

GRAN PREMIO D'ITALIA TIM

Qualifying Practice Chronological Analysis of Performances

12

P Cros	ssing the f	inish lin	e in pit l	ane		from finisi from 1st i						intermed. to ntermediate		
	Lap Time		T1	T2			Speed		Lap Time	T1	T2			Speed
101	aa S	andro	COR	TESE	Avant Mits	subishi Aj	GER	446	40 Nic	olas TER	OL	Bancaja A	Aspar Tea	m SPA
1st	11 ⁵				otal laps=14	4 Fu	II laps=9	4th	40 Nic			otal laps=16	6 Full	laps=1
1	2'47.719	1'1	1.108	27.373	39.440	29.798		1	2'47.452	1'11.829	26.308	39.338	29.977	139.0
2	2'03.592	3	0.128	25.200	38.944	29.320	218.2	2	2'04.630	30.821	25.052	39.083	29.674	193.2
3	2'01.024		9.129	24.920	37.713	29.262	227.6	3	2'01.607	30.354	24.788	37.838	28.627	202.5
4	4'43.434		30.428				222.0	4	1'59.128	28.940	24.461	37.287	28.440	237.6
5	2'26.808		9.006	28.770	48.725	30.307	135.1	5	6'11.976 P	29.025	25.074	20.440	29.568	237.2
6 7	2'01.169		29.495 29.120	24.877 24.576	37.751 37.576	29.046 28.964	221.8 231.4	6 7	2'16.021 1'59.452	41.361 28.908	25.974 24.451	39.118 37.347	28.746	138.7 226.6
8	2'00.236 1'59.791		9.120	24.376	37.495	28.874	223.3	8	1'59.452	28.795	24.431	37.347 37.277	28.580	223.6
	10'26.309		30.544	27.717	37.433	20.074	222.5	9	1'58.715	28.776	24.269	37.145	28.525	235.5
10	2'29.876		7.651	31.615	39.927	30.683	222.0	10	1'59.328	28.769	24.411	37.349	28.799	234.0
11	2'12.953		31.449	26.263	41.733	33.508	233.0	11	5'19.666 P	28.837				225.5
12	1'59.209		9.032	24.468	37.134	28.575	219.8	12	2'22.889	48.534	25.916	38.101	30.338	
13	1'58.471	2	28.648	24.294	36.939	28.590	228.9	13	2'12.896	35.588	27.509	39.423	30.376	225.4
14	1'58.315	2	28.628	24.189	37.018	28.480	228.3	14	1'58.658	28.683	24.339	37.102	28.534	228.2
		al EC	DADO	ADO	Tuenti Ra	cina	SPA	15	1'58.704	28.676	24.364	37.087	28.577	224.7
2nd	44 ^P	01 E3	PARG			-		16	1'58.586	28.581	24.290	37.127	28.588	227.1
					otal laps=13		II laps=7	-	a = Rar	ndy KRUM	MENA	Stipa-Mol	enaar Ra	cin SW
1	2'25.955		9.221	26.251	39.921	30.562	119.9	5th	1 35 Rar	•		· otal laps=1		laps=10
2	2'06.566		31.607 32.372	25.285 27.444	38.947	30.727 31.584	190.1 193.9	1	2'40 515	1'02.797	26.920	40.031	30.767	126.3
3 4	2'12.083 1'58.686		28.949	24.222	40.683 37.228	28.287	230.7	2	2'40.515 2'00.437	29.379	24.513	37.641	28.904	224.0
5	6'14.879		28.726	24.222	37.220	20.207	234.2	3	2'02.764	29.161	24.449	38.682	30.472	227.2
6	2'09.070		35.463	25.436	38.293	29.878	139.5	4	1'59.404	28.994	24.418	37.396	28.596	223.4
7	1'58.336		28.712	24.103	37.040	28.481	226.8	5	5'29.571 P	29.384				228.1
8	1'58.735		28.908	24.083	37.225	28.519	221.1	6	2'14.296	40.054	26.235	38.605	29.402	121.7
9	1'58.881	2	28.809	24.125	37.315	28.632	223.6	7	1'59.598	28.898	24.349	37.466	28.885	222.8
10	1'59.062		28.834	24.208	37.382	28.638	221.9	8	1'59.812	29.092	24.344	37.621	28.755	222.1
11	3'18.157	P 3	0.512				217.8	9	1'59.775	28.893	24.320	37.725	28.837	228.0
12	2'13.387		34.954	28.215	41.185	29.033	156.7	10	7'34.076 P	29.331				232.3
u	nfinished	2	28.734				225.9	11	2'19.346	37.811	27.420	44.294	29.821	141.1
	00 B	radle	y SMIT	ГН	Bancaja A	spar Tea	m GBR	12	1'58.682	28.648	24.178	37.107	28.749	226.5
3rd	38	i daic	_		otal laps=17		laps=12	13 14	2'03.152	31.486 28.621	25.557 24.280	37.399 37.253	28.710 28.773	224.1 226.3
1	2'24.874		5.304	27.132	41.344	31.094	134.8	15	1'58.927 1'59.567	29.039	24.260	37.233	28.867	224.7
2	2'08.349		31.463	25.615	39.509	31.762	186.8							
3	2'06.606		31.191	26.347	38.689	30.379	225.5	6th	93 Mai	c MARQU	JEZ	Red Bull A	Ajo Motor	spo SPA
4	2'01.285		9.009	24.718	38.402	29.156	225.0	Otti	93	Rui	ns=3 T	otal laps=16	6 Full	laps=11
5	1'59.972		9.180	24.626	37.448	28.718	226.4	1	2'23.354	44.349	27.414	40.847	30.744	139.2
6	1'59.779	2	9.039	24.379	37.489	28.872	221.7	2	2'08.007	31.728	26.169	39.473	30.637	189.0
7	5'49.853	P 2	9.250				219.3	3	2'07.507	32.211	26.518	38.946	29.832	191.0
8	2'12.190		88.097	26.054	38.776	29.263	146.4	4	2'02.309	29.717	24.879	38.577	29.136	225.9
9	1'58.925		28.830	24.343	37.087	28.665	224.3	5	5'35.505 P	29.743				229.1
10	1'58.700		8.783	24.206	37.103	28.608	224.6	6	2'11.414	36.772	26.180	38.634	29.828	144.6
11	2'11.724		31.472	26.321	41.375	32.556	231.3	7	1'59.198	28.884	24.357	37.456	28.501	224.6
12	1'58.572		28.713	24.219	37.097	28.543	228.8	8	1'58.923	28.807	24.288	37.396	28.432	229.3
13	3'56.086		0.026	25 772	38.623	46.117	212.1	9	2'00.619	28.906	24.406	38.378	28.929	227.2
14 15	2'27.924 1'58.639		37.412 2 8.771	25.772 24.427	37.118	28.323	148.1 234.0	10 11	1'59.753 5'32.585 P	28.672 29.719	24.597	37.819	28.665	230.4 228.4
16	1'58.840		28.786	24.427	37.116	28.575	231.9	12	2'23.594	38.277	27.866	46.443	31.008	144.6
	1 30.040		37.996	25.940	38.225	28.971	227.3		1'59.065	28.859	24.281	37.746	28.179	230.6

