SUPPLEMENTAL TYPE CERTIFICATE

10071055 REV. 4

This Certificate/Approval is issued by EASA, acting in accordance with Regulation (EU) 2018/1139 on behalf of the European Union, its Member States and of the European third countries that participate in the activities of EASA under Article 129 of that Regulation and in accordance with Commission Regulation (EU) No. 748/2012 to

LANITZ-PRENA FOLIEN FACTORY GmbH

AM RITTERSCHLOESSCHEN 20
04179 LEIPZIG
GERMANY

EASA.21J.411

and certifies that the change in the type design for the product listed below with the limitations and conditions specified meets the applicable Type Certification Basis and, if applicable, environmental protection requirements when operated within the conditions and limitations specified below:

Type Certificate Number: SEE EASA APPROVED MODEL LIST
Type Certificate Holder: SEE EASA APPROVED MODEL LIST
Type: SEE EASA APPROVED MODEL LIST
Model: SEE EASA APPROVED MODEL LIST

Description of Design Change:

Application of ORATEX covering and coating system installed without stitching.
Rev. 1 includes “on-condition” NDT evaluation for the lifetime of the system.
Rev. 2 extends the applicability.
Rev. 3 includes the ORATEX WET covering system as additional option
Rev. 4 - ADxC-DC-51-40 - AML extension

EASA Certification Basis:

The Type and OSD Certification Bases for the original product as amended by the following additional or alternative airworthiness requirements:
The following paragraph(s) at a later amendment: CS 23.1, CS 23.3, CS 23.21, CS 23.29, CS 23.45, CS 23.63, CS 23.143, CS 23.201, CS 23.203, CS 23.207, CS 23.251, CS 23.301, CS 23.303, CS 23.305, CS 23.307, CS 23.333, CS 23.575, CS 23.601, CS 23.603, CS 23.605, CS 23.609, CS 23.611, CS 23.613, CS 23.629, CS 23.1193, CS 23.1501, CS 23.1529, CS 23.1581 of CS-23, Amdt. 4.

See Continuation Sheet(s)

For the European Union Aviation Safety Agency

Cologne, Germany, 09 February 2026

Marco CAPACCIO
Section Manager
Small Aircraft, Balloons & Airships

Task Number: 10048470
LANITZ-PRENA FOLIEN FACTORY GmbH - 306464

© European Union Aviation Safety Agency. All rights reserved. ISO9001 Certified.

The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/approval without any impact on the noise database.

Associated Technical Documentation:

- ORATEX System with unstitched integration on DR-series, Doc. No. ADxC-51-C0-002 Issue B dated 14th June 2019
- Application of ORATEX covering & coating system, Doc. No. ADxC-51-C0-001, issue M, dated 5th March 2020
- ORATEX Application Manual & Airplane Maintenance Manual Supplement, Doc. No. ADxC-51-001-AMM Edition 8.0, dated 6th March 2020
- ORATEX System for DR Series & Jodel Aircraft Rib Strip Installation & Airplane Maintenance Manual Supplement, Doc. No. ADxC-51-401-AMM Supplement Edition 1.0, dated 14th June 2019
- ADxC-51-910-MDL issue A dated 17 June 2025
- ADxC-51-910-AMM, ed. 1.1 dated 28 October 2025
- ADxC-51-402-MDL issue A dated 17 September 2025

or later revisions of the above listed document(s) approved/accepted under the EASA system.

Limitations/Conditions:

Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthiness of the product.

- End -

© European Union Aviation Safety Agency. All rights reserved. ISO9001 Certified.

