



Exhibit 07A

Test Setup Photos*

Testing of RLB-44 in accordance with Cospas-Sarsat T.007

*Reference document "Justification for the use of AIS EPIRB Test Data.pdf"

Note: Test set ups indicated for GlobalFix V6 (RLB-43) Limited Cospas Sarsat Testing where applicable. Reference document 75953445-02 Issue 02.

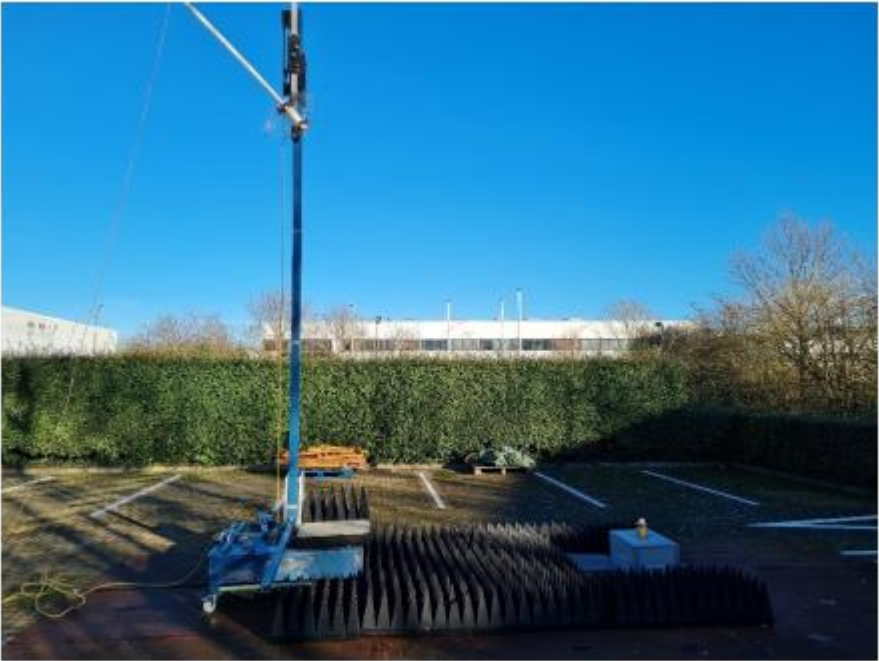
13th April 2023



Antenna Characteristics



Antenna Characteristics – Configuration 1



Antenna Characteristics – Configuration 4

Satellite Qualitative Test



Satellite Qualitative Test – Configuration 5

GlobalFix V6 (RLB-43)



Satellite Qualitative Test – Configuration 7



Satellite Qualitative Test – Configuration 8

PAT PAT Test



GlobalFix V6 (RLB-43)(Configuration 7- A.3.8.2.1, A.3.8.2.2)



Position Acquisition Time and Position Accuracy Test – Configuration 5 – A.3.8.2.2

Position Acquisition Time and Position Accuracy Test – Configuration 7 – A.3.8.2.1

Position Acquisition Time and Position Accuracy Test – Configuration 8 – A.3.8.2.2

Moffset Test / UTC Test



Moffset Test – Configuration 8



UTC Test – Configuration 8