These data/results cannot be reproduced, stored and/or transmitted in whole or in part by any manner of electronic, mechanical, photocopying, recording, broadcasting or otherwise now known or herein after developed without the previous express consent by the copyright owner, except for reproduction in daily press and regular printed publications on sale to the public within 60 days of the event related to those data/results and always provided that copyright symbol appears together as follows below.

© DORNA, 2010

GER

1'58.315

Avant Mitsubishi Ajo



28.628

24.189



37.018

Fastest Lap:

Sandro CORTESE

Qual	··· <i>y</i> ···ອ												12	25cc
Lap	Lap Time	?	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
14	1'58.70		28.547	24.352	37.599	28.207	232.1	4	2'01.399	29.153	24.737	38.397	29.112	226.6
15	2'13.51		32.653	26.540	41.834	32.488	230.8	5	2'00.742	29.669	24.751	37.701	28.621	229.6
16	1'58.90		28.545	24.452	37.462	28.441	234.9	6	2'00.309	29.067	24.677	37.924	28.641	227.3
						_		7	5'07.860 P	29.163				221.8
7th	12	Este	e RAB	Δ Τ	Blusens-S	STX	SPA	8	2'36.544	39.904	27.949	39.966	48.725	132.6
/ LI I	12		Ru	ns=4 To	otal laps=1	6 Fu	II laps=9	9	2'00.226	29.064	24.414	37.785	28.963	225.0
1	2'18.766	ô	42.854	25.959	40.137	29.816	141.1	10	2'00.163	28.924	24.497	38.119	28.623	226.1
2	3'23.708		30.640				215.3	11	5'11.240 P	29.559				228.3
3	2'09.05		36.445	25.087	38.419	29.100	151.4	12	2'44.694	46.494	39.743	44.610	33.847	
4	2'01.30	В	29.622	24.730	37.972	28.984	218.8	13	2'00.052	29.294	24.500	37.632	28.626	225.9
5	2'01.110		29.492	24.812	38.049	28.757	220.3	14	1'59.692	28.847	24.690	37.778	28.377	241.1
6	6'30.202	2 P	30.178				219.5	15	2'11.739	30.599	26.633	41.078	33.429	225.8
7	2'18.872	2	45.037	26.029	38.940	28.866	122.2	16	2'00.102	29.297	24.842	37.575	28.388	235.1
8	1'59.394	4	28.993	24.322	37.616	28.463	219.2	-		NA/E34		CBC Cors		NED
9	1'59.17	7	28.733	24.400	37.525	28.519	229.7	11t	h 53 ^{Jasp}	er IWEM				NED
10	2'08.82	7	30.128	27.720	40.469	30.510	227.3			Rur	ns=3 To	otal laps=1	4 Fu	II laps=9
_11	4'05.618	8 P	31.421				223.0	1	2'40.670	1'03.120	26.950	40.040	30.560	125.3
12	2'05.234	4	33.596	24.908	38.110	28.620	168.9	2	2'11.180	30.487	25.451	46.185	29.057	206.7
13	2'12.24		32.423	26.973	40.938	31.911	238.0	3	2'00.535	29.259	24.834	37.697	28.745	228.3
14	1'59.513		29.063	24.440	37.517	28.493	228.3	4	2'00.364	29.110	24.715	37.518	29.021	226.3
15	1'59.352		28.603	24.442	37.843	28.464	232.7	5_	6'25.256 P	29.400				224.2
16	2'21.61	1	39.546	27.125	44.407	30.533	227.2	6	2'48.742	47.460	30.392	1'00.092	30.798	
		Ffron	VAZQU	IF7	Tuenti Ra	cina	SPA	7	2'22.116	37.901	36.966	38.177	29.072	223.4
8th	│ 7 │	LIIGI				-		8	2'00.906	29.113	24.843	38.003	28.947	226.7
	0100.40	7			otal laps=1		II laps=7	9	2'01.391	29.129	24.771	38.465	29.026	227.1
1	2'26.10		49.372	26.637	39.656	30.442	121.9	10	7'26.804 P	33.644	22.062	44.224	20.064	207.5
