

# Decentral Competition for ModelGliding

## Parameters for RC -OLC

Classes, Index, MinTria, MaxTria, StartGoalCircle (SGC/SZK), StartSpeedLimit

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Wingspan Groups [mm]	Wingspan Classes	Index Normal	Index Slope	MinTria [m]	MaxTria [m]	StartGoalCircle (SGC/SZK) [m]	StartSpeedLimit [km/h]
0-1500	1	60	78	650	1'625.0	37.50	100
1501-2000	2	69	84	725	1'812.5	41.25	100
2001-2500	3	77	86	800	2'000.0	45.00	100
2501-3000	4	80	84	875	2'187.5	48.75	100
3001-3500	5	81	81	950	2'375.0	52.50	100
3501-4000	6	81	79	1'025	2'562.5	56.25	100
4001-4500	7	81	78	1'100	2'750.0	60.00	100
4501-5000	8	81	78	1'175	2'937.5	63.75	100
5001-5500	9	81	78	1'250	3'125.0	67.50	100
5501-6000	10	81	78	1'325	3'312.5	71.25	100
6001-6500	11	81	78	1'400	3'500.0	75.00	100
6501-7000	12	81	78	1'475	3'687.5	78.75	100
7001-7500	13	81	78	1'550	3'875.0	82.50	100
7501-8000	14	81	78	1'625	4'062.5	86.25	100
8001-8500	15	81	78	1'700	4'250.0	90.00	100
8501-9000	16	81	78	1'775	4'437.5	93.75	100
9001-9500	17	81	78	1'850	4'625.0	97.50	100
9501-10000	18	81	78	1'925	4'812.5	101.25	100
10001-10500	19	81	78	2'000	5'000.0	105.00	100
10501-11000	20	81	78	2'075	5'187.5	108.75	100