TYPE-CERTIFICATE
DATA SHEET FOR NOISE

No. EASA.A.353

for

Z 26 Series

Type Certificate Holder:
ZLIN AIRCRAFT a.s.
Letiště 1578
765 81 Otrokovice
CZECH REPUBLIC

For models:

Z 126	Z 326	Z 526	Z 726
Z 226 A	Z 326 A	Z 526 A	Z 726 K
Z 226 B	Z 326 M	Z 526 AFS	
Z 226 MS		Z 526 F	
Z 226 T		Z 526 L	
		Z 526 M	

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Type Certificate Holder[1] **ZLIN AIRCRAFT a.s.** Aircraft Type Designation[1] **Z 126**

Engine TC Holder **PARMA-Technik, s.r.o.** Engine Type Designation[1] **Minor 4-III**

Noise Certification Basis **ICAO Annex 16, Volume I** Edition / Amendment Chapter[1] **10 (10.4a)**

EASA Record No.	Propeller TC Holder	Propeller Type Designation[1]	Additional modifications essential to meet the requirements or needed to attain the certificated noise levels[1]	Maximum Take-Off Mass[1] (kg)	Take-Off L_{ASmax}		See Note
					Level[1] (dB(A))	Limit (dB(A))	
C4881	**Avia Propeller Ltd.**	**V 126**	**None**	**765**	**79.3**	**79.4**	**2**

[1] See Note 1.

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Type Certificate Holder[1] **ZLIN AIRCRAFT a.s.** Aircraft Type Designation[1] **Z 126**

Engine TC Holder **PARMA-Technik, s.r.o.** Engine Type Designation[1] **Minor 4-III**

Noise Certification Basis **ICAO Annex 16, Volume I** Edition / Amendment Chapter[1] **-**

EASA Record No.	Propeller TC Holder	Propeller Type Designation[1]	Additional modifications essential to meet the requirements or needed to attain the certificated noise levels[1]	Maximum Take-Off Mass[1] (kg)	Overflight OASPL		See Note
					Level[1] (dB(A))	Limit (dB(A))	
C9939		**L 26.1.8100.5**	**None**	**765**			**2**

[1] See Note 1.

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Type Certificate Holder[1] **ZLIN AIRCRAFT a.s.** Aircraft Type Designation[1] **Z 226 A**

Engine TC Holder **PARMA-Technik, s.r.o.** Engine Type Designation[1] **Minor 6-III**

Noise Certification Basis **ICAO Annex 16, Volume I** Edition / Amendment Chapter[1] **-**

EASA Record No.	Propeller TC Holder	Propeller Type Designation[1]	Additional modifications essential to meet the requirements or needed to attain the certificated noise levels[1]	Maximum Take-Off Mass[1] (kg)	Take-Off L_{ASmax}		See Note
					Level[1] (dB(A))	Limit (dB(A))	
C9948	**Moravan**	**Z-226.641.2**	**None**	**745**			**2**
C9946	**Moravan**	**Z-226.641.2**	**None**	**715**			**3**
C9949	**Moravan**	**Z-326.641.1**	**None**	**745**			**2**
C9947	**Moravan**	**Z-326.641.1**	**None**	**715**			**3**

[1] See Note 1.

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Type Certificate Holder[1] **ZLIN AIRCRAFT a.s.** Aircraft Type Designation[1] **Z 226 B**

Engine TC Holder **PARMA-Technik, s.r.o.** Engine Type Designation[1] **Minor 6-III**

Noise Certification Basis **ICAO Annex 16, Volume I** Edition / Amendment Chapter[1] **-**

EASA Record No.	Propeller TC Holder	Propeller Type Designation[1]	Additional modifications essential to meet the requirements or needed to attain the certificated noise levels[1]	Maximum Take-Off Mass[1] (kg)	Take-Off L_{ASmax}		See Note
					Level[1] (dB(A))	Limit (dB(A))	
C9940	**Avia Propeller Ltd.**	**V 226**	**None**	**770**			**2**
C9941	**Moravan**	**Z-226.640**	**None**	**770**			**2**

[1] See Note 1.

