

REPORT OF CONFORMITY

Post Construction Assessment

This is to confirm:

That the product specified below has been assessed with respect to the conformity procedure described in Article 23 of the Directive 2013/53/EU of the European Parliament and of the Council and found to ensure equivalent conformity with the applicable requirements.

The PCA checklist forms an integral part of this report.

Responsible person¹ incl. address: **TOMASZ KUCHTA CHODZIEZ, Poland**
Original Craft model: **Bombardier Sea Doo RXP X300**

- It has been verified that the person who place the product on the market under PCA has affixed the builder's plate in accordance to the Directive Annex I clause 2.2
- The Builders plate shall include the words "Post-construction certificate" and the CE-mark shall be accompanied by the distinguishing number of this Notified Body.
- The person placing the product on the market has been informed about his obligation to draw up a Declaration of Conformity according to Annex IV of the Directive.

Further details are given overleaf.

Issued at **Hamburg** on **2018-02-20**

DNV GL local station:
Hull Structure & Outfitting

Approval Engineer:
Dirk Masanneck



Notified Body
No.: **0098**

for **DNV GL SE**

Dirk Masanneck
Head of Certification Body

¹ Name of person who places the product on the market under PCA



Job Id: **341.3-000467-1**
Report No: **RCDP000001N**

Original Craft serial number: YDV26967K718
Type of boat: PWC
Original CIN No. (if applicable): YDV26967K718
Original Manufacturer: Bombardier
Length of hull (Lh), m: 3.32
Beam of hull (B), m: 1.23
Light craft cond. mass (mLCC), kg: 386
Loaded displacement mass (mLDC), kg: 566
Propulsion: Jet Pump
Type of engine(s): 1630 HO ACE Rotax
Engine(s) serial number: MN053953
Maximum rated engine power, kW: 217
Boat design category: C
Max number of persons recommended: 2
Maximum recommended load (mMTL), kg: 180
Maximum recommended load on builder's plate, kg: 180
Craft Identification Number (PCA-WIN): DE-DVL0001NB818

Other Conditions:

Checklist:

PCA Report of Conformity dated 2018-02-10