Norld Hot Air Balloon Champerson	Task data	sheet	11/08/21	05:15
S. S.			Tasks #10, #11, #	#12, #13, #14, #15
iunr(Launch area	Individual launch	Sunrise/Sunset	05:30 / 20:25
EAL	Launch period	05:45 - 06:30	Min. ILP \rightarrow goals	1km
5" St	PZs in force	all active	Next briefing	17:30 (DOLSK)
LESZNO 2021	Solo flight	not required	QNH	1016
Task 10 HWZ Hesitation waltz (Rule 15.3)			Task order	in order
a. Position of various	set goals/targets	0603 / 4728 Alt 33 0643 / 4728 Alt 33		
			MMA	R50m
			Marker color	pink
Scoring period ends at 7:00			Marker drop	gravity
Scoring area entire contes	t area		Loggermarker	1
Task 11 MDD Minimum Dis	stance Double Drop (Ru	le 15.15)	Task order	in order
a. Description of scori	ing area(s)	See scetch.		
		The scoring area for	or loggermarks is the c	ircle with R = 600 m.
\checkmark	.45°	The scoring area for	The scoring area for physical markers is the circle with R=50 m The reference point is on coordiantes 0941 / 4688.	
\land	\sim	The reference poin		
	The pilot achieves a result for v		a recult for valid mark	a laithan tuua mhuainal
/	ХвХ \	The pilot achieves	a result for value mark	is leither two physical
	Ref. posre		s) in opposite areas A	
		or two loggermark		A or BB. The
	Ref. posre	or two loggermark	s) in opposite areas A	A or BB. The
	A A A	or two loggermark	s) in opposite areas A	A or BB. The
	A A A	or two loggermark	s) in opposite areas A ysical and loggermark	A or BB. The is not possible.
	A A A	or two loggermark	s) in opposite areas A ysical and loggermark MMA	A or BB. The is not possible. R50m
Scoring period ends at 0710	A A B	or two loggermark	s) in opposite areas A ysical and loggermark MMA Marker color	A or BB. The is not possible. R50m light blue, blue
Scoring period ends at 0710 Scoring area Scoring area	A A B	or two loggermark	s) in opposite areas A ysical and loggermark MMA Marker color Marker drop	A or BB. The is not possible. R50m light blue, blue free
Scoring area Scoring area	A B (see scetch)	or two loggermark	s) in opposite areas A ysical and loggermark MMA Marker color Marker drop Loggermarker	A or BB. The is not possible. R50m light blue, blue free 2, 3
01	A B (see scetch)	or two loggermark	s) in opposite areas A ysical and loggermark MMA Marker color Marker drop	A or BB. The is not possible. R50m light blue, blue free
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Scoring areaScoring areaTask12JDGJudge Declarda. Position of set goalScoring periodends at 0715	(see scetch) ed Goal (Rule 15.2) /target	or two loggermark combination of ph	s) in opposite areas A ysical and loggermark MMA Marker color Marker drop Loggermarker Task order 0 ft MMA Marker color Marker drop	A or BB. The is not possible. R50m light blue, blue free 2, 3 in order R50m
Scoring area Scoring area Task 12 JDG Judge Declard a. Position of set goal	(see scetch) ed Goal (Rule 15.2) /target	or two loggermark combination of ph	s) in opposite areas A ysical and loggermark MMA Marker color Marker drop Loggermarker Task order 0 ft MMA Marker color	A or BB. The is not possible. R50m light blue, blue free 2, 3 in order R50m yellow
Scoring areaScoring areaTask12JDGJudge Declarda. Position of set goalScoring periodends at 0715	(see scetch) ed Goal (Rule 15.2) /target	or two loggermark combination of ph 1072 / 4659 Alt 34	s) in opposite areas A ysical and loggermark MMA Marker color Marker drop Loggermarker Task order 0 ft MMA Marker color Marker drop	A or BB. The is not possible. R50m light blue, blue free 2, 3 in order R50m yellow gravity
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Scoring area Scoring area Task 12 JDG Judge Declare a. Position of set goal Scoring period ends at 0715 Scoring area entire contes	(see scetch) ed Goal (Rule 15.2) /target	or two loggermark combination of ph 1072 / 4659 Alt 34 .10) The time will start	s) in opposite areas A ysical and loggermark MMA Marker color Marker drop Loggermarker Task order 0 ft MMA Marker color Marker drop Loggermarker Task order Task order with the first valid tra	A or BB. The is not possible. R50m light blue, blue free 2, 3 in order R50m yellow gravity 4
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Scoring area Scoring area Task 12 JDG Judge Declare a. Position of set goal Scoring period ends at 0715 Scoring area entire contes Task 13 RTA Pilot Declared a. Arrangements of time	(see scetch) ed Goal (Rule 15.2) /target tarea d Race to Area (Rule 15 ming ing area(s)	or two loggermark combination of ph 1072 / 4659 Alt 34 .10) The time will start vertical grid line 1: Pilot must declare on the vertical grid	s) in opposite areas A ysical and loggermark MMA Marker color Marker drop Loggermarker Task order 0 ft MMA Marker color Marker color Marker drop Loggermarker Task order task order with the first valid tra 100 the center of his scori d line 1540. Declaratio re passing the vertica	A or BB. The is not possible. R50m light blue, blue free 2, 3 in order R50m yellow gravity 4 in any order ack point after passing ing area with R = 500 m n must be done in

Task 14 JDG Judge Declared Goal (Rule	a 15.2) Task order	in order
a. Position of set goal/target	1541 / 4586 Alt 350 ft	
	MMA	R100m
	Marker color	bright green free
Scoring period ends at 0740	Marker drop	
Scoring area entire contest area	Loggermarker	6
Task 15 MDT Minimum Distance (Rule	15.13) Task order	in order
a. Arrangements of timing	Time will start with loggermark #7	
b. Minimum set time or distance	10 min	
c. Reference point	Loggermark #7	
	The result is the distance between Log	germarks #7 and #8
	MMA	
	Marker color	-
Scoring period ends at 0800	Marker drop	
Scoring area entire contest area	Loggermarker	7, 8