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Type Certificate Holder[1] **ZLIN AIRCRAFT a.s.** Aircraft Type Designation[1] **Z 226 MS**

Engine TC Holder **LOM praha, s.p.** Engine Type Designation[1] **M 137 A**

Noise Certification Basis **ICAO Annex 16, Volume I** Edition / Amendment Chapter[1] **10 (10.4a)**

EASA Record No.	Propeller TC Holder	Propeller Type Designation[1]	Additional modifications essential to meet the requirements or needed to attain the certificated noise levels[1]	Maximum Take-Off Mass[1] (kg)	Take-Off L_{ASmax}		See Note
					Level[1] (dB(A))	Limit (dB(A))	
C12611	**Avia Propeller Ltd.**	**V 503**	**None**	**890**	**81.6**	**81.6**	**-**
C12612	**Avia Propeller Ltd.**	**V 503 A**	**None**	**890**	**81.6**	**81.6**	**-**

[1] See Note 1.

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Type Certificate Holder[1] **ZLIN AIRCRAFT a.s.** Aircraft Type Designation[1] **Z 226 T**

Engine TC Holder **PARMA-Technik, s.r.o.** Engine Type Designation[1] **Minor 6-III**

Noise Certification Basis **ICAO Annex 16, Volume I** Edition / Amendment Chapter[1] **-**

EASA Record No.	Propeller TC Holder	Propeller Type Designation[1]	Additional modifications essential to meet the requirements or needed to attain the certificated noise levels[1]	Maximum Take-Off Mass[1] (kg)	Take-Off L_{ASmax}		See Note
					Level[1] (dB(A))	Limit (dB(A))	
C9942		**T-226**	**None**	**820**			**2**
C9944		**T-226**	**None**	**730**			**3**
C9943	**Moravan**	**Z-226.641**	**None**	**820**			**2**
C9945	**Moravan**	**Z-226.641**	**None**	**730**			**3**

[1] See Note 1.

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Type Certificate Holder[1] **ZLIN AIRCRAFT a.s.** Aircraft Type Designation[1] **Z 326**

Engine TC Holder **PARMA-Technik, s.r.o.** Engine Type Designation[1] **Minor 6-III**

Noise Certification Basis **ICAO Annex 16, Volume I** Edition / Amendment Chapter[1] **10 (10.4a)**

EASA Record No.	Propeller TC Holder	Propeller Type Designation[1]	Additional modifications essential to meet the requirements or needed to attain the certificated noise levels[1]	Maximum Take-Off Mass[1] (kg)	Take-Off L_{ASmax}		See Note
					Level[1] (dB(A))	Limit (dB(A))	
C5509	**Moravan**	**Z-326.641**	**None**	**975**	**71.8**	**82.9**	**2**

[1] See Note 1.

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Type Certificate Holder[1] **ZLIN AIRCRAFT a.s.** Aircraft Type Designation[1] **Z 326**

Engine TC Holder **PARMA-Technik, s.r.o.** Engine Type Designation[1] **Minor 6-III**

Noise Certification Basis **ICAO Annex 16, Volume I** Edition / Amendment Chapter[1] **-**

EASA Record No.	Propeller TC Holder	Propeller Type Designation[1]	Additional modifications essential to meet the requirements or needed to attain the certificated noise levels[1]	Maximum Take-Off Mass[1] (kg)	Take-Off L_{ASmax}		See Note
					Level[1] (dB(A))	Limit (dB(A))	
C9957	**Moravan**	**Z-226.640**	**None**	**975**			**2**
C9953	**Moravan**	**Z-226.640**	**None**	**935**			**2**
C9950	**Moravan**	**Z-326.640**	**None**	**910**			**3**
C9954	**Moravan**	**Z-326.641**	**None**	**935**			**2**
C10133	**Moravan**	**Z-326.641**	**None**	**910**			**3**
C9959	**Moravan**	**Z-326.641.1**	**None**	**975**			**2**
C9955	**Moravan**	**Z-326.641.1**	**None**	**935**			**2**
C9951	**Moravan**	**Z-326.641.1**	**None**	**910**			**3**
C9960	**Moravan**	**Z-42.6413**	**None**	**975**			**2**
C9956	**Moravan**	**Z-42.6413**	**None**	**935**			**2**

[1] See Note 1.

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Type Certificate Holder[1] **ZLIN AIRCRAFT a.s.** Aircraft Type Designation[1] **Z 326**

Engine TC Holder **PARMA-Technik, s.r.o.** Engine Type Designation[1] **Minor 6-III**

Noise Certification Basis **ICAO Annex 16, Volume I** Edition / Amendment Chapter[1] **-**

EASA Record No.	Propeller TC Holder	Propeller Type Designation[1]	Additional modifications essential to meet the requirements or needed to attain the certificated noise levels[1]	Maximum Take-Off Mass[1] (kg)	Take-Off L_{ASmax}		See Note
					Level[1] (dB(A))	Limit (dB(A))	
C9952	**Moravan**	**Z-42.6413**	**None**	**910**			**3**

[1] See Note 1.