EASA Approved Model List (AML)

Reference	Issue	Date
10071055	4	[09/02/2026]

Type Certificate Number	Type Certificate Holder	Type	Model	Certification Basis & Associated Technical Documentation
EASA.A.367	CEAPR	DR 200, DR300 and DR400 Series	DR 315	Ref. Approval no. 10071055 rev. 4
EASA.A.367	CEAPR	DR 200, DR300 and DR400 Series	DR 340	Ref. Approval no. 10071055 rev. 4
EASA.A.367	CEAPR	DR 200, DR300 and DR400 Series	DR 360	Ref. Approval no. 10071055 rev. 4
EASA.A.367	CEAPR	DR 200, DR300 and DR400 Series	DR 300/108	Ref. Approval no. 10071055 rev. 4
EASA.A.367	CEAPR	DR 200, DR300 and DR400 Series	DR 300/120	Ref. Approval no. 10071055 rev. 4
EASA.A.367	CEAPR	DR 200, DR300 and DR400 Series	DR 300/125	Ref. Approval no. 10071055 rev. 4
EASA.A.367	CEAPR	DR 200, DR300 and DR400 Series	DR 300/140	Ref. Approval no. 10071055 rev. 4
EASA.A.367	CEAPR	DR 200, DR300 and DR400 Series	DR 300/180R	Ref. Approval no. 10071055 rev. 4
EASA.A.367	CEAPR	DR 200, DR300 and DR400 Series	DR 400/100	Ref. Approval no. 10071055 rev. 4
EASA.A.367	CEAPR	DR 200, DR300 and DR400 Series	DR 400/120	Ref. Approval no. 10071055 rev. 4
EASA.A.367	CEAPR	DR 200, DR300 and DR400 Series	DR 400/120 A	Ref. Approval no. 10071055 rev. 4
EASA.A.367	CEAPR	DR 200, DR300 and DR400 Series	DR 400/120 D	Ref. Approval no. 10071055 rev. 4
EASA.A.367	CEAPR	DR 200, DR300 and DR400 Series	DR 400/125	Ref. Approval no. 10071055 rev. 4
EASA.A.367	CEAPR	DR 200, DR300 and DR400 Series	DR 400/125i	Ref. Approval no. 10071055 rev. 4
EASA.A.367	CEAPR	DR 200, DR300 and DR400 Series	DR 400/140	Ref. Approval no. 10071055 rev. 4
EASA.A.367	CEAPR	DR 200, DR300 and DR400 Series	DR 400/140 B	Ref. Approval no. 10071055 rev. 4
EASA.A.367	CEAPR	DR 200, DR300 and DR400 Series	DR 400/160	Ref. Approval no. 10071055 rev. 4
EASA.A.367	CEAPR	DR 200, DR300 and DR400 Series	DR 400/160 D	Ref. Approval no. 10071055 rev. 4
EASA.A.367	CEAPR	DR 200, DR300 and DR400 Series	DR 400/180	Ref. Approval no. 10071055 rev. 4
EASA.A.367	CEAPR	DR 200, DR300 and DR400 Series	DR 400/180 R	Ref. Approval no. 10071055 rev. 4
EASA.A.367	CEAPR	DR 200, DR300 and DR400 Series	DR 400/180 S	Ref. Approval no. 10071055 rev. 4
EASA.A.367	CEAPR	DR 200, DR300 and DR400 Series	DR 400/200 R	Ref. Approval no. 10071055 rev. 4
EASA.A.367	CEAPR	DR 200, DR300 and DR400 Series	DR 400/500	Ref. Approval no. 10071055 rev. 4
EASA.A.367	CEAPR	DR 200, DR300 and DR400 Series	DR 400/2+2	Ref. Approval no. 10071055 rev. 4
EASA.A.367	CEAPR	DR 200, DR300 and DR400 Series	DR 400/RP	Ref. Approval no. 10071055 rev. 4
EASA.A.367	CEAPR	DR 200, DR300 and DR400 Series	DR 400 NGL	Ref. Approval no. 10071055 rev. 4
EASA.A.367	CEAPR	DR 200, DR300 and DR400 Series	DR 200	Ref. Approval no. 10071055 rev. 4
EASA.A.367	CEAPR	DR 200, DR300 and DR400 Series	DR 220	Ref. Approval no. 10071055 rev. 4
EASA.A.367	CEAPR	DR 200, DR300 and DR400 Series	DR 220A	Ref. Approval no. 10071055 rev. 4
EASA.A.367	CEAPR	DR 200, DR300 and DR400 Series	DR 220B	Ref. Approval no. 10071055 rev. 4
EASA.A.367	CEAPR	DR 200, DR300 and DR400 Series	DR 220AB	Ref. Approval no. 10071055 rev. 4
EASA.A.367	CEAPR	DR 200, DR300 and DR400 Series	DR 221	Ref. Approval no. 10071055 rev. 4
EASA.A.367	CEAPR	DR 200, DR300 and DR400 Series	DR 221B	Ref. Approval no. 10071055 rev. 4
EASA.A.367	CEAPR	DR 200, DR300 and DR400 Series	DR 250	Ref. Approval no. 10071055 rev. 4
EASA.A.367	CEAPR	DR 200, DR300 and DR400 Series	DR 250-160	Ref. Approval no. 10071055 rev. 4
EASA.A.367	CEAPR	DR 200, DR300 and DR400 Series	DR 250 B	Ref. Approval no. 10071055 rev. 4

