

Start : 14:47:21	End : 15:11:27	Normal	SUNNY	WIND NONE	Km/h 01	T.Air 28	T.As. 36	M/B 1000	% Hum 50
Camber : 5,5 5,2	5,5 5,2	Toe-In : -4-4 +2.5+2.5	Caster : 0 0	Ride Height 00 00	Springs 240 260	Spring Plate 0 0	0 0	Dampers: _____	
Bump Hi 0 0	Can./Reb. 0 0	Packers _____	Gap Packer mm. 0 0	A.R.B. : 0 0	A.R.B. Blade 1 4	A.R.B. Bias: 1 4			
Bump L 0 0	Rebound : 0 0	B.B. 1/2:	Program :	ABS :	Brake bias: 50 52	Ballast Kg. : 0			
Low Wings _____	Angle : 0 0	0 0	Height 0 0	Top Wings _____	Angle 0 0	H. Lip 0 0	Fuel Kg. : 60		
Engine :	Chassis:	Different. Ramp 0	Different.Preload piu40	Different Plates : 0	End Plate : 0 0	set 1 35 15		43 25	
Drop Gear : 0	Torque Split: 0	Bevel Gear : 0	Gearbox Ratio : 0	0	0	0	0	0	0

01- --OUT--	Time S1	Time S2	Time S3	Sp1	1,71	Pos	(NO) * Start driver GINETTA Car 1
02- 2:09:43	0:37:21	0:49:60	0:42:62	*230	2,45		(NO) *S1 77 VIR 29.879 S2 77 VIR 39.827 S3 77 VIR 34.730
03- 2:07:21	0:36:69	0:48:44	0:42:08	*230	2,45		Best time: 77 VIR 1:44:45
04- 2:05:31	0:36:27	0:47:90	0:41:14	*230	2,45		
05- 2:32:19	0:35:92	1:06:33	0:49:94	*230	2,45		
06- 2:06:16	0:36:25	0:48:24	0:41:67	*230	2,45		
07- 2*04:35	0*35:87	0*47:83	0*40:65	*230	2,45		
08- --IN---	RUN Km. 37	Kg Tank: 51			1,71		
*****Run 6569-1**Lap 8****15:01:14-Min.2*****							
09- --OUT--					1,71		Tyres : set 3 Fuel Kg. 10 M
10- 3:00:00	-----	-----	-----		1,60		(NO) * Entry Safety Car at : 15.01.20 Lap N. 8
11- 3:00:00	-----	-----	-----		1,60		(NO) * Exit Safety Car at : 15.03.56 Lap N. 12
12- 3:00:00	-----	-----	-----		1,60		
13- --IN---	RUN Km. 23	Kg Tank: 43			1,71		
*****Run 6569-2**Lap 5****15:04:08-Min.1*****							
14- --OUT--					1,71		(CM) Punta avanti Rollio
15- 2:41:70	0:42:52	1:01:82	0:57:36	*230	2,45		
16- THE END	Tot.Km. 74	Kg Tank: 37			1,71		
FINE SESSIONE Fuel consumption Kg 32.21							
set 1 Left(-) Right(-) Lap 8 by 88 Km409							

100km 2:04:35
set 3 Left(-) Right(-) Lap 8 by 40 Km186
28km 2:41:70
Totale km anno 2020 Number: 1 Km.7182
GINNETTA(16)2:04:35 (0) (0)
*
BEST: MY PILOTS = 0:35:87 -- 0:47:83 -- 0:40:65
BEST: ALL PILOTS = 0:29:87 -- 0:39:82 -- 0:34:73
Difference S1-S2-S3 0:06:00 -- 0:08:01 -- 0:05:92
ALL Virtual Time = 1:44:42 -- MY Virtual Time = 2:4:35