2 3	2'06.45		31.738 32.488	25.676	38.697 40.164	30.343	194.7 194.1	11 12	2'25.934	40.676 29.005	32.063 24.738	44.331 37.918	28.864 28.517	122.5 230.6
3 4	2'11.769 1'59.497		29.358	27.510 24.497	37.324	31.607 28.318	228.0	13	2'00.178 2'09.521	29.209	26.048	42.120	32.144	233.8
5	6'14.29		29.261	24.431	31.324	20.310	232.2	14	1'59.809	29.281	24.487	37.459	28.582	225.7
6	2'08.980		35.637	25.519	38.183	29.641	142.0	14	1 33.003	29.201	24.407	37.433	20.302	220.1
7	5'08.99		29.181	20.010	00.100	20.041	221.6	12t	h 39 ^{Luis}	SALOM		Stipa-Mol	enaar Rad	in SPA
8	2'10.984		37.972	26.288	38.050	28.674	130.2	120	11 39	Rur	ns=4 To	otal laps=1	4 Fu	II laps=8
9	2'02.45		29.195	24.664	38.900	29.697	228.4	1	2'43.947 P	54.340		· ·		133.4
10	2'00.39	5	29.177	24.610	37.636	28.972	223.8	2	2'20.184	40.749	26.538	40.898	31.999	144.1
11	3'55.154	4 P	29.940				222.0	3	5'29.496 P	30.055	26.520	49.171	3'43.750	220.4
12	2'49.893	3	48.691	36.907	38.709	45.586	123.7	4	2'14.541	40.234	25.527	39.445	29.335	127.4
13	2'00.87	0	29.061	24.654	38.008	29.147	229.2	5			33.558			227.0
14	1'59.34						220.2	•	2'25.755	32.945		47.508	31.744	227.8
ι		1	28.827	24.619	37.509	28.386	230.5	6	2'06.701	32.375	25.932	38.506	29.888	218.3
	unfinished			24.619 24.497	37.509	28.386		6 7	2'06.701 2'00.052	32.375 29.284	25.932 24.411	38.506 37.606	29.888 28.751	218.3 224.4
	unfinished	d	28.827 28.795	24.497			230.5 231.8	6 7 8	2'06.701 2'00.052 2'00.627	32.375 29.284 28.896	25.932	38.506	29.888	218.3 224.4 222.9
9th	unfinished	d	28.827 28.795 nn ZAR	24.497 CO	WTR Sar	n Marino T	230.5 231.8 ea FRA	6 7 8 9	2'06.701 2'00.052 2'00.627 8'32.941 P	32.375 29.284 28.896 29.955	25.932 24.411 24.622	38.506 37.606 37.921	29.888 28.751 29.188	218.3 224.4
	unfinished	Joha	28.827 28.795 nn ZAR Ru	24.497 CO ns=3 Te	WTR Sar	n Marino T 5 Full	230.5 231.8 ea FRA laps=10	6 7 8 9 10	2'06.701 2'00.052 2'00.627 8'32.941 P 2'25.596	32.375 29.284 28.896 29.955 44.092	25.932 24.411 24.622 27.334	38.506 37.606 37.921 44.316	29.888 28.751 29.188 29.854	218.3 224.4 222.9 220.9
1	14 1 2'25.67'	Joha	28.827 28.795 nn ZAR Ru 49.512	24.497 CO ns=3 To 26.673	WTR Sar otal laps=1 39.598	n Marino T 5 Full 29.888	230.5 231.8 ea FRA laps=10 126.6	6 7 8 9 10 11	2'06.701 2'00.052 2'00.627 8'32.941 P 2'25.596 2'03.037	32.375 29.284 28.896 29.955 44.092 29.721	25.932 24.411 24.622 27.334 25.949	38.506 37.606 37.921 44.316 38.395	29.888 28.751 29.188 29.854 28.972	218.3 224.4 222.9 220.9 235.9
1 2	2'25.67' 2'05.710	Joha	28.827 28.795 nn ZAR Ru 49.512 29.990	24.497 CO ns=3 To 26.673 25.779	WTR Sar otal laps=1 39.598 39.432	Marino T 5 Full 29.888 30.515	230.5 231.8 ea FRA laps=10 126.6 233.6	6 7 8 9 10 11 12	2'06.701 2'00.052 2'00.627 8'32.941 P 2'25.596 2'03.037 2'00.843	32.375 29.284 28.896 29.955 44.092 29.721 29.522	25.932 24.411 24.622 27.334 25.949 24.718	38.506 37.606 37.921 44.316 38.395 37.645	29.888 28.751 29.188 29.854 28.972 28.958	218.3 224.4 222.9 220.9 235.9 221.9
