

Reference code:

SECTION 1: THEORETICAL KNOWLEDGE.

Subsections		Assessment	
		Passed	Failed
1.1	Human factors and body limitations. Basic aviation physiology as regards cloud flying aspects. Basic aviation psychology. Spatial disorientation.	<input type="checkbox"/>	<input type="checkbox"/>
1.2	Principles of flight. Stability. Control. Limitations (load factor and manoeuvres).	<input type="checkbox"/>	<input type="checkbox"/>
1.3	Aircraft instrumentation. Sensors and instruments. Measurement of air data parameters. Gyroscopic instruments.	<input type="checkbox"/>	<input type="checkbox"/>
1.4	Navigation. Use of charts Dead reckoning navigation. Use of GNSS. Air traffic regulations/airspace structure. Aeronautical information service. Member State regulations regarding cloud flying.	<input type="checkbox"/>	<input type="checkbox"/>
1.5	Communications. VHF communications. Relevant weather information terms.	<input type="checkbox"/>	<input type="checkbox"/>
1.6	Hazards and emergency procedures. Icing. Cloud escape procedures. Anti-collision instruments/avionics.	<input type="checkbox"/>	<input type="checkbox"/>
ASSESSMENT SECTION 1:		<input type="checkbox"/> PASSED <input type="checkbox"/> FAILED	

SECTION 2: IN FLIGHT.

Subsections		Assessment	
		Passed	Failed
2.1	Straight flight.	<input type="checkbox"/>	<input type="checkbox"/>
2.2	Turning (only instruments assistance).	<input type="checkbox"/>	<input type="checkbox"/>
2.3	Achieving and maintaining heading.	<input type="checkbox"/>	<input type="checkbox"/>
2.4	Return to straight flight from steeper angle of bank.	<input type="checkbox"/>	<input type="checkbox"/>
2.5	Position fixing using GNSS and aeronautical charts.	<input type="checkbox"/>	<input type="checkbox"/>
2.6	Position estimating using dead reckoning.	<input type="checkbox"/>	<input type="checkbox"/>
2.7	Basic cloud escape manoeuvre/unusual attitude.	<input type="checkbox"/>	<input type="checkbox"/>
2.8	Advanced cloud escape manoeuvre on nominated heading.	<input type="checkbox"/>	<input type="checkbox"/>
ASSESSMENT SECTION 2:		<input type="checkbox"/> PASSED <input type="checkbox"/> FAILED	