

Any revision of the present manual, except actual weight data, must be recorded in the following table and in case of approved chapters endorsed by the responsible airworthiness authority.

The new or amended text in the revised pages will be indicated by a black vertical line in the right hand margin, and the Revision No. and the date will be shown on the bottom left side of the page.

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0.2 LIST OF EFFECTIVE PAGES

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8.2.2. Propeller

The propeller must be maintained according to Operator's Manual for – Electrical Adjustable Aircraft Propeller SR3000/2N. In operation does not require any special maintenance. In the case of propeller contamination wash its surface with a piece of cloth dipped in warm water with addition of the usual detergent.

The operator is allowed carry out repairs that are noted in Operator's Manual for – Electrical Adjustable Aircraft Propeller SR3000/2N. Any other dismantling is forbidden. The repairs of large damage must be carried out by the manufacturer or by an authorised service centre.

TBO (Time Between Overhaul): 1400 hours or 6 years whichever comes first. |

8.2.3. Airframe

Daily inspection: Is carried out in accordance with the instructions for the execution of the pre-flight inspection, which are contained in Chapter 4.4.

Check after 25 hr. of operation: It must be performed according to the Maintenance Manual for WT9 Dynamic LSA after the first 25 ± 2 hr. operation together with the engine check.

Check after 50 hr. of operation: It must be performed according to the Maintenance Manual for WT9 Dynamic LSA after the first 50 ± 3 hr. of operation together with the engine check.

100 hr. check: Must be performed every 100 hr. of operation or once a year, whichever comes first. This inspection must be performed by qualified staff.

Lubrication:

The manufacturer recommends using grease and oil without acid for lubrication only. Apply the lubricants sparingly without contaminating of the airframe. For more information refer to the Chapter 3.7.3 in the Maintenance Manual for WT9 Dynamic LSA.