



SECTION 1 - COMPLETE VEHICLE

EU CERTIFICATE OF CONFORMITY
167/2013*2019/519

The undersigned, **Marc Larouche**, hereby certifies that the following complete vehicle:

- 1.1 Make: **BRP**
- 1.2 Type: **7**, 1.2.1 Variant: **X**, 1.2.2 Version: **J6**
- 1.2.3 Commercial name: **Can-Am**
- 1.3 Category, subcategory and sub-subcategory of vehicle: **T1b**
- 1.4 Company name and address of manufacturer:
Bombardier Recreational Products Inc.
565 de la Montagne, Valcourt, Qc, Canada, JOE 2L0
- 1.4.2 Name and address of manufacturer's authorised representative (if any): **BRP Europe N.V.**
Skaldenstraat 125, Gent, 9042, Belgium
- 1.5.1 Location of the manufacturer's statutory plate(s): **On left side member**
- 1.5.2 Method of attachment of the manufacturer's statutory plate(s): **Glued**
- 1.6.1 Location of the vehicle identification number: **On the frame side member, front right**
- 2 Vehicle identification number: **3JB7JAX69TK000624**
conforms in all respects to the type described in
EU type-approval **e24*167/2013*00322*02**
issued on **2022/06/28** and can be permanently registered in Member States having
Both Right and Left -hand traffic and using **Metric and Imperial** units for the
speedometer.

Valcourt, QC, Canada
Place

2025/09/08
Date (yr/month/day)

Marc Larouche
Signature

Director, Product Compliance
Title

SECTION 2

General construction characteristics

- 3.3.1 Number of axles: **2** and wheels: **4**
- 3.3.2 Number and position of axles with twinned wheels: **--**
- 3.3.3 Number and position of steered axles: **1, F**
- 3.3.4 Number and position of powered axles: **2, F&R**
- 3.3.5 Number and position of braked axles: **2, F&R**

Constructions characteristics for special purposes

- 59 Vehicle with machinery mounted on it: **Yes**
- 59.1 Description of the machinery and its inter-action with the vehicle: **Front Winch**

Masses and dimensions

- 4.1.1.1 Unladen mass(es) in running order: 4.1.1.1.1 max: **1010 kg**, 4.1.1.1.2 min: **945 kg**
- 4.1.2.1 Technically permissible maximum laden mass(es): **1668 kg**
- 4.1.2.1.1 Technically permissible maximum mass(es) per axle:
Axle 1: **900 kg**, Axle 2: **1160 kg**, Axle 3: **---** kg
- 4.1.2.2 Mass(es) and tyre(s):

Axle No	Tyre dimension	Rolling Radius (mm)	Tyre Load rating per tyre (kg)	Maximum permissible mass per axle (kg) (*)	Maximum permissible mass(kg)	Maximum permissible vertical load on the coupling point (kg)	Track width (mm)	
							Minimum	Maximum
1	240/70R14 M/C 80K (27x9.00R14)	353	450	900	1668	86.2	1283	1417
	285/60R14 M/C 89K (27.11.00R14)	354	580	1160			1217	1348
	---	---	---	---			---	---
2	---	---	---	---	---	86.2	---	---
	---	---	---	---			---	---
	---	---	---	---			---	---
3	---	---	---	---	---	86.2	---	---
	---	---	---	---			---	---
	---	---	---	---			---	---
4	---	---	---	---	---	86.2	---	---
	---	---	---	---			---	---
	---	---	---	---			---	---
5	---	---	---	---	---	86.2	---	---
	---	---	---	---			---	---
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(*) According to the tyre specification.

**Tyre combination #1 is factory installed.



4.1.3 Technically permissible towable mass(es) for each chassis/braking configuration of the R- or S-category vehicle

Brake \ R and S category vehicle	Drawbar (kg)	Rigid drawbar (kg)	Centre-axle (kg)
Unbraked	1136	1136	1136
Inertia-braked	1136	1136	1136
Hydraulic braked	-	-	-
Pneumatic braked	-	-	-

4.1.4 Total technically permissible mass(es) of the combination for each chassis/braking configuration of the R- or S-category vehicle

Brake \ R and S category vehicle	Drawbar (kg)	Rigid drawbar (kg)	Centre-axle (kg)
Unbraked	2804	2804	2804
Inertia-braked	2804	2804	2804
Hydraulic braked	-	-	-
Pneumatic braked	-	-	-