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Type Certificate Holder[1] **ZLIN AIRCRAFT a.s.** Aircraft Type Designation[1] **Z 326 A**

Engine TC Holder **PARMA-Technik, s.r.o.** Engine Type Designation[1] **Minor 6-III**

Noise Certification Basis **ICAO Annex 16, Volume I** Edition / Amendment Chapter[1] **-**

EASA Record No.	Propeller TC Holder	Propeller Type Designation[1]	Additional modifications essential to meet the requirements or needed to attain the certificated noise levels[1]	Maximum Take-Off Mass[1] (kg)	Take-Off L_{ASmax}		See Note
					Level[1] (dB(A))	Limit (dB(A))	
C5529	**Moravan**	**Z-326.641**	**None**	**850**			**2**
C9961	**Moravan**	**Z-326.641**	**None**	**790**			**3**

[1] See Note 1.

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Type Certificate Holder[1] **ZLIN AIRCRAFT a.s.** Aircraft Type Designation[1] **Z 326 M**

Engine TC Holder **LOM praha, s.p.** Engine Type Designation[1] **M 137 A**

Noise Certification Basis **ICAO Annex 16, Volume I** Edition / Amendment Chapter[1] **10 (10.4a)**

EASA Record No.	Propeller TC Holder	Propeller Type Designation[1]	Additional modifications essential to meet the requirements or needed to attain the certificated noise levels[1]	Maximum Take-Off Mass[1] (kg)	Take-Off L_{ASmax}		See Note
					Level[1] (dB(A))	Limit (dB(A))	
C13670	**Avia Propeller Ltd.**	**V 503 A**	**None**	**975**	**82.9**	**82.9**	**-**

[1] See Note 1.

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Type Certificate Holder[1] **ZLIN AIRCRAFT a.s.** Aircraft Type Designation[1] **Z 526**

Engine TC Holder **PARMA-Technik, s.r.o.** Engine Type Designation[1] **Minor 6-III**

Noise Certification Basis **ICAO Annex 16, Volume I** Edition / Amendment Chapter[1] **-**

EASA Record No.	Propeller TC Holder	Propeller Type Designation[1]	Additional modifications essential to meet the requirements or needed to attain the certificated noise levels[1]	Maximum Take-Off Mass[1] (kg)	Take-Off L_{ASmax}		See Note
					Level[1] (dB(A))	Limit (dB(A))	
C9019	**Avia Propeller Ltd.**	**V 503**	**None**	**975**			**2**
C9962	**Avia Propeller Ltd.**	**V 503**	**None**	**940**			**3**
C12714	**Avia Propeller Ltd.**	**V 503 A**	**None**	**975**			**2**

[1] See Note 1.

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Type Certificate Holder[1] **ZLIN AIRCRAFT a.s.** Aircraft Type Designation[1] **Z 526 A**

Engine TC Holder **PARMA-Technik, s.r.o.** Engine Type Designation[1] **Minor 6-III**

Noise Certification Basis **ICAO Annex 16, Volume I** Edition / Amendment Chapter[1] **-**

EASA Record No.	Propeller TC Holder	Propeller Type Designation[1]	Additional modifications essential to meet the requirements or needed to attain the certificated noise levels[1]	Maximum Take-Off Mass[1] (kg)	Take-Off L_{ASmax}		See Note
					Level[1] (dB(A))	Limit (dB(A))	
C9020	**Avia Propeller Ltd.**	**V 503**	**None**	**910**			**2**
C9963	**Avia Propeller Ltd.**	**V 503**	**None**	**850**			**3**

[1] See Note 1.

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Type Certificate Holder[1] **ZLIN AIRCRAFT a.s.** Aircraft Type Designation[1] **Z 526 AFS**

Engine TC Holder **LOM praha, s.p.** Engine Type Designation[1] **M 137 A**

Noise Certification Basis **ICAO Annex 16, Volume I** Edition / Amendment Chapter[1] **10 (10.4a)**

EASA Record No.	Propeller TC Holder	Propeller Type Designation[1]	Additional modifications essential to meet the requirements or needed to attain the certificated noise levels[1]	Maximum Take-Off Mass[1] (kg)	Take-Off L_{ASmax}		See Note
					Level[1] (dB(A))	Limit (dB(A))	
C14	**Avia Propeller Ltd.**	**V 503 A**	**None**	**840**	**77.6**	**80.8**	**2**

[1] See Note 1.