1 2 3	2'25.67' 2'05.710 2'07.509	Joha	28.827 28.795 nn ZAR Ru 49.512 29.990 32.100	24.497 CO ns=3 To 26.673 25.779 26.901	WTR Sar otal laps=1 39.598 39.432 38.915	Marino T 5 Full 29.888 30.515 29.593	230.5 231.8 ea FRA laps=10 126.6 233.6 205.1	6 7 8 9 10 11 12 13	2'06.701 2'00.052 2'00.627 8'32.941 P 2'25.596 2'03.037 2'00.843 2'10.532	32.375 29.284 28.896 29.955 44.092 29.721 29.522 29.980	25.932 24.411 24.622 27.334 25.949 24.718 26.263	38.506 37.606 37.921 44.316 38.395 37.645 41.743	29.888 28.751 29.188 29.854 28.972 28.958 32.546	218.3 224.4 222.9 220.9 235.9 221.9 237.1
1 2 3 4	2'25.67' 2'05.710 2'07.509 2'02.05	Joha	28.827 28.795 nn ZAR Ru 49.512 29.990 32.100 29.536	24.497 CO ns=3 To 26.673 25.779 26.901 24.900	WTR Sar otal laps=1 39.598 39.432 38.915 38.273	Marino T 5 Full 29.888 30.515 29.593 29.344	230.5 231.8 ea FRA laps=10 126.6 233.6 205.1 225.8	6 7 8 9 10 11 12	2'06.701 2'00.052 2'00.627 8'32.941 P 2'25.596 2'03.037 2'00.843	32.375 29.284 28.896 29.955 44.092 29.721 29.522	25.932 24.411 24.622 27.334 25.949 24.718	38.506 37.606 37.921 44.316 38.395 37.645	29.888 28.751 29.188 29.854 28.972 28.958	218.3 224.4 222.9 220.9 235.9 221.9
1 2 3 4 5	2'25.67' 2'05.710 2'07.500 2'02.05: 2'01.202	Joha 1 6 9 3 2	28.827 28.795 nn ZAR Ru 49.512 29.990 32.100 29.536 29.762	24.497 CO ns=3 To 26.673 25.779 26.901 24.900 24.770	WTR Sar otal laps=1 39.598 39.432 38.915 38.273 37.863	Marino T 5 Full 29.888 30.515 29.593 29.344 28.807	230.5 231.8 ea FRA laps=10 126.6 233.6 205.1 225.8 228.4	6 7 8 9 10 11 12 13 14	2'06.701 2'00.052 2'00.627 8'32.941 P 2'25.596 2'03.037 2'00.843 2'10.532 2'00.110	32.375 29.284 28.896 29.955 44.092 29.721 29.522 29.980 29.072	25.932 24.411 24.622 27.334 25.949 24.718 26.263 24.662	38.506 37.606 37.921 44.316 38.395 37.645 41.743	29.888 28.751 29.188 29.854 28.972 28.958 32.546 28.614	218.3 224.4 222.9 220.9 235.9 221.9 237.1
1 2 3 4 5 6	2'25.67' 2'05.710 2'07.509 2'02.05; 2'01.202	Joha 1 6 9 3 2 0 P	28.827 28.795 nn ZAR Ru 49.512 29.990 32.100 29.536 29.762 29.852	24.497 CO ns=3 To 26.673 25.779 26.901 24.900 24.770 25.540	WTR Sar otal laps=1 39.598 39.432 38.915 38.273 37.863 40.254	29.888 30.515 29.344 28.807 5'02.954	230.5 231.8 ea FRA laps=10 126.6 233.6 205.1 225.8 228.4 226.7	6 7 8 9 10 11 12 13	2'06.701 2'00.052 2'00.627 8'32.941 P 2'25.596 2'03.037 2'00.843 2'10.532 2'00.110	32.375 29.284 28.896 29.955 44.092 29.721 29.522 29.980 29.072	25.932 24.411 24.622 27.334 25.949 24.718 26.263 24.662	38.506 37.606 37.921 44.316 38.395 37.645 41.743 37.762	29.888 28.751 29.188 29.854 28.972 28.958 32.546 28.614	218.3 224.4 222.9 220.9 235.9 221.9 237.1 238.0
