



EC Type Examination Certificate

GL Luxembourg

of a Notified Body within the meaning of Article 9 of the Marine Equipment Directive 96/98/EC of 20 December 1996.

This is to certify that the equipment identified below has been tested in accordance with the relevant type approval procedures of the Marine Equipment Directive and was found in compliance with the requirements of the international standards contained therein.

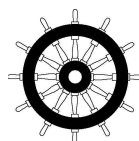
Certificate No.	26 237 - 05 Lux
Company	SPDE 'Musson-Morsviaz-Servis' Vakulenchuk Str. 29 99053 Sevastopol, Crimea, Ukraine
Product Description	Satellite EPIRB 406 MHz (COSPAS-SARSAT)
Product Type	MP-406
Item No.	A.1/5.6
Conformity Assessment Procedure	B
Related Directive	2002/75/EC
Additional Standards	
Specified Standards	Res. A.696(17); A.810(19) as amended by MSC.56(66), MSC.120(74). ITU-R M.633-2:00-05; ITU-R M.690-1:95-10; MSC/Circ.862. IEC 61097-2:02-09; IEC 60945:02-08. ETS 300 066 V1.3.1:96-05, EN 60945:03-07.
Documents	Test reports OMEGA 03/336-2003-09-18, 04/128-2004-04-19, 04/134-2004-04-19, 05/220-2005-06-09. Type Approval Certificate COSPAS--SARSAT No. 140, dated 2003-12-11; EC Type Approval Certificate 07493/B1 EC, dated 2004-10-21 for HRU type HAMMAR H20.
Remarks	None
Valid until	2010-06-16

GL Luxembourg

EC Identification No.: 0801

Page 1 of 2

Luxembourg, 2005-06-17



This certificate is valid for equipment, that is conform to the approved type. The manufacturer must inform the Notified Body named on this certificate of any modification or changes to the approved product in order to obtain a valid certificate.



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GL Luxembourg

Schedule of Approval

Documents:

1. Owner's Manual, AAGN.464659.001-02
2. Programming Manual, AAGN.469539.001-02 IP
3. Drawing AAGN.464659.001 CB - EPIRB
4. Drawing AAGN.464929.000 CB – EPIRB with Automatic Release Device
5. Drawing AAGN.464659.001-01 – Radio Unit
6. Drawing AAGN.436631.001 – Power supply block
7. Drawing AAGN.464659.001 ES – Electric diagram
8. Drawing AAGN.467444.003 - PCB 406
9. Drawing AAGN.467444.004 - PCB 121

Main Parts:

Float-free EPIRB consisting of

1. EPIRB, AAGN.464659.001
2. Automatic Release Device, incl. HRU Type Hammar H20, AAGN.305369.000
3. Antenna Type SPWH14420
4. Battery Type SAFT LSH-20
5. Lanyard, 7m length

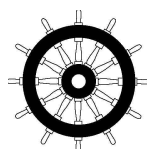
Software Version:

1. MARS-CPU-V1.5
2. MARS-406-V1.3

Certificate No. 26 237 - 05 Lux

Page 2 of 2

Luxembourg, 2005-06-17



GL Luxembourg

EC Identification No.: 0801



EC Certificate of Conformity

GL Luxembourg

of a Notified Body within the meaning of Article 9 of the Marine Equipment Directive 96/98/EC of 20 December 1996.

This is to certify that the equipment identified below has been examined and tested to verify their conformity to the type as described in the EC Type Examination Certificate.

Certificate No.	26 238 - 05 Lux
Company	SPDE 'Musson-Morsviaz-Servis' Vakulenchuk Str. 29 99053 Sevastopol, Crimea, Ukraine
Product Description	Satellite EPIRB 406 MHz (COSPAS-SARSAT)
Product Type	MP-406
Serial No.	050201, 050202, 050203, 050204, 050212
EC Type Examination Certificate No.	26 237 - 05 Lux
Item No.	A.1/5.6
Conformity Assessment Procedure	F
Related Directive Additional Standards	2002/75/EC
Specified Standards	Res. A.696(17); A.810(19) as amended by MSC.56(66), MSC.120(74). ITU-R M.633-2:00-05; ITU-R M.690-1:95-10; MSC/Circ.862. IEC 61097-2:02-09; IEC 60945:02-08. ETS 300 066 V1.3.1:96-05, EN 60945:03-07.
Documents	Test reports No. 201, 202, 203, 204, 212.
Remarks	None

GL Luxembourg

EC Identification No.: 0801

Page 1 of 1

Luxembourg, 2005-06-17