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Type Certificate Holder[1] **ZLIN AIRCRAFT a.s.** Aircraft Type Designation[1] **Z 526 AFS**

Engine TC Holder **LOM praha, s.p.** Engine Type Designation[1] **M 137 A**

Noise Certification Basis **ICAO Annex 16, Volume I** Edition / Amendment Chapter[1] **-**

EASA Record No.	Propeller TC Holder	Propeller Type Designation[1]	Additional modifications essential to meet the requirements or needed to attain the certificated noise levels[1]	Maximum Take-Off Mass[1] (kg)	Overflight OASPL		See Note
					Level[1] (dB(A))	Limit (dB(A))	
C12	**Avia Propeller Ltd.**	**V 503 A**	**None**	**740**			**3**

[1] See Note 1.

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Type Certificate Holder[1] **ZLIN AIRCRAFT a.s.** Aircraft Type Designation[1] **Z 526 F**

Engine TC Holder **LOM praha, s.p.** Engine Type Designation[1] **M 137 A**

Noise Certification Basis **ICAO Annex 16, Volume I** Edition / Amendment Chapter[1] **10 (10.4a)**

EASA Record No.	Propeller TC Holder	Propeller Type Designation[1]	Additional modifications essential to meet the requirements or needed to attain the certificated noise levels[1]	Maximum Take-Off Mass[1] (kg)	Take-Off L_{ASmax}		See Note
					Level[1] (dB(A))	Limit (dB(A))	
C5515	**Avia Propeller Ltd.**	**V 503 A**	**Muffler: Gomolzig Typ 2 Zlin 526**	**975**	**78.2**	**82.9**	**-**
C7	**Avia Propeller Ltd.**	**V 503 A**	**None**	**975**	**76.9**	**82.9**	**2**

[1] See Note 1.

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Type Certificate Holder[1] **ZLIN AIRCRAFT a.s.** Aircraft Type Designation[1] **Z 526 F**

Engine TC Holder **LOM praha, s.p.** Engine Type Designation[1] **M 137 A**

Noise Certification Basis **ICAO Annex 16, Volume I** Edition / Amendment Chapter[1] **-**

EASA Record No.	Propeller TC Holder	Propeller Type Designation[1]	Additional modifications essential to meet the requirements or needed to attain the certificated noise levels[1]	Maximum Take-Off Mass[1] (kg)	Overflight OASPL		See Note
					Level[1] (dB(A))	Limit (dB(A))	
C6	**Avia Propeller Ltd.**	**V 503 A**	**None**	**940**			**3**

[1] See Note 1.

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Type Certificate Holder[1] **ZLIN AIRCRAFT a.s.** Aircraft Type Designation[1] **Z 526 L**

Engine TC Holder **Lycoming Engines** Engine Type Designation[1] **AIO-360-B1B**

Noise Certification Basis **ICAO Annex 16, Volume I** Edition / Amendment Chapter[1] **-**

EASA Record No.	Propeller TC Holder	Propeller Type Designation[1]	Additional modifications essential to meet the requirements or needed to attain the certificated noise levels[1]	Maximum Take-Off Mass[1] (kg)	Take-Off L_{ASmax}		See Note
					Level[1] (dB(A))	Limit (dB(A))	
C9964	**Hartzell Propeller Inc.**	**HC-C2YK-4**	**None**	**975**			**2**
C9965	**Hartzell Propeller Inc.**	**HC-C2YK-4**	**None**	**940**			**3**

[1] See Note 1.

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Type Certificate Holder[1] **ZLIN AIRCRAFT a.s.** Aircraft Type Designation[1] **Z 526 M**

Engine TC Holder **LOM praha, s.p.** Engine Type Designation[1] **M 137 A**

Noise Certification Basis **ICAO Annex 16, Volume I** Edition / Amendment Chapter[1] **10 (10.4a)**

EASA Record No.	Propeller TC Holder	Propeller Type Designation[1]	Additional modifications essential to meet the requirements or needed to attain the certificated noise levels[1]	Maximum Take-Off Mass[1] (kg)	Take-Off L_{ASmax}		See Note
					Level[1] (dB(A))	Limit (dB(A))	
C15887	**Avia Propeller Ltd.**	**V 503 A**	**None**	**975**	**76.9**	**82.9**	**2**

[1] See Note 1.

