

Annex to our Notification of the placing on the market of radio equipment using not harmonised frequency bands (Article 6.4. of the R&TTE Directive) , BnetzA reference No. 7538401

Person placing equipment on the market

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Contact person

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Notified radio equipment

Type number	NEW NEPTUNE Brand: MIDLAND
Manufacturer	CTE INTERNATIONAL srl
Intended use	<p>a) DSC + ATIS: fixed VHF transceiver for use in the maritime mobile service with DSC Class D and for use on inland waterways with ATIS (switchable) , this had already been notified to RegTP before</p> <p>b) ATIS (only): the radio can be programmed by authorized installers to work on ATIS only. After programming it is not possible that the user can switch to Marine radio DSC, so this version can be installed on inland waterway's ships and can be operated also with the former operator's certificates and with the new UBI certificate.</p>
EU Member States in which operation is planned	all EU members allowing the use

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Notified body identification number(s)	0648
Standards/test suites applied	EN 60950-1, EN 301 843-1, EN 301 843-2, EN 300 698-2 EN 300 698-3, EN 301 025-2, EN 301 025-3

Radio equipment characteristics

Frequency band(s)	VHF-Marine Band
Operating frequency/frequencies	156,025 MHz – 162,025 MHz according to Radio Regulations 2001, Appendix 18
Channel spacing/bandwidth	25 KHz / 16KHz
Transmit power	Min 1W, Max 25W
Type of modulation	G3E (voice) G2B (DSC and ATIS)
Type of antenna	integral
Mode of operation (simplex/duplex)	SIMPLEX & SEMIDUPLEX
Duty cycle * (access protocol, if applicable)	5% Tx, 5% Rx, 90% Stdby
Comments	

* Information to be supplied only if required by the standard

Notes:

This notification is in accordance with Article 6.4. of EU Directive 1999/5/EC. I/we am/are aware that the frequencies required for operation of the radio equipment must be assigned prior to usage within the Federal Republic of Germany by the Regulatory Authority for Telecommunications and Posts in accordance with § 47 of the German Telecommunications Act. No legal claim to frequency assignment can be derived from this notification.

Please return to:

Bundesnetzagentur

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Im Auftrag von CTE International S.r.l :



Datum: 18.1.2006