

SERVICE BULLETIN SBLSA-014-2017

Revision: 0

Date: 12.05.2017

This Service bulletin has been produced in accordance with approved Alternative Procedures to DOA EASA.AP356.

Technical data has been approved by EASA under Approval No.:

☐ INFORMATION

☐ RECOMMENDED

⋈ MANDATORY

A. SUBJECT:

Propeller data correction in the POH and AMM.

B. <u>AFFECTED AIRPLANES:</u>

DY-464/2013 LSA;

C. REASON:

A mistake in marking and diameter of propeller EVRA PERFORMANCE LINE 175/xxx/805.5 in the POH and AMM.

D. REQUIRED ACTION:

Correct the data of affected pages in POH and AMM as follows:

- 1. Replace incorrect marking of propeller "EVRA PERFORMANCE LINE 174" by a correct marking "EVRA PERFORMANCE LINE 175/xxx/805.5".
- 2. Replace incorrect marking of propeller "EVRA PERFOLINE 174" by a correct marking "EVRA PERFORMANCE LINE 175/xxx/805.5".
- 3. Replace incorrect propeller EVRA PERFORMANCE LINE 175/xxx/805.5 diameter "1740 mm" by a correct diameter "1750 mm".

E. COMPLIANCE:

Up to next periodic inspection.

F. WEIGHT AND BALANCE:

Weight change: None Moment change: None

G. ACTION CARRIED OUT BY:

Pilot / owner

H. COSTS COVERED BY:

N/A.

I. <u>NECESSARY MATERIAL:</u>

None.

J. <u>DOCUMENTATION:</u>

- Pilot's Operating Handbook
- Airplane Maintenance Manual (Technical Description Operating, Maintenance and Repair Manual for WT9 Dynamic LSA)



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K. ENCLOSURES:

None.

L. APPROVAL:

Vladimír Martinák Head of Design Organisation

Position, Name, Signature

Jozef Šnirc Technical Director

Position, Name, Signature