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Type Certificate Holder[1] **ZLIN AIRCRAFT a.s.** Aircraft Type Designation[1] **Z 726**

Engine TC Holder **LOM praha, s.p.** Engine Type Designation[1] **M 137 AZ**

Noise Certification Basis **ICAO Annex 16, Volume I** Edition / Amendment Chapter[1] **-**

EASA Record No.	Propeller TC Holder	Propeller Type Designation[1]	Additional modifications essential to meet the requirements or needed to attain the certificated noise levels[1]	Maximum Take-Off Mass[1] (kg)	Take-Off L_{ASmax}		See Note
					Level[1] (dB(A))	Limit (dB(A))	
C9966	**Avia Propeller Ltd.**	**V 503 A**	**None**	**1,000**			**2**
C9967	**Avia Propeller Ltd.**	**V 503 A**	**None**	**940**			**2**

[1] See Note 1.

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Type Certificate Holder[1] **ZLIN AIRCRAFT a.s.** Aircraft Type Designation[1] **Z 726 K**

Engine TC Holder **LOM praha, s.p.** Engine Type Designation[1] **M 337 AK**

Noise Certification Basis **ICAO Annex 16, Volume I** Edition / Amendment Chapter[1] **-**

EASA Record No.	Propeller TC Holder	Propeller Type Designation[1]	Additional modifications essential to meet the requirements or needed to attain the certificated noise levels[1]	Maximum Take-Off Mass[1] (kg)	Take-Off L_{ASmax}		See Note
					Level[1] (dB(A))	Limit (dB(A))	
C9968	**Avia Propeller Ltd.**	**V 500 A**	**None**	**1,000**			**2**
C9969	**Avia Propeller Ltd.**	**V 500 A**	**None**	**940**			**2**

[1] See Note 1.

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Correspondence between the ICAO Annex 16 Volume I levels of amendment and the related EU regulations

The table below provides the correspondence between the levels of amendment of Volume I of ICAO Annex 16 and the related EU regulations that have implemented these levels of amendment since 2003, as well as the respective applicability dates.

ICAO Annex 16 Volume I		EU regulations	
Amendment level	**Applicability date**	**Regulation number**	**Applicability date**
Amendment 14	01/01/2024	Regulation (EU) 2025/870*	25/05/2025
Amendment 13	01/01/2021	Regulation (EU) 2021/1087*	25/07/2021
Amendment 12	01/01/2018	Regulation (EU) 2018/1139 (Art.9)	11/09/2018
Amendment 11-B	01/01/2015	Regulation (EU) 2016/4*	26/01/2016
Amendment 10	17/11/2011	Regulation (EU) No 6/2013*	29/01/2013
Amendment 9	20/11/2008	Regulation (EC) No 690/2009*	20/08/2009
Amendment 8	24/11/2005	Regulation (EC) No 216/2008 (Art.6)	29/03/2007
		Regulation (EC) No 334/2007*	29/03/2007
Amendment 7	21/03/2002	Regulation (EC) No 1701/2003*	28/09/2003
Amendment 6	04/11/1999	Regulation (EC) No 1592/2002 (Art.6)	28/09/2003

** Regulations that amend Article 6 of Regulations (EC) No 1592/2002 and (EC) No 216/2008, and Article 9 of Regulation (EU) 2018/1139*

TCDSN EASA.A.353 Notes

1. In cases where it is appropriate to issue a noise certificate, items so marked shall be included on EASA Form 45.

2. This aircraft type conforms with the provisions of Art 9 (2) of Regulation 2018/1139 without the need to comply with the Standards of ICAO Annex 16, Volume I, by virtue of the date of type certification. However individual examples of this type which were first issued with a certificate of airworthiness on or after 1 January 1980 are required to demonstrate compliance with the Standards of ICAO Annex 16, Volume I, Chapter 6.

3. This aircraft type conforms with the provisions of Art 9 (2) of Regulation 2018/1139 without the need to comply with the Standards of ICAO Annex 16, Volume I, by virtue of being specifically designed for aerobatic purposes.

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Change Record

Issue	Date	Changes
Issue 1	16 May 2007	Initial Issue
Issue 2	23 November 2007	Revised
Issue 3	22 April 2009	Revised
Issue 4	24 August 2009	Revised
Issue 5	20 May 2011	Records C9939-C9957 and C9959-C9969 added.
Issue 6	05 April 2016	Revised
Issue 7	08 December 2020	Engine manufacturer changed from “GE Aviation Czech, s.r.o.” to “PARMA-Technik, s.r.o.” for Walter Minor Series Engines.
Issue 8	28 September 2026	Addition of the new C15887 noise record.
Issue 9	28 October 2026	Addition of record C13670.

-END-

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