SUPPLEMENTAL TYPE CERTIFICATE

10062049

This Supplemental Type Certificate is issued by EASA, acting in accordance with Regulation (EC) No. 216/2008 on behalf of the European Community, its Member States and of the European third countries that participate in the activities of EASA under Article 66 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

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 environmental protection requirements when operated within the conditions and limitations specified below:

Original 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:
Installation of covering material ORATEX UL600MK3, using the aeroplane original stitching pattern.

EASA Certification Basis:
The Certification Basis (CB) for the original product remains applicable to this certificate/ approval or Compliance to CS-22 has been shown to demonstrate compliance to the original certification basis of the affected aircraft.

The requirements for environmental protection and the associated certified noise and/ or emissions levels of the original product are unchanged and remain applicable to this certificate/ approval.

See Continuation Sheet(s)

For the European Aviation Safety Agency

Date of Issue: 30 May 2017

Dominique ROLAND
Head of General Aviation and
Remotely Piloted Aircraft Systems (RPAS)

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Associated Technical Documentation:
ORATEX Application Manual & Airplane Maintenance Manual Supplement, Doc. No. ADxC-51-001-AMM, Edition 6.1, dated 15-Feb-2017;
or later revisions of the above listed documents approved by EASA.

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

- End -

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EASA Approved Model List (AML)
10062049
Lanitz-Prena Folien Factory GmbH

Type Certificate holder	Type Description - all models		TCDS
Alexander Schleicher GmbH&Co.	AS-K 13	AS-K 13	DE TC 267
Alexander Schleicher GmbH&Co.	ASK 14	ASK 14	DE TC 684
Alexander Schleicher GmbH&Co.	ASK 18	ASK 18, ASK 18B	DE TC 307
Alexander Schleicher GmbH&Co.	K 10 A	K 10 A	DE TC 239
Alexander Schleicher GmbH&Co.	K 7	K 7	DE TC 211
Alexander Schleicher GmbH&Co.	K 8	K8, K8B, K8C, Ka 6, Ka 6 B	DE TC 216
Alexander Schleicher GmbH&Co.	Ka6	Ka6BR, Ka6BR-Pe, Ka6C, Ka6CR, Ka6CR-Pe, Ka6E, Ka6/0	DE TC 205
BLANIK LIMITED	L-13 Blaník	L-13 Blaník, L-13 AC Blaník, L 13 A Blaník	EASA A.024
BLANIK LIMITED	L-23 Super-Blaník	L-23 Super-Blaník	EASA.A.044
BLANIK LIMITED	L-33 Sólo	L-33 Sólo	EASA A.045
E.I.S. AIRCRAFT GMBH	SFS 31 Milan	L 25D	DE TC 755
ECOFLY GMBH	FK 3	FK 3	DE TC 268
EICHELSDOERFER GMBH	SB 5	SB 5 B, SB 5 E	DE TC 218
ORPHANED	WA26 Squale	WA 26 CM, WA 26 P	EASA.SAS.A.015
Scheibe Aircraft GmbH	Bergfalke	Mü 13 E Bergfalke, Bergfalke II, Bergfalke II-55, Bergfalke III, Bergfalke IV	EASA A.099
Scheibe Aircraft GmbH	SF 26 A Standard	SF 26 A Standard	EASA A.099
Scheibe Aircraft GmbH	SF 27	SF 27 A, SF 27 B	EASA A.099
Scheibe Aircraft GmbH	SF25	SF25A, SF25B, SF25C, SF25D, SF25E, SF25K	EASA A.098
Scheibe Aircraft GmbH	Spatz	Spart A, L-Spatz, L-Spatz III, L-Spatz 55, Spatz B, Spatz 55	EASA A.099
Scheibe Aircraft GmbH	Specht	Specht	EASA A.099
Scheibe Aircraft GmbH	Sperber	Sperber	EASA A.099
Scheibe Aircraft GmbH	Zugvogel	Zugvogel I, Zugvogel II, Zugvogel III, Zugvogel III A, Zugvogel III B, Zugvogel IV, Zugvogel IV A	EASA A.099

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Type Certificate holder	Type description	- all models	TCDS
SCHEMPP HIRTH FLUGZEUGBAU	SHK-1	SHK-1	DE TC 258
Schempp-Hirth výroba letadel spol. s r.o	VSO 10	VSO 10, VSO 10c	EASA A.442
ZAKLAD SZYBOWCOWY JEZOW	SZD-22C Mucha-Standard	SZD-22C Mucha Standard	PL 13/TL/60 with BE-009/86
ZAKLAD SZYBOWCOWY JEZOW	SZD-24 C Foka	SZD-24-4A Foka 4	PL 4/TL/64
ZAKLAD SZYBOWCOWY JEZOW	SZD-24 Foka	SZD-24 C Foka	EASA A.319
ZAKLAD SZYBOWCOWY JEZOW	SZD-25A	SZD-25A Lis	PL 7/TL/61
ZAKLAD SZYBOWCOWY JEZOW	SZD-36A Cobra 15	SZD-36A Cobra 15	PL BG 071/2
ZAKLAD SZYBOWCOWY JEZOW	SZD-9 bis Bocian 1D	SZD-9 bis Bocian 1D, SZD-9 bis Bocian 1E	PL L-225

For the European Aviation Safety Agency,

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