

## EC QUALITY SYSTEM CERTIFICATE MODULE D

MED-D-17051

This is to certify that Nemko AS did undertake the relevant Quality Assessment Procedures for the products of the manufacturer:

**Jotron AS**  
**Ringdalskogen 8**  
**NO-3270 Larvik, Norway**

which was found to comply with the requirements of the Navigation and Radio Communication equipment, of the Marine Equipment Directive (MED) 2014/90/EU and Regulation (EU) 2019/1397.

The manufacturer maintains and applies a quality system in accordance with the requirements of the Marine Equipment Directive (MED), 2014/90/EU, Annex II, module D. The quality system for the product(s) defined in the annexed schedule has been assessed with respect to the procedure of conformity assessment described in the Directive.

Scope:	MED/4.18	9 GHz SAR transponder
	MED/4.32	Universal automatic identification system equipment (AIS)
	MED /4.55	AIS SART equipment
	MED /5.6	406 MHz EPIRB (COSPAS-SARSAT)
	MED /5.17	Portable survival craft two-way VHF radiotelephone apparatus

This certificate replaces certificate no MED-D-17051 Rev. 02, which is revoked.

This certificate loses its validity if the manufacturer makes any changes or modifications to the approved quality system, which have not been notified to, and agreed with the notified body named on this certificate and/or after lapse of time, withdrawal or revocation of the EC Type Examination (Module B) Certificate.

Annual periodical audits will be held to verify the validity of this certificate.

Oslo, 2020-06-11

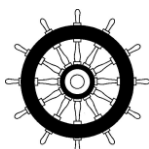
Date of expiry: 2022-01-30

Notified Body Id. no. 0470  
Nemko AS  
Phillip Pedersens vei 11  
1366 Lysaker, Norway

  
Roy Uggerud  
Nemko AS

  
Nemko AS, P.O. Box 91  
1324 Lysaker, Norway

### Limitations/restrictions



"The Mark of Conformity" (i.e. the Wheel mark) may only be affixed to the above type approved equipment and a Manufacturer's Declaration of Conformity issued when the production control phase module D (Production Quality Assurance) of Annex B of the Directive (MED) is fully complied with and controlled by a written inspection agreement with a notified body."

## SCHEDULE OF APPROVAL

### Annex I to EC Type-Examination Certificate, No. MED-D-17051

Item #1		Module B data			USCG approval number
MED/4.18	Tron SART 20	EC Type-Examination No. MED-B-15191R1	Notified Body Nemko AS #0470	Date of expiry 2025-05-03	N/A
	9 GHz SAR transponder (SART)				
Item #2		Module B data			USCG approval number
MED /4.32	Tron AIS TR-8000	EC Type-Examination No. MED-B-19341	Notified Body Nemko AS #0470	Date of expiry 2024-08-28	165.155/EC0470/ MED-B-19341
	Universal automatic identification system equipment (AIS)				
Item #3		Module B data			USCG approval number
MED /4.55	Tron AIS-SART	EC Type-Examination No. MED-B-15121R1	Notified Body Nemko AS #0470	Date of expiry 2025-03-03	N/A
	AIS SART Equipment				

Item #7			Module B data			USCG approval number
MED/5.6	Tron 60S/Tron 60GPS		EC Type-Examination No. MED-B-15192R1	Notified Body Nemko AS #0470	Date of expiry 2025-03-03	N/A
	406 MHz EPIRB (COSPAS-SARSAT)					
Item #8			Module B data			USCG approval number
MED /5.6	Tron 40VDR		EC Type-Examination No. MED-B-16251	Notified Body Nemko AS #0470	Date of expiry 2021-09-28	N/A
	406 MHz EPIRB (COSPAS-SARSAT)					
Item #9			Module B data			USCG approval number
MED/5.6	Tron 40S MKII		EC Type-Examination No. MED-B-16511	Notified Body Nemko AS #0470	Date of expiry 2021-12-28	N/A
	406 MHz EPIRB (COSPAS-SARSAT)					
Item #11			Module B data			USCG approval number
MED/5.17	Tron TR30 GMDSS and Maritime VHF Radio	Portable survival craft two-way VHF radiotelephone apparatus	EC Type-Examination No. DK-MED000108 Issue 06	Notified Body TUV SUD Danmark ApS #2443	Date of expiry 2021-10-12	N/A
	Tron TR30 GMDSS					
	JHS-207 Two Way VHF Radiotelephone (JHS-207M package)					
	JHS-207 Two Way VHF Radiotelephone (JHS-207G package)					

Item #1, #3, #7, #8, #9 and #11 are produced at Jotron's subsidiary UAB Jotron, Lithuania.  
Item #2, is partly produced at UAB Jotron and at Jotron AS, Larvik, Norway.

----- End of certificate -----