



# DET NORSKE VERITAS

## EC TYPE-EXAMINATION CERTIFICATE

CERTIFICATE NO. **RCD-B-1029**

This is to certify that the  
**Recreational Craft**

with type designation(s)  
**Pioner Multi III**

Manufacturer  
**Cipax AS**  
**BJØRKELANGEN, Norway**

has been assessed with respect to  
the conformity assessment procedure described in Annex VII (Module B) of  
Council Directive 94/25/EC on Recreational Craft as amended by Directive 2003/44/EC, and found to comply with the applicable  
requirements.

Further details are given overleaf.

**Stockholm, 2014-05-12**  
for **Det Norske Veritas AS**



Notified Body No.: **0575**

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**Ake Brundin**  
**Head of Section**

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**Ville Höglund**  
**Surveyor**

The certificate is subject to terms and conditions overleaf. Any significant changes in design or construction of the product, or amendments to the Directive or the applied standards may render this certificate invalid. The product liability rest with the manufacturer or his representative in accordance with Council Directive 94/25/EC as amended.

Except for any liability caused by DNV's gross negligence or wilful misconduct, DNV's maximum cumulative liability arising out of or related to the use or reliance of this document shall be limited to USD 300 000.

## Jurisdiction

DNV is appointed by the Norwegian Ministry of Trade and Industry as a "Notified Body" under the terms of the Norwegian regulation - FOR 2004-12-20 nr. 1820 "Forskrift om produksjon og omsetning av fritidsfartøy m.v.", and - Article 9 of Council Directive 94/25/EC as amended.

## Certificate history

This is the original Certificate.

## Product description

|                                |                  |                                                       |                 |
|--------------------------------|------------------|-------------------------------------------------------|-----------------|
| <b>Type designation:</b>       | Pioner Multi III |                                                       |                 |
| <b>Type of craft:</b>          | Powercraft       | <b>CIN code:</b>                                      | NO-DYNPPxxxxxxx |
| <b>Type of hull:</b>           | Monohull         | <b>Construction material:</b>                         | Polyethylene    |
| <b>Length of hull (Lh), m:</b> | 5,30             | <b>Light craft cond. mass (m<sub>LCO</sub>), k g:</b> | 674             |
| <b>Beam of hull (Bh), m:</b>   | 2,15             | <b>Fuel system:</b> (fixed or portable)               | Portable        |
| <b>Propulsion:</b>             | Propeller        | <b>Type of engine(s):</b>                             | Outboard        |

## Applications/Limitations

|                                                                                       |          |          |          |
|---------------------------------------------------------------------------------------|----------|----------|----------|
| <b>Design category:</b>                                                               | <b>C</b> | <b>/</b> | <b>D</b> |
| <b>Maximum number of persons, CL:</b>                                                 | 8        | /        | 10       |
| <b>Maximum engine power, prop. shaft, kW:</b>                                         | 60       |          |          |
| <b>Maximum load (m<sub>MTL</sub>), kg:</b>                                            | 765      | /        | 915      |
| <b>Maximum load as stated on Builder's Plate, kg:<br/>(Including outboard engine)</b> | 972      | /        | 1122     |

## Applied Standards/Tests carried out

| RCD    | Standard/Rules                                                      | RCD    | Standard/Rules            | RCD    | Standard/Rules                   |
|--------|---------------------------------------------------------------------|--------|---------------------------|--------|----------------------------------|
| 1A-2   | EN ISO 8666:2002                                                    | 1A-3.4 | EN ISO 9093-2:2002        | 1A-5.2 | EN ISO 11105:1997                |
| 1A-2.1 | EN ISO 10087:2006                                                   | 1A-3.5 | EN ISO 15083:2003         | 1A-5.3 | EN ISO 10133:2012                |
| 1A-2.2 | EN ISO 14945:2004/AC:2005                                           | 1A-3.6 | EN ISO 14946:2001/AC:2005 | 1A-5.4 | EN 28848:1993/A1:2000            |
| 1A-2.3 | EN ISO 15085:2003/A1:2009                                           | 1A-3.7 | N/A                       | 1A-5.5 | N/A                              |
| 1A-2.4 | EN ISO 11591:2011                                                   | 1A-3.8 | N/A                       | 1A-5.6 | EN ISO 9094-1:2003               |
| 1A-2.5 | EN ISO 10240:2004                                                   | 1A-3.9 | EN ISO 15084:2003         | 1A-5.7 | EN ISO 16180:2013<br>1972 COLREG |
| 1A-3.1 | EN ISO 12215-4:2002<br>EN ISO 12215-5: 2008<br>EN ISO 12215-6: 2008 | 1A-4   | EN ISO 11592:2001         | 1A-5.8 | N/A                              |
| 1A-3.2 | EN ISO 12217-3:2013                                                 | 1A-5.1 | N/A                       | 1C     | N/A                              |
| 1A-3.3 | EN ISO 12217-3:2013                                                 |        |                           |        |                                  |

## Technical documentation

Title and version/date: Pioner Multi III, May 2014

## Terms and conditions

The following conditions may render this certificate invalid:

- Changes in the design or construction of the product
- Changes or amendments to the Directive
- Changes or amendments in the standards which form the basis for documenting compliance with the essential requirements of the Directive

## Marking of product

This Certificate is concerned with the design of the product, only. In order to fully meet with the requirements of the Directive and legally affix the CE mark, the manufacturer shall have the final product and/or production assessed according to one of the procedures listed below and finally draw up an EC declaration of conformity.

Conformity assessment procedures for production:

- Conformity to type (Annex VIII/Module C)
- Production quality assurance (Annex IX/Module D)
- Product quality assurance (Annex XVI/Module E)
- Product verification (Annex X/Module F)

Other directives, covering other phenomena, and also having requirements related to CE marking, might also apply.

END OF CERTIFICATE