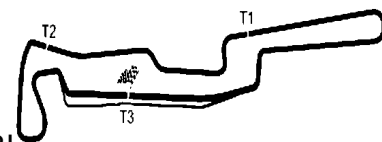




LIGURBIKE

12/07/2015



CLASSIFICA 6 TURNO PROVE LIBERE

AMATORI

POS	No	CONDUTTORE	NAZ	TEAM	MOTO	CATEGORIA	TEMPO	DIST	GIR/TOT	MEDIA	VEL
1	185	CEVASCO A.			Kawasaki	A1000	1'23.346		1/7	101.504	
2	17	FERNICOLA M.			Triumph	A600	1'24.242	0.896	6/7	100.424	
3	188	PORETTI M.			Suzuki	A1000	1'25.201	1.855	5/7	99.294	
4	108	STELLARI C.			Triumph	A600	1'25.289	1.943	5/7	99.192	
5	83	PILLON A.			Honda	A600	1'25.332	1.986	7/7	99.142	
6	280	FOLLIERO G.			Kawasaki	A600	1'25.518	2.172	7/7	98.926	
7	199	MOLINELLI M.			Ducati	A1000	1'25.968	2.622	7/7	98.408	
8	82	MASCARELLO F.			Yamaha	A600	1'26.173	2.827	7/7	98.174	
9	98	SANSONE G.			Yamaha	A600	1'26.398	3.052	3/7	97.918	
10	80	PREGNOLATO D.			Triumph	A600	1'26.772	3.426	4/7	97.496	
11	1	COLNAGO A.			Ducati	A1000	1'27.244	3.898	7/7	96.969	
12	142	AGOSTINO S.			Yamaha	A600	1'27.669	4.323	7/7	96.499	
13	68	FORZA R.			Yamaha	A1000	1'27.818	4.472	4/7	96.335	
14	87	CRESPI J.			Suzuki	A1000	1'28.196	4.850	4/6	95.922	
15	57	SCARPA G.L.			Ducati	A1000	1'28.893	5.547	4/7	95.170	
16	74	PAVAN E.			Triumph	A600	1'29.073	5.727	2/7	94.978	
17	169	CAVRETTI P.			Yamaha	A600	1'29.097	5.751	7/7	94.952	
18	61	DE PAOLIS E.			Triumph	A600	1'29.105	5.759	7/7	94.944	
19	59	BUGATTI A.L.			Triumph	A600	1'29.134	5.788	6/7	94.913	
20	233	UNGARO S.			Yamaha	A600	1'29.422	6.076	7/7	94.607	
21	171	FATTORE A.			Ducati	A1000	1'29.563	6.217	4/7	94.458	
22	99	BARRILE L.			Honda	A1000	1'29.607	6.261	7/7	94.412	
23	66	KUEHNI Y.			BMW	A1000	1'29.918	6.572	6/7	94.085	
24	15	FARCI R.			Ducati	A1000	1'31.219	7.873	4/7	92.743	
25	109	FARIOLI K.			Triumph	A600	1'31.635	8.289	6/7	92.322	
26	29	VENEZIA F.			Yamaha	A600	1'31.909	8.563	2/7	92.047	
27	32	AMEGHINO R.			Honda	A600	1'33.678	10.332	2/7	90.309	
28	46	PITTARI S.			Yamaha	A600	1'35.040	11.694	2/6	89.015	
29	100	CARINI M.			Triumph	A600	1'37.192	13.846	1/2	87.044	
30	40	BAGNOLI D.			Triumph	A600	1'37.549	14.203	2/2	86.725	
31	103	SCIORTINO L.			Triumph	A600	1'41.136	17.790	5/6	83.649	

Esposta ore:

Il DSC: Rapi Andrea

ORA INIZIO ()

ORA FINE ()