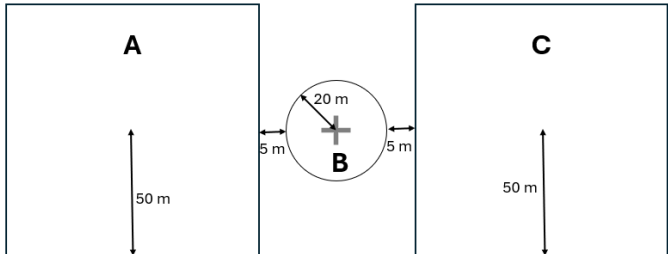


Data - Flight n°3

-a. Date :	06/09/2026 AM	-f. Launch period :	06:45 / 07:30
-b. Sunrise / Sunset :	07:10 / 20:25	-g. Next briefing :	-
-c. PZs in force :	All	-h. Solo flight :	No
-d. Launch area :	Individual launch	-i. Search period :	1h
-e. Minimum distance ILP :	1 km	-j. QNH :	1025 hPa

Task data 9	R15.9 Calculated Rate of Approach Task
-a. Marker colour :	Red & orange
-b. Task / Marker order :	In order
-c. Dropping method :	R12.8 FREE
-d. Marker Measuring Area (MMA) :	-
-e. Scoring period / area / airspace :	Until 07:35 / see sketch / -
-f. Task data R15.9	
-a. Position of set goal / target :	0361 / 2870
-b. Description of scoring area(s) / validity times :	Scoring area A: 07:00:00 to 07:10:00, Scoring area B and target: 07:15:00 to 07:20:00, Scoring area C: 07:25:00 to 07:35:00
	

Task data 10	R15.2 Judge Declared Goal
-a. Marker colour :	Blue
-b. Task / Marker order :	Loggermarker #1
-c. Dropping method :	In order
-d. Marker Measuring Area (MMA) :	R12.7 GRAVITY
-e. Scoring period / area / airspace :	50 m
-f. Task data R15.2	Until 08:30 / - / -
-a. Position of set goal / target :	0128 / 2942

Task data 11	R15.16 Maximum Distance Time
-a. Marker colour :	-
-b. Task / Marker order :	In order
-c. Dropping method :	-
-d. Marker Measuring Area (MMA) :	-
-e. Scoring period / area / airspace :	Until 08:30 / - / -
-f. Task data R15.16	
-a. Maximum set time :	Time will start with Loggermarker #2
-b. Arrangements of timing :	Time stops automatically at the first trackpoint after 15:00 min
-c. Reference point :	Loggermarker #2

Task data 12	R15.13 Minimum Distance
-a. Marker colour :	-
-b. Task / Marker order :	In order
-c. Dropping method :	-
-d. Marker Measuring Area (MMA) :	-
-e. Scoring period / area / airspace :	Until 08:40 / - / -
-f. Task data R15.13	
-a. Arrangements of timing :	Time will start with Loggermarker #3, Loggermarker #3 must be dropped minimum 05:00 min after the end of the previous task
-b. Minimum set time or distance :	Time stops automatically at the first trackpoint after 15:00min
-c. Reference point :	Loggermarker #3

Task data 13	R15.12 Land Run
-a. Marker colour :	-
-b. Task / Marker order :	In order
-c. Dropping method :	-
-d. Marker Measuring Area (MMA) :	-
-e. Scoring period / area / airspace :	Until 09:00 / - / -
-f. Task data R15.12	
-a. Location of point A :	Loggermarker #4
-b. Method of determining point B :	Loggermarker #5, after point A and before point C
-c. Method of determining point C :	Loggermarker #6, latest 20:00 min after point A
-d. Description of scoring area(s) :	entire contest area

Task data 14	R15.5 Fly On
-a. Marker colour :	Loggermarker #7
-b. Task / Marker order :	In order
-c. Dropping method :	-
-d. Marker Measuring Area (MMA) :	-
-e. Scoring period / area / airspace :	Until 09:15 / - / -
-f. Task data R15.5	
-a. Method of declaration :	Loggergoal #1 before Loggermarker#4, 5, 6
-b. Number of goals permitted :	1
-c. Goals available for declarations :	any coordinate with altitude above 1000ft
-d. Dist min / max previous mark / declared goal:	- / -
-e. Dist min / max declaration point / declared goal(s):	1 km / -
-f. Dist min / max of declared goal(s) from any goal set by director :	- / -