TE.CERT.00145-001 © European Union Aviation Safety Agency. All rights reserved. ISO9001 Certified

Proprietary document. Copies are not controlled. Confirm revision status through the EASA-Internet/Intranet.

An agency of the European Union

EASA Approved Model List (AML)

Reference	Issue	Date
10071055	4	[09/02/2026]

Type Certificate Number	Type Certificate Holder	Type	Model	Certification Basis & Associated Technical Documentation
EASA.A.367	CEAPR	DR 200, DR300 and DR400 Series	DR 250 B-160	Ref. Approval no. 10071055 rev. 4
EASA.A.367	CEAPR	DR 200, DR300 and DR400 Series	DR 253	Ref. Approval no. 10071055 rev. 4
EASA.A.367	CEAPR	DR 200, DR300 and DR400 Series	DR 253 B	Ref. Approval no. 10071055 rev. 4
US 2A8	Lavia Argentina S.A. (LAVIASA)	PA-25 (Pawnee)	PA-25	Ref. Approval no. 10071055 rev. 4
US 2A8	Lavia Argentina S.A. (LAVIASA)	PA-25 (Pawnee)	PA-25-235	Ref. Approval no. 10071055 rev. 4
US 2A8	Lavia Argentina S.A. (LAVIASA)	PA-25 (Pawnee)	PA-25-260	Ref. Approval no. 10071055 rev. 4
EASA IM.A.294	Aviat Aircraft Inc.	Husky A1	A-1	Ref. Approval no. 10071055 rev. 4
EASA IM.A.294	Aviat Aircraft Inc.	Husky A1	A-1A	Ref. Approval no. 10071055 rev. 4
EASA IM.A.294	Aviat Aircraft Inc.	Husky A1	A-1B	Ref. Approval no. 10071055 rev. 4
EASA IM.A.294	Aviat Aircraft Inc.	Husky A1	A-1C-180	Ref. Approval no. 10071055 rev. 4
EASA.IM.A.018	Maule Aerospace Technology	Maule	M-4	Ref. Approval no. 10071055 rev. 4
EASA.IM.A.018	Maule Aerospace Technology	Maule	M-4-180V	Ref. Approval no. 10071055 rev. 4
EASA.IM.A.018	Maule Aerospace Technology	Maule	M-4-210	Ref. Approval no. 10071055 rev. 4
EASA.IM.A.018	Maule Aerospace Technology	Maule	M-4-210C	Ref. Approval no. 10071055 rev. 4
EASA.IM.A.018	Maule Aerospace Technology	Maule	M-4-220	Ref. Approval no. 10071055 rev. 4
EASA.IM.A.018	Maule Aerospace Technology	Maule	M-4-220C	Ref. Approval no. 10071055 rev. 4
EASA.IM.A.018	Maule Aerospace Technology	Maule	M-4-220S	Ref. Approval no. 10071055 rev. 4
EASA.IM.A.018	Maule Aerospace Technology	Maule	M-4C	Ref. Approval no. 10071055 rev. 4
EASA.IM.A.018	Maule Aerospace Technology	Maule	M-4S	Ref. Approval no. 10071055 rev. 4
EASA.IM.A.018	Maule Aerospace Technology	Maule	M-4T	Ref. Approval no. 10071055 rev. 4
EASA.IM.A.018	Maule Aerospace Technology	Maule	M-5-180C	Ref. Approval no. 10071055 rev. 4
EASA.IM.A.018	Maule Aerospace Technology	Maule	M-5-210C	Ref. Approval no. 10071055 rev. 4
EASA.IM.A.018	Maule Aerospace Technology	Maule	M-5-235C	Ref. Approval no. 10071055 rev. 4
EASA.IM.A.018	Maule Aerospace Technology	Maule	M-6-235	Ref. Approval no. 10071055 rev. 4
EASA.IM.A.018	Maule Aerospace Technology	Maule	M-7-235	Ref. Approval no. 10071055 rev. 4