1 2 3 4 5 6	2'25.67' 2'05.710 2'07.509 2'02.05; 2'01.202 6'38.600	Joha 1 6 9 3 2 0 P	28.827 28.795 nn ZAR Ru 49.512 29.990 32.100 29.536 29.762 29.852 39.773	24.497 CO ns=3 To 26.673 25.779 26.901 24.900 24.770 25.540 27.104	WTR Sar otal laps=1 39.598 39.432 38.915 38.273 37.863 40.254 39.253	9.888 30.515 29.893 29.344 28.807 5'02.954 29.663	230.5 231.8 ea FRA laps=10 126.6 233.6 205.1 225.8 228.4 226.7 143.1	6 7 8 9 10 11 12 13 14	2'06.701 2'00.052 2'00.627 8'32.941 P 2'25.596 2'03.037 2'00.843 2'10.532 2'00.110 h 99	32.375 29.284 28.896 29.955 44.092 29.721 29.522 29.980 29.072 ny WEBE	25.932 24.411 24.622 27.334 25.949 24.718 26.263 24.662	38.506 37.606 37.921 44.316 38.395 37.645 41.743 37.762 Andalucia otal laps=1	29.888 28.751 29.188 29.854 28.972 28.958 32.546 28.614 a Cajasol 5 Full	218.3 224.4 222.9 220.9 235.9 221.9 237.1 238.0 GBR laps=12
1 2 3 4 5 6 7 8	2'25.67' 2'05.710 2'07.509 2'02.05; 2'01.202 6'38.600 2'15.79; 2'03.15;	Joha 1 6 9 3 2 0 P	28.827 28.795 nn ZAR Ru 49.512 29.990 32.100 29.536 29.762 29.852 39.773 29.467	24.497 CO ns=3 To 26.673 25.779 26.901 24.900 24.770 25.540 27.104 25.262	WTR Sar otal laps=1 39.598 39.432 38.915 38.273 37.863 40.254 39.253 39.055	9.888 30.515 29.593 29.344 28.807 5'02.954 29.663 29.369	230.5 231.8 ea FRA laps=10 126.6 233.6 205.1 225.8 228.4 226.7 143.1 218.6	6 7 8 9 10 11 12 13 14 13tl	2'06.701 2'00.052 2'00.627 8'32.941 P 2'25.596 2'03.037 2'00.843 2'10.532 2'00.110 h 99 Dani	32.375 29.284 28.896 29.955 44.092 29.721 29.522 29.980 29.072 ny WEBE Rur 46.322	25.932 24.411 24.622 27.334 25.949 24.718 26.263 24.662 3 ms=5 To 26.530	38.506 37.606 37.921 44.316 38.395 37.645 41.743 37.762 Andalucia otal laps=1:	29.888 28.751 29.188 29.854 28.972 28.958 32.546 28.614 a Cajasol 5 Full 30.335	218.3 224.4 222.9 220.9 235.9 221.9 237.1 238.0 GBR laps=12
1 2 3 4 5 6 7 8 9	2'25.67' 2'05.710 2'07.509 2'02.05; 2'01.202 6'38.600 2'15.79; 2'03.15; 2'01.994	Joha 1 6 9 3 2 0 P 3 3 3 4	28.827 28.795 nn ZAR Ru 49.512 29.990 32.100 29.536 29.762 29.852 39.773 29.467 29.444	24.497 CO ns=3 To 26.673 25.779 26.901 24.900 24.770 25.540 27.104	WTR Sar otal laps=1 39.598 39.432 38.915 38.273 37.863 40.254 39.253	9.888 30.515 29.893 29.344 28.807 5'02.954 29.663	230.5 231.8 ea FRA laps=10 126.6 233.6 205.1 225.8 228.4 226.7 143.1 218.6 227.8	6 7 8 9 10 11 12 13 14 13t l	2'06.701 2'00.052 2'00.627 8'32.941 P 2'25.596 2'03.037 2'00.843 2'10.532 2'00.110 h 99 Dani	32.375 29.284 28.896 29.955 44.092 29.721 29.522 29.980 29.072 Thy WEBE Rur 46.322 29.674	25.932 24.411 24.622 27.334 25.949 24.718 26.263 24.662 3 ms=5 To 26.530 25.053	38.506 37.606 37.921 44.316 38.395 37.645 41.743 37.762 Andalucia otal laps=1 41.309 38.828	29.888 28.751 29.188 29.854 28.972 28.958 32.546 28.614 a Cajasol 5 Full 30.335 29.220	218.3 224.4 222.9 220.9 235.9 221.9 237.1 238.0 GBR laps=12 140.0 224.8
