SECTION 1 PP	E-FLIGHT OPERATIONS AND TAKE-OFF	
	, airmanship, control of sailplane by external visual reference, look-	
	etc. apply in all sections.	
a	Pre-flight sailplane (daily) inspection, documentation, NOTAM	
a	and weather briefing	
b	Verifying in-limits mass and balance and performance	
D	calculation	
	Passenger briefing	
<u> </u>	Sailplane servicing compliance	
	Pre-take-off checks	
ECTION 2 LAI	UNCH METHOD	
	or one of the three launch methods all the mentioned items are fully	
exercised during		
	WINCH OR CAR LAUNCH Signals before and during launch, including messages to winch	
Α	driver	
D	Initial roll and take-off climb	
<u>В</u> С		
	Adequate profile of winch launch	
D 	Launch failures (simulated)	
	Situational awareness	
• • • • • • • • • • • • • • • • • • • •	AEROTOW LAUNCH	
a	Signals before and during launch, including signals to or	
	communications with tow plane pilot for any problems	
<u>b</u>	Initial roll and take-off climb	
<u>C</u>	Launch abandonment (simulation only or 'talk-through')	
d	Correct positioning during straight flight and turns	
e	Out of position and recovery	
f	Correct release from tow	
<u>g</u>	Lookout and airmanship through whole launch phase	
SECTION 2 (c)	SELF LAUNCH (TMGs excluded)	
a	ATC compliance	
b	Aerodrome departure procedures	
C	Initial roll and take-off climb	
d	Simulated engine failure after take-off	
е	Engine shut down and stowage	
f	Lookout and airmanship through whole launch phase	
SECTION 3 GE	NERAL AIRWORK	
a	Maintain straight flight: attitude and speed control	
b	Steep (45 ° bank) turns, look-out procedures and collision	
	avoidance	
С	Turning on to selected headings visually and with use of	
	compass	
d	Flight at high angle of attack (critically low air speed)	
е	Clean stall and recovery	
f	Spin avoidance and recovery	
g	Local area navigation and awareness	
SECTION 4 CIF	RCUIT, APPROACH AND LANDING	
a	Aerodrome circuit joining procedure	
b	Collision avoidance: look-out procedures	
С	Pre-landing checks	
d	Circuit, approach control and landing	
е	Precision landing (simulation of out-landing: short field)	
f	Cross wind landing if suitable conditions available	