



565 de la Montagne Street
Valcourt (Québec) J0E 2L0
Canada

Declaration of Conformity for Sea-Doo Personal Watercraft with the requirements of Directive 2013/53/EU

Manufacturer: Bombardier Recreational Products Inc.
Address: 565 de la Montagne, Valcourt, J0E 2L0, Canada

Authorised Representative: BRP-Rotax GmbH Co. KG
Address: Rotaxstrasse 1, Gunskirchen, A-4623, AT

Notified Body for noise emission assessment:
International Marine Certification Institute
Address: Rue Abbe Cuypers 3, Brussels, B-1040, Belgium.
ID Number: 0609

Notified Body for exhaust emission assessment: International
Marine Certification Institute
Address: Rue Abbe Cuypers 3, Brussels, B-1040, Belgium.
ID Number: 0609

Assessment Module of construction: A ☒ , of noise emission: Aa/A1 ☒ , of exhaust emission: B+C ☒

Other Community Directives applied:

RED 2014/53/EU (EN 300 330-2, EN 62368-1:2014/AC:2015) ;
EMC 2014/30/EU (EN 55012:2007/A1:2009, EN 61000-6-1:2007) ;
Battery Directive 2006/66/EC as amended up to and including Dir. (EU) 2018/849

Engine combustion cycle: 2 stroke ☐ , 4 stroke ☒	Design and construction	EN ISO 13590:2018 EN ISO 13590:2023 EN ISO 10087:2022
Engine fuel type: Petrol: ☒ , Diesel: ☐	Exhaust emission	EN ISO 18854:2015
Craft Design Category: C ☒ , D ☐	Noise emission	EN ISO 14509-1:2018
Craft Trademark : Sea-Doo		

Sea-Doo PWC model	Propulsion engine	Exhaust emission certificate	Engine displ. (cm3)	Rated Power (kW)	Noise emission certificate	# of persons	Length of hull (m)	Width of hull (m)
EXPLORER PRO 170	Rotax 1630 ACE-170	EXBORP012	1630.5	125.03	SDBORP013	3	3.35	1.25
EXPLORER PRO 230	Rotax 1630 ACE-230	EXBORP014	1630.5	169	SDBORP013	3	3.64	1.25
FishPro SPORT 170	Rotax 1630 ACE-170	EXBORP012	1630.5	125.03	SDBORP013	3	3.64	1.25
FishPro TROPHY 170	Rotax 1630 ACE-170	EXBORP012	1630.5	125.03	SDBORP013	3	3.64	1.25
GTI 130	Rotax 1630 ACE-130	EXBORP012	1630.5	100	SDBORP014	3	3.27	1.23
GTI SE 130	Rotax 1630 ACE-130	EXBORP012	1630.5	100	SDBORP014	3	3.27	1.23
GTI SE 170	Rotax 1630 ACE-170	EXBORP012	1630.5	125.03	SDBORP014	3	3.27	1.23
GTR 230	Rotax 1630 ACE-230	EXBORP014	1630.5	169	SDBORP014	3	3.27	1.23
GTR-X 300	Rotax 1630 ACE-300	EXBORP018	1630.5	217	SDBORP014	3	3.27	1.23
GTX 170	Rotax 1630 ACE-170	EXBORP012	1630.5	125.03	SDBORP013	3	3.35	1.25
GTX 230	Rotax 1630 ACE-230	EXBORP014	1630.5	169	SDBORP013	3	3.35	1.25
GTX 300	Rotax 1630 ACE-300	EXBORP018	1630.5	217	SDBORP013	3	3.35	1.25
GTX LIMITED 350	Rotax 1630 ACE-350	EXBORP017	1630.5	260	SDBORP013	3	3.35	1.25
GTX PRO 130	Rotax 1630 ACE-130	EXBORP012	1630.5	100	SDBORP013	3	3.35	1.25
RXP-X 350	Rotax 1630 ACE-350	EXBORP017	1630.5	260	SDBORP015	2	3.27	1.23
RXP-X Senna 350	Rotax 1630 ACE-350	EXBORP017	1630.5	260	SDBORP015	2	3.27	1.23
RXT-X 350	Rotax 1630 ACE-350	EXBORP017	1630.5	260	SDBORP013	3	3.35	1.25
WAKE 170	Rotax 1630 ACE-170	EXBORP012	1630.5	125.03	SDBORP014	3	3.27	1.23
Wake PRO 230	Rotax 1630 ACE-230	EXBORP014	1630.5	169	SDBORP013	3	3.35	1.25
Spark for 2 - 60	Rotax 1000 ACE-60	EXBORP015	999.3	44	SDBORP019	2	2.78	1.17
Spark for 3 - 90	Rotax 1000 ACE-90	EXBORP015	999.3	66	SDBORP019	3	3.03	1.17
Spark Conv. for 3 - 90	Rotax 1000 ACE-90	EXBORP015	999.3	66	SDBORP019	3	3.03	1.17
Spark Conv. for 2 - 90	Rotax 1000 ACE-90	EXBORP015	999.3	66	SDBORP019	2	2.78	1.17
Spark X Conv. for 3-110	Rotax 1000 ACE-110	EXBORP015	999.3	80	SDBORP019	3	3.03	1.17
Spark X Conv. for 2-110	Rotax 1000 ACE-110	EXBORP015	999.3	80	SDBORP019	2	2.78	1.17
Spark X Trixx for 3-110	Rotax 1000 ACE-110	EXBORP015	999.3	80	SDBORP019	3	3.03	1.17
Spark X Trixx for 1-110	Rotax 1000 ACE-110	EXBORP015	999.3	80	SDBORP019	2	2.78	1.17

This declaration of conformity is issued under the sole responsibility of the personal watercraft manufacturer. I declare on behalf of the above personal watercraft manufacturer that the **model year 2027** watercraft models and engines mentioned above which are **CE** marked comply with all applicable requirements in the way specified and are in conformity with the type for which above mentioned EU type-examination certificate(s) has(have) been issued.

Name & function : Kim Ross

Signature and title: *Kim Ross*

Director, Vehicles Engineering Sea-Doo

Date (yr/month/day) 2026-07-17 , Valcourt, QC, Canada