DUTCH CERTIFICATION INSTITUTE

NKIP Classification B.V.
Nederlands Keuringsinstituut voor Pleziervaartuigen

www.dciworldwide.eu

Certificate of compliance

DCI Approved

Dutch Certification Institute, Notified Body for certification of Recreational Crafts to the Directive 2013/53/EU (RCDII) and established at Joure, the Netherlands, herewith declares that the under mentioned product has been assessed according to module A1, noise emission of the Recreational Craft Directive 2013/53/EU and meets all applicable essential safety requirements.

Manufacturer:	*Hangzhou Hidea Power Machinery Co., Ltd.* *No. 126 Changda Road* *Yuhang Economic & Technological Development Zone* *Hangzhou city, Zhejiang province* *P.R. China*
Product description:	*Outboard Engine*
Types:	*HDEF40, HDEF40FEL-T, HDEF40HEL-T*

The enclosed list with essential documents of the Technical Documentation forms a whole with this certificate. This certificate remains valid as long as the product is up to the assessed prototype and follows the instructions: Correct use of the certificate.

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

Certificate number:	*DCI-CE-2013/53/EU-1984*04*
Date of issue:	*21-11-2022*
Expiry date:	*21-11-2027*

Ms. A. Dijk
Head of Certification

RvA PRODUCTS RvA C 208

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Annex A

Essential Documents of the Technical Documentation

Date: 21-11-2022	Attachment of certificate: DCI-CE-2013/53/EU*1984*04

Elucidation of the certificate:

The under mentioned essential documents of the Technical Documentation have been assessed for compliance with the essential safety requirements regarding the design and the construction for building of recreational crafts, Annex 1, Part C of the Recreational Craft Directive 2013/53/EU.

1. Verification documents:

1.1 Technical file: 1508.18

2. Test reports:

2.1 Test report: Hangzhou ORD Certification Technology Service Co., Ltd.
Report number: 2022-ORD-01012
Report date: March 4, 2022
AS-Weighted Sound Pressure Level L_{pASmax} 67.6 dB
AS-Weighted Sound Pressure Level Limit L_{pASmax} 72 dB

3. Product identification:

The identification of the product is the test report as stamped for approval by DCI on the 17th of March 2022

4. Applied standard:

EN ISO 14509-1:2018

Ms. A. Dijk
Head of Certification

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