

European Aviation Safety Agency

EASA

TYPE-CERTIFICATE DATA SHEET FOR NOISE

P2002

**Type Certificate Holder:
Costruzioni Aeronautiche Tecnam S.r.l.**

Via Tasso, 478
80127 Napoli
ITALIA

For models : P2002-JF
P2002-JR

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Type Certificate Holder* **Costruzioni Aeronautiche Tecnam S.r.l.** Aircraft Type Designation* **P2002-JF**
 Engine Manufacturer* **BRP - Rotax GmbH & Co.KG** Engine Type Designation* **Rotax 912 S2**
 Noise Certification Basis **ICAO Annex 16, Volume I** Edition / Amendment Chapter* **10 (10.4b)**

EASA Record No.	Propeller Manufacturer*	Propeller Type Designation*	Additional modifications**	Maximum Take-off mass* (kg)	Take-off dB(A)	
					Level*	Limit
C9827	Hoffmann Propeller	HO-17-GHMA-174-177-C	none	600	62,6	70,8
C5	Hoffmann Propeller	HO-17-GHMA-174-177-C	none	580	62,4	70,3

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

** 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

Type Certificate Holder* **Costruzioni Aeronautiche Tecnam S.r.l.** Aircraft Type Designation* **P2002-JR**
 Engine Manufacturer* **BRP - Rotax GmbH & Co.KG** Engine Type Designation* **Rotax 912 S3**
 Noise Certification Basis **ICAO Annex 16, Volume I** Edition / Amendment Chapter* **10 (10.4b)**

EASA Record No.	Propeller Manufacturer*	Propeller Type Designation*	Additional modifications**	Maximum Take-off mass* (kg)	Take-off dB(A)	
					Level*	Limit
C5012	Hoffmann Propeller	HO-V352F1-C170FQ+8	none	600	62,4	70,8

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

** 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

Change Record

Issue	Date	Changes
Issue 1	08 January 2007	Initial Issue
Issue 2	22 March 2007	Page 4: Add record C5012
Issue 3	22 October 2007	Page 3: Revise record C5 Page 4: Revise record C5012
Issue 4	09 June 2009	Page 3: Revise record C5 Page 4: Revise record C5012
Issue 5	09 February 2010	Page 3: Record C5 noise level revised and Record C9827 added.