

European Aviation Safety Agency

EASA TYPE-CERTIFICATE DATA SHEET FOR NOISE

AT-3 Series

Manufacturer:
AERO Sp.z o.o
ul. Wał Miedzeszyński 844
03-942 Warszawa
POLAND

For variants: AT-3 R100

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Aircraft Manufacturer * **AERO SP.z o.o** Aircraft Type Designation * **AT-3 R100**
 Engine Manufacturer * **Bombardier-Rotax GmbH** Engine Type Designation * **912 S2**
 Noise Certification Basis **ICAO Annex 16, Volume I** Edition / Amendment **3rd Edition / Amendment 7** Chapter * **10 (10.4b)**

EASA Record No.	Propeller Manufacturer *	Propeller Type Designation *	Additional modifications **	Maximum Mass Take-off mass * (kg)	Take-off dB(A)	
					Level *	Limit
C3	GT Eliche	GT-2/173/VRR-FW101SRTC	None	582	66.6	70.3
C18	Elprop	3-1-1P	None	582	65.7	70.3

** Additional modifications essential to meet the requirements or needed to attain the certificated noise levels. Items so marked shall be included on EASA Form 45.

* Items so marked shall be included on EASA Form 45.

Aircraft Manufacturer * **AERO SP.z o.o** Aircraft Type Designation * **AT-3 R100**
 Engine Manufacturer * **BRP - Rotax GmbH & Co.KG** Engine Type Designation * **912 S4**
 Noise Certification Basis **ICAO Annex 16, Volume I** Edition / Amendment **3rd Edition / Amendment 7** Chapter * **10 (10.4b)**

EASA Record No.	Propeller Manufacturer *	Propeller Type Designation *	Additional modifications **	Maximum Mass Take-off mass * (kg)	Take-off dB(A)	
					Level *	Limit
C4	GT Eliche	GT-2/173/VRR-FW101SRTC	None	582	66.6	70.3
C640	Elprop	3-1-1P	None	582	65.7	70.3

** Additional modifications essential to meet the requirements or needed to attain the certificated noise levels. Items so marked shall be included on EASA Form 45.

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