-117 and ensures tracking and identification of all aircraft within Düsseldorf Airport movement areas. The system provides output into A-SMGCS level 2 system. Manufacture, installation and conducting test operation including FAT/SAT, factory and onsite training, maintenance with 24 months warranty have been performed by ERA a. s.

The MLAT system consists of the fully redundant Central Processing Station and 32 stand-alone MLAT/ADS-B ground stations. Out of them 21 are simple Receiving stations (RXS), 9 are combined Receiving/Transmitting stations (RXTXS) and 2 Reference and Monitoring Transponder (RMTR).

The supplied and installed systems is operational and have performed satisfactorily after commissioning.

The value of the contract is confidential.

Yours sincerely,

  
Mathias Kupky  
Product Management Surveillance  
Mathias.Kupky@dfs.de  
Tel/Fax : +49 6103 707 2342 /+49 6103 707 2295