1 2 3 4 5 6 7 8 9	2'25.67' 2'05.710 2'07.509 2'02.053 2'01.202 6'38.600 2'15.793 2'03.153 2'01.994 5'39.786	Joha 1 6 9 3 2 0 P 3 3 4 6 P	28.827 28.795 nn ZAR Ru 49.512 29.990 32.100 29.536 29.762 29.852 39.773 29.467 29.444 30.140	24.497 CO ns=3 To 26.673 25.779 26.901 24.900 24.770 25.540 27.104 25.262 24.837	WTR Sar otal laps=1 39.598 39.432 38.915 38.273 37.863 40.254 39.253 39.055 38.164	9.888 30.515 29.893 29.344 28.807 5'02.954 29.663 29.369 29.549	230.5 231.8 ea FRA laps=10 126.6 233.6 205.1 225.8 228.4 226.7 143.1 218.6	6 7 8 9 10 11 12 13 14 13 14 1 2 3	2'06.701 2'00.052 2'00.627 8'32.941 P 2'25.596 2'03.037 2'00.843 2'10.532 2'00.110 h 99 Dani 2'24.496 2'02.775 2'02.357	32.375 29.284 28.896 29.955 44.092 29.721 29.522 29.980 29.072 ny WEBE Rur 46.322 29.674 29.770	25.932 24.411 24.622 27.334 25.949 24.718 26.263 24.662 3 ns=5 To 26.530 25.053 24.800	38.506 37.606 37.921 44.316 38.395 37.645 41.743 37.762 Andalucia otal laps=1 41.309 38.828 38.551	29.888 28.751 29.188 29.854 28.972 28.958 32.546 28.614 a Cajasol 5 Full 30.335 29.220 29.236	218.3 224.4 222.9 220.9 235.9 237.1 238.0 GBR laps=12 140.0 224.8 228.4
1 2 3 4 5 6 7 8 9	2'25.67' 2'05.710 2'07.509 2'02.053 2'01.202 6'38.600 2'15.793 2'03.153 2'01.994 5'39.786	Joha 1 6 9 3 2 0 P 3 3 4 6 6 P 3	28.827 28.795 nn ZAR Ru 49.512 29.990 32.100 29.536 29.762 29.852 39.773 29.467 29.444	24.497 CO ns=3 To 26.673 25.779 26.901 24.900 24.770 25.540 27.104 25.262	WTR Sar otal laps=1 39.598 39.432 38.915 38.273 37.863 40.254 39.253 39.055	9.888 30.515 29.593 29.344 28.807 5'02.954 29.663 29.369	230.5 231.8 ea FRA laps=10 126.6 233.6 205.1 225.8 228.4 226.7 143.1 218.6 227.8	6 7 8 9 10 11 12 13 14 13t l	2'06.701 2'00.052 2'00.627 8'32.941 P 2'25.596 2'03.037 2'00.843 2'10.532 2'00.110 h 99 Dani	32.375 29.284 28.896 29.955 44.092 29.721 29.522 29.980 29.072 Thy WEBE Rur 46.322 29.674	25.932 24.411 24.622 27.334 25.949 24.718 26.263 24.662 3 ms=5 To 26.530 25.053	38.506 37.606 37.921 44.316 38.395 37.645 41.743 37.762 Andalucia otal laps=1 41.309 38.828 38.551	29.888 28.751 29.188 29.854 28.972 28.958 32.546 28.614 a Cajasol 5 Full 30.335 29.220	218.3 224.4 222.9 220.9 235.9 221.9 237.1 238.0 GBR laps=12 140.0 224.8
1 2 3 4 5 6 7 8 9 10	2'25.67' 2'05.710 2'07.509 2'02.053 2'01.202 6'38.600 2'15.793 2'03.153 2'01.994 5'39.786	Joha 1 6 9 3 2 0 P 3 4 6 P 3 0	28.827 28.795 nn ZAR Ru 49.512 29.990 32.100 29.536 29.762 29.852 39.773 29.467 29.444 30.140 48.867	24.497 CO ns=3 To 26.673 25.779 26.901 24.900 24.770 25.540 27.104 25.262 24.837	WTR Sar otal laps=1 39.598 39.432 38.915 38.273 37.863 40.254 39.253 39.055 38.164	9.888 30.515 29.593 29.344 28.807 5'02.954 29.663 29.369 29.549	230.5 231.8 ea FRA laps=10 126.6 233.6 205.1 225.8 228.4 226.7 143.1 218.6 227.8 233.8	6 7 8 9 10 11 12 13 14 13 14 1 2 3 4	2'06.701 2'00.052 2'00.627 8'32.941 P 2'25.596 2'03.037 2'00.843 2'10.532 2'00.110 h 99 Dani 2'24.496 2'02.775 2'02.357 7'56.665 P	32.375 29.284 28.896 29.955 44.092 29.721 29.522 29.980 29.072 The WEBE Rur 46.322 29.674 29.770 30.024	25.932 24.411 24.622 27.334 25.949 24.718 26.263 24.662 3 ms=5 To 26.530 25.053 24.800 25.141	38.506 37.606 37.921 44.316 38.395 37.645 41.743 37.762 Andalucia btal laps=1 41.309 38.828 38.551 39.705	29.888 28.751 29.188 29.854 28.972 28.958 32.546 28.614 30.335 29.220 29.236 6'21.795	218.3 224.4 222.9 220.9 235.9 237.1 238.0 GBR laps=12 140.0 224.8 228.4 229.9
