



**Slovenský národný aeroklub**  
**Authorized organization for LŠZ**

**Form No 7**  
 issue: 2 rev.: 2  
 date: 01. 04. 2025

**LŠZ OM -W . . . . Inspection Report**

issuance  prolongation  of certificate of airworthiness (PLS\* / ZPLS\*)

PLS/ZPLS č:.....	Type	Production (serial) number	Year of production	Flight hours	Take- off/start-up number
Airframe					
Powerplant					
Propeller					
Owner:		Operator:			

**Compliant =C Non-compliant=N tick ✓**

Items checked	C	N	Items checked	C	N	Items checked	C	N
<b>DOCUMENTS</b>			Airframe construction			Tailwheel – fastening, absorbers		
Certificate of airworthiness / Special certificate of airworthiness			Wing hinges and struts			Landing gear strut control – rods		
Registration certificate			Reinforcing ropes – eye splices			Fairings		
Insurance contract			Empennage hinges			Fasteners – fittings		
Radiotelephony licence			Control systems – linkages			<b>POWERPLANT</b>		
Flight and maintenance manual			Fuel system – lines, hoses			Propeller-blades, hub		
Airplane logbook			Fuel tank - venting			Propeller-attachment		
Maintenance schedule <sup>1</sup>			Fasteners/fittings			Engine cowlings		
Engine log <sup>2</sup>			Electrical systems			Shaft		
Propeller log <sup>2</sup>			Emergency parachute system-attachment			Reducer		
Maintenance checks <sup>1</sup>			Registration			Powerplant		
Service bulletins-condition <sup>2</sup>			Other:			Engine wiring -accumulator		
Aircraft maintenance book			Other:			Carburettor- switch		
Weight and balance sheet ( loadsheet ) <sup>1</sup>			<b>WINGS</b>			Fuel and air filters		
Maintenance manual- engine <sup>1</sup>			Paint, anticorrosive protection			Oil water air cooling		
Maintenance manual - propeller <sup>1</sup>			Coating			Engine mount – attachment		
T2 protocol- compass			Beams and ribs			Engine mount -silentblocks		
T2 protocol - pitot.system			Hinges			Exhaust – pipe, silencer		
Elt406MHz- code confirmation			Flaps deflection			Other:		
Transponder-code confirmation			Ailerons deflection			Other:		
Maintenance contract (if applicable)			Controls - linkages			Other:		
Authorization for maintenance			Air brakes			Other:		
Modification condition <sup>2</sup>			Fuel tanks -venting			Other:		
Aircraft repair condition <sup>2</sup>			Wiring			Other:		

Continuing airworthiness directives - condition		Fasteners linkages		<b>EQUIPMENT</b>	
List of limited components (if applicable)		Other:		Airspeed indicator - markings	
List of installed devices <sup>2</sup>		<b>EMPENNAGE</b>		Altimeter	
		Paint, anticorrosive protection		Vertical speed indicator	
<b>SIGNS AND MARKINGS</b>		Coating		Radio transmitters	
Fireproof placard -aircraft		Elevator –hinges		Pitot-static system	
Powerplant fireproof placard		Elevator –deflection		Other:	
Manufacture placard- propeller, hub		Rudder -hinges		<b>TOWING DEVICE</b>	
Registration – compliance with records		Rudder - deflection		Control mechanism	
Registration - dimensions, location		Rods, Linkages		Handle colour yellow	
ELT location sign		Cables – tension		Functionality, cleanliness	
First aid kit location sign		Fasteners/fittings		Other:	
Control panel registration placard		<b>CONTROLS</b>		Other:	
Compass deviation card		Steering limits		Other:	
Airspeed indicator sign		Tolerance		<b>PRACTICAL EXAMINATION</b>	
Engine instruments signs		Stiffness		Cold engine start	
Pressure indication – tyres, absorbers		Motion		Warm engine start	
Interior markings in compliance with flight manual		Deviations		Radio connectivity	
Exterior markings in compliance with maintenance manual		Other:		Other:	
Other:		<b>LANDING GEAR</b>		Other:	
<b>FUSELAGE</b>		Tyres			
Paint, anticorrosive protection		Wheel axles			
Canopy		Main gear- attachment			
Doors–closing mechanism, hinges		Nose gear - attachment			
Seats, seat belts		Brakes			

**Total technical condition: SATISFACTORY / UNSATISFACTORY \* for issuance / prolongation of certificate of airworthiness / special certificate of airworthiness \***

**Valid PLS / ZPLS \* from:** \_\_\_\_\_ **to:** \_\_\_\_\_  
Place of issue, Date of issue

.....  
Operator´s/owner´s name and signature

.....  
Chief technical inspector´s or  
Technical inspector´s name and signature

\*cross if not applicable

<sup>1</sup> not applicable if included in Flight and Maintenance Manual


<sup>2</sup> not applicable if included Airplane logbook

Abbreviations:

PLS –certificate of airworthiness

ZPLS- special certificate of airworthiness

OZE – registration certificate

 ZAPLATITE OZE PAY by square	Adresa registra: SNA, Pri Rajčianke 49, 01001 Žilina Číslo účtu registra: SK29 0900 0000 0051 8920 0139 VS: 66666 Správny poplatok za obnovenie platnosti PLS: 50,-EUR V správe pre prijímateľa uveďte svoje priezvisko
---	---