Ballast masses

29.2 Number of sets of ballast masses: **0**

29.2.1 Number of components on each set: **=**

29.4 Total mass of ballast masses: **=**

Main dimensions

4.2.2 For complete vehicles (on-road use)

4.2.2.1.1 Length: Max.: **3907 mm**, Min.: **3907 mm**

4.2.2.1.2 Width: Max.: **1625 mm**, Min.: **1625 mm**

4.2.2.1.3 Height: Max.: **1969 mm**, Min.: **1969 mm**

4.2.2.5 Wheelbase: **2931 mm**

4.2.2.8 Track width: Max Axle 1: **1417 mm**, Axle 2: **1348 mm**, Axle 3: _____ mm
Min Axle 1: **1283 mm**, Axle 2: **1217 mm**, Axle 3: _____ mm

General powertrain characteristics

5.1.1.1 Declared maximum design vehicle speed: **101 km/h**

5.1.2.1 Declared rearward design maximum vehicle speed: **25 km/h**

Engine

2.1 Make: **BRP**

2.2 Type: **E-U1010X**, 2.2.2 EC type-approval N° without extension: **e13*2016/1628*2016/1628AT1/P*0424**

2.5.2 Manufacturer's type coding: **U1010X**

6.1.7 Category and sub-category of the engine: **ATS-v-1**

6.2.1 Combustion Cycle **Four stroke cycle**

6.2.2 Ignition Type: **Spark ignition**

6.2.3.1 Cylinder's number: **2** and configuration: **V**

6.2.8.1 Fuel Type: **E10**

6.2.8.3 List of additional fuels compatible with use by the engine:

6.3.2.1.2 Declared rated net power: **61 kW**

6.3.2.2.2 Maximum net power: **61 kW at 6400 min⁻¹**

6.3.6.4 Engine total swept volume: **976 cm³**

Gearbox

11.2.8 Type of transmission ratio change system: **C**

Steering

13.2 Category: **Power-assisted**

Braking

43.4.6 Electronic braking system: **No**

43.5.1 Braking transmission: **Mechanical**

43.6.1 Towed vehicle braking control system technology: _____

43.6.4 Connections type: _____

43.6.4.1 Supply pressure Hydraulic: Single line: **=**, Two lines: **=**

43.6.4.2 Supply pressure Pneumatic: **=**, Two lines: **=**

Rollover protective structure (ROPS)

2.1 Make(s): **BRP**

2.2.2 Type-approval number(s): **e13*1322/2014*2018/830U3*00220**

46.1 Equipment of ROPS: **Standard**

46.2 ROPS by **Frame** mounted at **Front & Rear**

46.2.1 In the case of roll bar: **Not Foldable**

46.2.2 In the case of foldable roll bar:

46.2.2.1 Folding operation: _____, 46.2.2.2.1 Hand-operated foldable ROPS: _____

46.2.2.4 Locking mechanism: _____

Seating positions (saddles and seats)

49.1 Seating position configuration: **Seat**, 49.4.2 Driver's seat type category: **Category B**

49.4.3 Reversible driving position: **No**, 49.5.1 Number of passenger seats: **2**

Load platform:

33.1 Length: **1829 mm**, Width: **1384 mm**, Height above the ground: **967 mm**

33.2 Safe load carrying capacity declared by manufacturer: **544 kg**

Mechanical couplings

38.3 Rear mechanical coupling

Type (according to Appendix 1 to Annex XXXIV to Commission		ISO 50 ball type coupling	
Make:		BRP	
Manufacturer's type designation:		U, 1, R, L, R5	
(EU) type-approval mark or -number:		E13*55R01/07*4464	
Maximum horizontal load/D-Value		7,06 kN	
Towable mass (T)		1,25	
Maximum permissible vertical load on the coupling point		86,2	
Position of Coupling point	Height above ground	Minimum	380
		Maximum	420
	Distance from vertical	Minimum	370
		Maximum	385

Sound level (external)

Measured according to **2018/985*2020/1564 Annex II**

Moving: **83 dB(A)**, Stationary: **80 dB(A) at 5500 min⁻¹**

Driver-perceived sound level

Measured according to **1322/2014*2018/830 Annex XIII**

Driver's exposure: **68 dB(A)**, Test method: **2**

Exhaust emission (inclusive of Deterioration Factor)

Measured according to **2016/1628*2020/1040: Yes**

Cycle: **NRSC G1**, Stage: **V**

CO: **153,1 g/kWh**, HC: **1,21 g/kWh**, NO_x: **3,73 g/kWh**, HC + NO_x: **4,94 g/kWh**

CO2: **830 g/kWh**.

Comments: **Conforme al regolamento delegato all Commissione (UE) 2015/208 come modificato e incluso il regolamenti delegati alla Commissione (UE) 2018/829 e 2018/830 e 2019/519, Model:**

8VTA SSV TRAXTER PRO XU 64 HD10 GN ABS TR 26 / _____

France CNIT: **T10BRPTA0009292**, [PT (G) = 945 - 1010 kg ; PTAV (G.1) = 870 - 935 kg]

Italia Codice: **OY00337MAEST02 (2022-09-18)**

