



Horber Neckar-Balloncup

Task data sheet

Flight 5

Tasks #17, #18

Launch area	Individual launch	Sunrise/Sunset	06:11	20:49
Launch period	19:15 - 20:00	Min. ILP → all goals	750m	
PZs in force	all active	Next briefing	05:45	
Solo flight	not required	QNH	1021	

Task	17	FIN	Fly In (Rule 15.4)	Task order	in order
	a.		Position of set goal/target	7940 - 7126	2.400ft
Scoring period	ends at 2049			MMA	
Scoring area	entire contest area			Marker color	
				Marker drop	
				Loggermarker	1

Task	18	3DT	3D-Task (Rule 15.20)	Task order	in order
	a.		Description of set airspaces		
				<p>7939 - 7236; r=200m 8017 - 7206; r=200m 8050 - 7128; r=200m 8019 - 7050; r=200m 7942 - 7016; r=200m 7863 - 7048; r=200m 7830 - 7125; r=200m 7861 - 7203; r=200m</p>	
			The result is the accumulated horizontal distance between valid track points in the set airspaces. Greatest result is best. You can enter every airspace only once!		
Scoring period	ends at 2049			MMA	
Scoring area	see sketch			Marker color	
				Marker drop	
				Loggermarker	

new Red PZ: 7940 - 7126 r=600 m 2.100ft