



Polaris Sales Europe Sàrl
Place de l'Industrie 2
1180 Rolle, Switzerland
Telephone: +41 213-218-700

DECLARATION OF CONFORMITY

March 1, 2024 Rolle, Switzerland

Polaris Sales Europe Sàrl, declares that the vehicle(s) listed below conform to the essential requirements applicable to all terrain vehicles.
This Declaration of Conformity is issued under the sole responsibility of the Manufacturer.



APPLICABLE EUROPEAN DIRECTIVES

2006/42/EC as amended (Machinery Directive)
2014/30/EU as amended (EMC Directive)

APPLICABLE HARMONISED STANDARDS

EN ISO 12100:2010 Hazard Analysis
EN 15997:2011/AC:2012 Driver Perceived Noise Level & Vibration
UNECE R10



APPLICABLE UK REGULATIONS

Supply of Machinery (Safety) Regulations 2008
Electromagnetic Compatibility Regulations 2016

APPLICABLE UK DESIGNATED STANDARDS

MODEL	TRADE NAME	VEHICLE SERIAL NUMBER
A2_S__57F__	Sportsman 570	-----

European Community Authorized Representative:

Polaris Poland Sp. z o.o.
ul. Wspólna 12, 45-837 Opole, Poland

European Community Person Authorized to Compile the Technical File:

Wojciech Kubiak, Product Homologation Specialist
Polaris Poland Sp. z o.o.
ul. Wspólna 12, 45-837 Opole
Poland

Authorized Manufacturer Signatory Empowered to Draw Up the EC Declaration of Conformity:

Rene Basei
Vice President EMEA



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SUPPLEMENT TO THE OWNER'S MANUAL INFORMATION REGARDING EMISSION OF AIRBORNE NOISE AND VIBRATION PRODUCED BY THE MACHINERY AND CARBON DIOXIDE (CO₂) EMISSION

A-Weighted Sound Pressure at Rider's Ear dB (A)	C-Weighted Sound Pressure Level dB (C)	A-Weighted Sound Power Level dB (A)
79,3	104	N/A

Weighted Hand-Arm Vibration Level m/s ²	Weighted Seat Vibration Level m/s ²
<2,5	<0,5

Carbon Dioxide (CO ₂) Emission g/kWh
1035
This CO ₂ measurement results from testing over a fixed test cycle under laboratory conditions a(n) (parent) engine representative of the engine type (engine family) and shall not imply or express any guarantee of the performance of a particular engine

This document is setting out the contents of the EC Declaration of Conformity.
The particulars of machinery may differ for specific model.