

LOW FREQUENCY UNDERWATER LOCATOR DEVICE (LF-ULD)



Requirement

CAT.IDE.A.285(f) states that, all aircraft with a maximum take-off mass of over 45,000 kg operating over oceanic areas are to be fitted with the Low Frequency Underwater Locator Device (ULD) by 1st January 2019.

Solution

AES Global has developed a retrofit solution for Airbus and Boeing aircraft family. AES Global can provide the full engineering, LRU and installation kit to meet this new requirement.

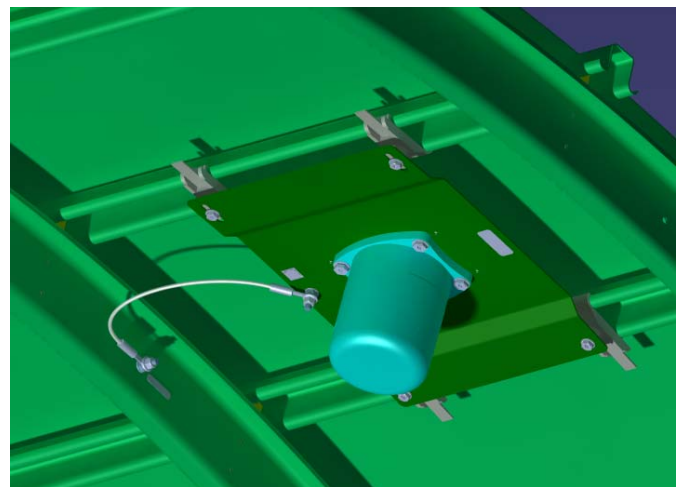
Benefits

The design solution is engineered to allow operators and leasing companies to achieve full compliance with the applicable ruling in a convenient and timely fashion.

Applicable Aircraft

This modification is available on all Boeing and Airbus aircraft.

To obtain more information or request a quotation, please see contact information below.



Example renderings taken from Boeing and Airbus design