

Certificate of EC Type-Examination



This is to certify: that DCI, Dutch Certification Institute, Notified Body under number 0613, established at Joure, the Netherlands, has assessed the under mentioned product according to module B of the Marine Equipment Directive 96/98/EC as amended by 2010/68/EC, 6th amendment and meets all requirements of the MED Annex A.1. item no. A.1/1.36-1.37 and the applicable SOLAS 74 Regulation III/4 & III/34 and LSA Code.

*Manufacturer: Vetus N.V.
Fokkerstraat 571
3125 BD SCHIEDAM
The Netherlands*

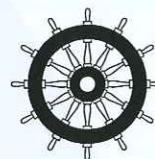
Product description: Life Boat & Rescue Boat propulsion engine

Type description: Vetus marine engine M3.28

The certificate is subject to the "Correct use of Certificate" as annexed. Any changes in design or construction of the product, or amendments to the Directive or Standards referenced above may render this certificate invalid. The product liability rests with the manufacturer or his representative in accordance with Council Directive 96/98/EC, as amended. The Mark of Conformity may only be affixed to the product and a Declaration of Conformity may only be issued when the production/product assessment module referred to in the council directive, is fully complied with.

*Thus made and drawn up at Joure, the Netherlands, in good faith
and to the best of knowledge.*

*Certificate number: DCI-MED-12.01
Date of issue: 13-02-2012
Date of expiry: 13-02-2017*



*Mrs. G.T. Hoekstra.
Head of Certification department*

0613/12

Annex A

Essential Documents of the Technical Documentation

Member of Lloyd's Netherlands®

Date: 13-02-2012	Attachment of certificate: DCI-MED-12.01
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Elucidation of the certificate:

The under mentioned essential documents of the Technical Documentation have been assessed for compliance with the essential requirements regarding test specifications conform SOLAS 74 Regulation III/4 & III/34 and LSA Code.

1. Verification documents:

1.1 Technical file: 001.12

2. Test reports:

2.1 Test report: DCI
 Report number: 001.12-RAP-01
 Report date: 09-12-2011

3. Identification product:

Four stroke in-line marine engine 20 kW (26.2 pk) at 3600 Rpm. Cylinder bore (mm) 76. Piston stroke (mm) 70. Maximum output at propeller shaft (kW) 19.3 (26.2 pk). Engine starter (V) 12. Alternator (Amp) 75. The engine is approved for use as propulsion engine for life & rescue boats.

4. Mark of Conformity

The manufacturer is allowed to affix the Mark of Conformity according to Article 11 in the Directive 96/98/EC on Marine Equipment and shall issue a Declaration of Conformity, only when the module F of annex B in the same directive is fully complied with.

Module F: Compliance of the products to type as described in this EC Type-Examination Certificate must be verified by the Notified Body who also shall issue a Certificate of Conformity.

Mevr. G.T. Hoekstra
Head of Certification department