

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:**

Inspection of propeller SR2000DN installed at the aircraft WT9 Dynamic LSA.

B. AFFECTED AIRPLANES:

Aircraft with installed propeller's S/N: 260120, 46083, 11054, 06065

C. REASON:

Occurrence of a propeller blade separation during the engine ground test.

D. REQUIRED ACTION:

The propeller inspection at propeller manufacturer Woodcomp Propellers s. r. o.

1. Remove the propeller from the aircraft according to Aircraft Maintenance Manual.
2. Send the propeller to propeller's manufacturer:
Woodcomp Propellers s. r. o.
Vodolská 4
250 70, Odolena Voda
Czech Republic
3. After the inspection inform the aircraft manufacturer via email airworthiness@aerospool.sk about:
 - S/N of aircraft
 - S/N of propeller
 - Operating time of the propeller
 - Findings of the inspection
4. Install the propeller to the aircraft according to Aircraft Maintenance Manual.

E. COMPLIANCE:

Before next flight.

F. WEIGHT AND BALANCE:

None.

G. ACTION CARRIED OUT BY:

Propeller removal/installation:

Approved Maintenance Organisation, Part-66 qualified maintenance personnel.

Propeller inspection:

Propeller manufacturer Woodcomp Propellers s. r. o. (<http://www.woodcomp.cz/contact/>).

H. COSTS COVERED BY:

- Transport charges will be covered by aircraft owner.
- The costs relative to special inspection will be covered by propeller manufacturer Woodcomp Propellers s. r. o.

I. NECESSARY MATERIAL:

None.

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 INFORMATION RECOMMENDED **MANDATORY****J. DOCUMENTATION:**

Refer to:

- AS-AMM-10-000, Aircraft Maintenance Manual
- Technical Description, Operating, Maintenance and Repair manual for WT9 Dynamic LSA
- Woodcomp Propellers Operator's Manual, Electrical adjustable aircraft propeller SR 2000, latest revision

K. ENCLOSURES:

None.

L. APPROVAL:

Vladimír Martinák

Head of Design Organisation

Position, Name, Signature



Jozef Šnirc

Technical Director

Position, Name, Signature