Thrane & Thrane A/S

Declaration of Conformity with R&TTE Directive

The undersigned of this letter declares that the following equipment complies with the specifications of EC directive 1999/5/EC concerning Radio & Telecommunications Terminal Equipment.

Equipment included in this declaration

TT-6150A	SAILOR 6150 Non SOLAS System consisting of:	
TT-3027D	SAILOR 3027 Non SOLAS Terminal	PN = 403027D
TT-3042E	SAILOR 3042E Distress Panel	PN = 403042E
TT-6194A	THRANE 6194 Term. Ctrl. Unit	PN = 406194A

The system will exist in a SAILOR, SAM and HIGHLANDER variant and NEUTRAL variant for other OEMs. The only difference is in labeling and extension in PN.

Equipment Applicability

The TT-6150A SAILOR 6150 Non SOLAS System is a Non SOLAS system with Distress capability that provides global data communication and tracking information through the Inmarsat satellite service world wide between a vessel and any destination in the world.

Declaration

The requirement with respect to the LVD directive 2006/95/EC is met by conforming to the harmonized EU standard EN 60950-1. The protection requirement with respect to the EMC directive 2004/108/EC is met by conforming to the harmonized EU standard EN 60945. Effective use of frequency spectrum is met by conforming to the harmonized EU standard ETSI EN 301 426 and ETSI ETS 300 460.

Manufacturer

Thrane & Thrane A/S — Lundtoftegårdsvej 93D, DK-2800 Kgs. Lyngby, Denmark
Porsvej 2, DK-9200 Aalborg SV, Denmark

Place and Date

Kgs. Lyngby, 7 . September 2012

CE

Walther Thygesen, CEO
Thrane & Thrane A/S

Doc. no. 99-133101-B

Thrane & Thrane A/S • Lundtoftegaardsvej 93 D • DK-2800 Kgs. Lyngby • Denmark
T +45 39 55 88 00 • F +45 39 55 88 88 • info@thrane.com • www.thrane.com
Bank: Danske Bank • Comp.reg.: 65 72 46 18 • VAT: DK-20 64 64 46

Quality Management System certified according to DS/EN ISO 9001 by DNV Det Norske Veritas, Business Assurance, Denmark A/S