

	SERVICE BULLETIN ZBWT9 31A / 2024	Revision: 3
		Date: 09.09.2025
Installation of safety equipment – stall strips		

This Service Bulletin revises ZBWT9 31A / 2024, Revision 2, dated 13.03.2025.

A. SUBJECT:

Installation of safety equipment – stall strips.

B. AFFECTED:

All aircraft up to S/N DY-654/2018 inclusive without aluminium stall strips.

C. REASON:

Installation of stall strips improve the aircraft's low speed flight handling characteristics.

D. REQUIRED ACTION:

1. Install the stall strips according to Service Instruction **SI-2024-3**.

2. Update the affected chapters in POH:

Chapter 0, List of Effective Pages

Chapter 4, Pre-Flight Inspection

Chapter 7, Wing

Information to be supplemented into POH are enclosed to this service bulletin.

E. COMPLIANCE:

Highly recommended.

F. WEIGHT AND BALANCE:

After installation of stall strips, record the actual weight and centre of gravity position into POH.

Weight and centre of gravity position may be determined by weighing or calculation:

Weight change: +0,2 kg

Moment change: +11 kg.mm (for Datum 77 mm forward from mean aerodynamic chord leading edge)

+0,5 kg.m (for Datum 2,490 m forward from mean aerodynamic chord leading edge)

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G. NECESSARY MATERIAL AND WORK TIME:

Necessary material can be purchased on request by manufacturer Aerospool, spol. s r. o. The price will be provided on request.

For material purchase contact the manufacturer directly at spareparts@aerospool.sk.

MATERIAL:

Item	Part Name	Part Number	Quantity
1	ZBWT9-31A-2024-1 KIT 1, Stall strips set	ZBWT9-31A-2024-1	1 pc

Part Number ZBWT9-31A-2024-1 contains:

Item	Part Name	Part Number	Quantity
1	Stall strip 400 mm	D574000040	2 pcs
2	Stall strip 200 mm	D574000050	2 pcs
3	Araldite 2022-1 (50 ml)	N2742-003	1 pc
4	Stall strips templates, 8 pcs set	P6-0067-00	1 pc

Note: It is possible to order complete stall strips set or individual components from the stall strips set.

Work time: 1 hour

H. DOCUMENTATION:

SI-2024-3 Service Instruction – Installation of stall strips, current valid revision (see <https://www.aerospool.sk/index.php/service-instructions/>)

I. ENCLOSURES:

The aircraft manufactured according to Slovak Type Certificate V-80/2004:

LP_Club_Rev_9_13_03_2025_rev_strany

Revised information to POH for models „Club“, „Club S“, „Club T“, „UK“, „Club L“, „Club LT“

LP_Speed_Rev_12_13_03_2025_rev_strany

Revised information to POH for models „Speed“, „Speed S“, „Speed T“, „Speed L“, „Speed LT“

Other aircraft:

POH_Rev_09_09_2025

Revised information to POH

J. APPROVED BY:



Jozef Šnirc
Technical Director

Position, Name, Signature