

## Declaration of Conformity

We, the undersigned Manufacturer:

<b>Company</b>	Jotron AS
<b>Address</b>	Ringdalskogen 8, 3270 Larvik
<b>Country</b>	Norway
<b>Telephone number</b>	+47 33139700
<b>Telefax number</b>	+47 33126780
<b>E-mail</b>	sales@jotron.com

Certify and declare under our responsibility that the following product(s):

<b>Product Description</b>	Portable survival craft two-way VHF radiotelephone apparatus
<b>Manufacturer</b>	Jotron AS
<b>Brand Name</b>	Jotron Japan Radio Co.,Ltd
<b>MED - Number and item designation</b>	MED/5.17 - Portable survival craft two-way VHF radiotelephone apparatus
<b>UK - Number and item designation</b>	UK/5.17 - Portable survival craft two-way VHF radiotelephone apparatus
<b>Model/Type</b>	87950 - Tron TR30 GMDSS and Maritime VHF Radio 83446 - Tron TR30 GMDSS JHS-207M - JHS-207 Two-way VHF Radiotelephone (JHS-207M package) JHS-207G - JHS-207 Two-way VHF Radiotelephone (JHS-207G package) 101035 - (NBB-789) - TR30 Emergency GMDSS Battery 101036 - (NBB-748) - TR30 Rechargeable LiPo Battery 102918 - (7ABJD0009) - TR30 Antenna 101037 - (NJD101037) - TR30 Battery Charger RCH-30 101038 - (NJD101038) - TR30 Switching Power Supply 101034 - (7ZXJD0185) - Belt Clip & Wrist Strap 101710 - (NBB-788) - TR30 Test Battery 81341 - (7UMJD0021) - TR30 Speaker Microphone 89449 - (7ZZJD0128) - TR30 Carry case 103000 - (NJD103000) - Peltor Basic Headset with Headband 19601 - (NJD19601) - TR30 Headset Push to talk module

Are tested to and conform with the following standards:

Standard	Issue date	Certificate No.
EN 300 225 v.1.5.1	2015-12	DK-MED000108 Issue 09 MEDD0000296 Rev.04 DK-RED000304 i02 BAPT-UKMA000063 Issue 01 MERD0000296 Rev.0
IEC 61097-12 + Am1	1996/2017	
EN 301 843-1 v.2.2.1	2017-11	
EN 301 843-2 v.2.2.1	2017-11	
EN 60945 ed.4.0 including IEC 60945 Corrigendum 1	2002 Corr. 2008	
EN 62368-1	2014	
EN 301 178 v.2.2.2	2017-04	
RSS-102 ISSUE 5	2015	
RSS-287 ISSUE 2	2014	
RSS-182 ISSUE 5	2012	
FCC CFR 47 Pt2.1093	2016	
FCC CFR47 Pt80	2016	
EN 62209-1, EN 62209-2, EN 50566	2016,2010, 2017	
IEC 63000	2018	
ISO 14001	2015	
ISO 9001	2015	Certificate no. 900022
ISO 45001	2018	Certificate no. 907920
ISO 27001	2017	Certificate no. 904109

The product(s) also meet the requirements set out in the following SOLAS 74 Regulations and IMO Resolutions:

SOLAS 74 Reg. IV/14
SOLAS 74 Reg. X/3
SOLAS 74 Reg. III/6
IMO Res. MSC.36(63)-(1994 HSC Code) 8
IMO Res. MSC.36(63)-(1994 HSC Code) 14
IMO Res. MSC.97(73)-(2000 HSC Code) 8
IMO Res. MSC.97(73)-(2000 HSC Code) 14
IMO Res. A.694(17)
IMO Res. A.809(19)
IMO Res. MSC.149(77)
IMO Res. MSC.515(105)
ITU-R M.489-2 (10/95)
ITU Radio Regulations Edition 2020 Appendix 18

And therefore, comply with the essential requirements of the following directives:

Directive Name	Directive number	Further identification
MED	2014/90/EU	Directive 2014/90/EU repealing Directive 96/98/EC Applies also to Implementing Regulation (EU)2023/1667
RED	2014/53/EU	Radio Equipment Directive
RoHS	2011/65/EU	Restriction of Hazardous Substances Applies also to Directive (EU) 2015/863

The product(s) are also in conformity with the relevant UK conformity approval and UK conformity mark for marine equipment:

Regulation Name	Regulation number
Merchant Shipping (Marine Equipment) Regulations 2016	SI 2016/1025 Applies also to MSN 1874(M+F) Amendment 8
Radio Equipment Regulations	2017
The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012	2012 No 3032




The following Notified Bodies have been consulted in the Conformity Assessment procedure (whenever applicable):

Notified Body number	Name and address	Directive
2443	TÜV SÜD DANMARK ApS, Strandvejen 125, 2900 Hellerup, Denmark	RED
2443	TÜV SÜD DANMARK ApS, Strandvejen 125, 2900 Hellerup, Denmark	MED-B
0575	DNV AS P.O.Box 300 Veritasveien 1 1322 HOVIK, Norway	MED-D
0168	TÜV SÜD BABT, Octagon House, Concorde Way, Segensworth North, Fareham,Hampshire, PO15 5RL, UK	MER-B
0097	DNV UK LIMITED 30 Stamford Street, Vivo Building, London, SE1 9LQ, UK	MER-D

The technical documentation as required by the conformity assessment procedure is kept at the following address for a period ending at least 10 years after the last product has been manufactured at the disposal of the relevant national authorities of any Member State for inspection:

Company	Jotron AS
Address	Ringdalskogen 8, 3270 Larvik

Country	Norway
Telephone number	+47 33139700
Telefax number	+47 33126780
Web page	jotron.com

  	Drawn up in	Norway
	Date	28.02.2024
	Signature and company stamp:	Frank Løke, Certification Manager
	