TE.CERT.00145-001 © European Union Aviation Safety Agency. All rights reserved. ISO9001 Certified
Proprietary document. Copies are not controlled. Confirm revision status through the EASA-Internet/Intranet.

An agency of the European Union

EASA Approved Model List (AML)

Reference	Issue	Date
10071055	4	[09/02/2026]

Type Certificate Number	Type Certificate Holder	Type	Model	Certification Basis & Associated Technical Documentation
EASA.IM.A.018	Maule Aerospace Technology	Maule	M-7-235B	Ref. Approval no. 10071055 rev. 4
EASA.IM.A.018	Maule Aerospace Technology	Maule	M-7-235C	Ref. Approval no. 10071055 rev. 4
EASA.IM.A.018	Maule Aerospace Technology	Maule	MT-7-235	Ref. Approval no. 10071055 rev. 4
EASA.IM.A.018	Maule Aerospace Technology	Maule	MX-7-160	Ref. Approval no. 10071055 rev. 4
EASA.IM.A.018	Maule Aerospace Technology	Maule	MX-7-180	Ref. Approval no. 10071055 rev. 4
EASA.IM.A.018	Maule Aerospace Technology	Maule	MX-7-180A	Ref. Approval no. 10071055 rev. 4
EASA.IM.A.018	Maule Aerospace Technology	Maule	MX-7-180B	Ref. Approval no. 10071055 rev. 4
EASA.IM.A.018	Maule Aerospace Technology	Maule	MX-7-180C	Ref. Approval no. 10071055 rev. 4
EASA.IM.A.018	Maule Aerospace Technology	Maule	MX-7-235	Ref. Approval no. 10071055 rev. 4
EASA.IM.A.018	Maule Aerospace Technology	Maule	MXT-7-160	Ref. Approval no. 10071055 rev. 4
EASA.IM.A.018	Maule Aerospace Technology	Maule	MXT-7-180	Ref. Approval no. 10071055 rev. 4
EASA.IM.A.018	Maule Aerospace Technology	Maule	MXT-7-180A	Ref. Approval no. 10071055 rev. 4
EASA.IM.A.018	Maule Aerospace Technology	Maule		Ref. Approval no. 10071055 rev. 4

For the European Union Aviation Safety Agency
Cologne, Germany, 09 February 2026

Marco CAPACCIO
Section Manager
Small Aircraft, Balloons & Airships

EASA task number < 0060082321>
< LANITZ-PRENA FOLIEN FACTORY GmbH > – <306464>

TE.CERT.00145-001 © European Union Aviation Safety Agency. All rights reserved. ISO9001 Certified
Proprietary document. Copies are not controlled. Confirm revision status through the EASA-Internet/Intranet.

An agency of the European Union