1 2 3 4 5 6 7 8 9 10	2'25.67' 2'05.710 2'07.509 2'02.053 2'01.202 6'38.600 2'15.793 2'03.153 2'01.994 5'39.786 2'58.963	Joha 1 6 9 3 3 4 6 P 3 3 0 2 2	28.827 28.795 nn ZAR Ru 49.512 29.990 32.100 29.536 29.762 29.852 39.773 29.467 29.444 30.140 48.867 29.537	24.497 CO ns=3 To 26.673 25.779 26.901 24.900 24.770 25.540 27.104 25.262 24.837	WTR Sar otal laps=1 39.598 39.432 38.915 38.273 37.863 40.254 39.253 39.055 38.164 51.162 38.511	9.888 30.515 29.593 29.344 28.807 5'02.954 29.663 29.369 29.549	230.5 231.8 ea FRA laps=10 126.6 233.6 205.1 225.8 228.4 226.7 143.1 218.6 227.8 233.8	6 7 8 9 10 11 12 13 14 1 2 3 4 5	2'06.701 2'00.052 2'00.627 8'32.941 P 2'25.596 2'03.037 2'00.843 2'10.532 2'00.110 h 99 Dani 2'24.496 2'02.775 2'02.357 7'56.665 P 2'19.418	32.375 29.284 28.896 29.955 44.092 29.721 29.522 29.980 29.072 NY WEBE Rur 46.322 29.674 29.770 30.024 39.823	25.932 24.411 24.622 27.334 25.949 24.718 26.263 24.662 3 ms=5 To 26.530 25.053 24.800 25.141 26.529	38.506 37.606 37.921 44.316 38.395 37.645 41.743 37.762 Andalucia btal laps=1 41.309 38.828 38.551 39.705 40.427	29.888 28.751 29.188 29.854 28.972 28.958 32.546 28.614 30.335 29.220 29.236 6'21.795 32.639	218.3 224.4 222.9 220.9 235.9 237.1 238.0 GBR laps=12 140.0 224.8 228.4 229.9
1 2 3 4 5 6 7 8 9 10 11 12 13	2'25.67' 2'05.710 2'07.509 2'02.053 2'01.202 6'38.600 2'15.793 2'03.153 2'01.994 5'39.786 2'58.963 2'02.186 2'00.272	Joha 1 6 9 3 3 4 6 P 3 3 0 2 0 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0	28.827 28.795 nn ZAR Ru 49.512 29.990 32.100 29.536 29.762 29.852 39.773 29.467 29.444 30.140 48.867 29.537 29.117	24.497 CO ns=3 To 26.673 25.779 26.901 24.900 24.770 25.540 27.104 25.262 24.837 45.227 25.304 24.881	WTR Sar otal laps=1 39.598 39.432 38.915 38.273 37.863 40.254 39.253 39.055 38.164 51.162 38.511 37.540	9.888 30.515 29.593 29.344 28.807 5'02.954 29.663 29.369 29.549 33.707 28.828 28.734	230.5 231.8 ea FRA laps=10 126.6 233.6 205.1 225.8 228.4 226.7 143.1 218.6 227.8 233.8 234.2 232.9 226.7	6 7 8 9 10 11 12 13 14 1 2 3 4 5 6	2'06.701 2'00.052 2'00.627 8'32.941 P 2'25.596 2'03.037 2'00.843 2'10.532 2'00.110 h 99 Dani 2'24.496 2'02.775 2'02.357 7'56.665 P 2'19.418 2'01.338	32.375 29.284 28.896 29.955 44.092 29.721 29.522 29.980 29.072 The WEBE Rur 46.322 29.674 29.770 30.024 39.823 29.678	25.932 24.411 24.622 27.334 25.949 24.718 26.263 24.662 3 ms=5 To 26.530 25.053 24.800 25.141 26.529 24.756	38.506 37.606 37.921 44.316 38.395 37.645 41.743 37.762 Andalucia otal laps=1 41.309 38.828 38.551 39.705 40.427 37.890	29.888 28.751 29.188 29.854 28.972 28.958 32.546 28.614 30.335 29.220 29.236 6'21.795 32.639 29.014	218.3 224.4 222.9 220.9 235.9 237.1 238.0 GBR laps=12 140.0 224.8 228.4 229.9 143.8 219.0
1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'25.67' 2'05.71(2'07.50(2'0	Joha 1 6 9 3 2 0 P 3 3 4 6 P 3 0 0 7	28.827 28.795 nn ZAR Ru 49.512 29.990 32.100 29.536 29.762 29.852 39.773 29.467 29.444 30.140 48.867 29.537 29.117 30.345 28.883	24.497 CO ns=3 To 26.673 25.779 26.901 24.900 24.770 25.540 27.104 25.262 24.837 45.227 25.304 24.881 26.642 24.805	WTR Sar otal laps=1 39.598 39.432 38.915 38.273 37.863 40.254 39.253 39.055 38.164 51.162 38.511 37.540 41.897 37.306	29.888 30.515 29.593 29.344 28.807 5'02.954 29.663 29.369 29.549 33.707 28.828 28.734 32.816 28.623	230.5 231.8 ea FRA laps=10 126.6 233.6 205.1 225.8 228.4 226.7 143.1 218.6 227.8 233.8 234.2 232.9 226.7 236.1	6 7 8 9 10 11 12 13 14 1 2 3 4 5 6 7	2'06.701 2'00.052 2'00.627 8'32.941 P 2'25.596 2'03.037 2'00.843 2'10.532 2'00.110 h 99 Dani 2'24.496 2'02.775 2'02.357 7'56.665 P 2'19.418 2'01.338 2'00.991	32.375 29.284 28.896 29.955 44.092 29.721 29.522 29.980 29.072 Thy WEBE Rur 46.322 29.674 29.770 30.024 39.823 29.678 29.442	25.932 24.411 24.622 27.334 25.949 24.718 26.263 24.662 3 ms=5 To 26.530 25.053 24.800 25.141 26.529 24.756 24.694	38.506 37.606 37.921 44.316 38.395 37.645 41.743 37.762 Andalucia otal laps=1 41.309 38.828 38.551 39.705 40.427 37.890 37.835	29.888 28.751 29.188 29.854 28.972 28.958 32.546 28.614 30.335 29.220 29.236 6'21.795 32.639 29.014 29.020	218.3 224.4 222.9 220.9 235.9 237.1 238.0 GBR laps=12 140.0 224.8 228.4 229.9 143.8 219.0 221.3
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'25.67' 2'05.710 2'07.509 2'02.05: 2'01.202 6'38.600 2'15.793 2'03.153 2'01.994 5'39.786 2'58.963 2'02.188 2'00.272 2'11.700 1'59.61	Joha 1 6 9 3 2 0 P 3 3 4 6 P 3 0 0 7	28.827 28.795 nn ZAR Ru 49.512 29.990 32.100 29.536 29.762 29.852 39.773 29.467 29.444 30.140 48.867 29.537 29.117 30.345 28.883	24.497 CO ns=3 To 26.673 25.779 26.901 24.900 24.770 25.540 27.104 25.262 24.837 45.227 25.304 24.881 26.642 24.805	WTR Sar otal laps=1 39.598 39.432 38.915 38.273 37.863 40.254 39.253 39.055 38.164 51.162 38.511 37.540 41.897 37.306	1 Marino T 5 Full 29.888 30.515 29.593 29.344 28.807 5'02.954 29.663 29.369 29.549 33.707 28.828 28.734 32.816 28.623	230.5 231.8 ea FRA laps=10 126.6 233.6 205.1 225.8 228.4 226.7 143.1 218.6 227.8 233.8 234.2 232.9 226.7 236.1	6 7 8 9 10 11 12 13 14 1 2 3 4 5 6 7 8	2'06.701 2'00.052 2'00.627 8'32.941 P 2'25.596 2'03.037 2'00.843 2'10.532 2'00.110 h 99 Dani 2'24.496 2'02.775 2'02.357 7'56.665 P 2'19.418 2'01.338 2'00.991 2'01.121	32.375 29.284 28.896 29.955 44.092 29.721 29.522 29.980 29.072 Thy WEBE Rur 46.322 29.674 29.770 30.024 39.823 29.678 29.442 29.410	25.932 24.411 24.622 27.334 25.949 24.718 26.263 24.662 3 ms=5 To 26.530 25.053 24.800 25.141 26.529 24.756 24.694	38.506 37.606 37.921 44.316 38.395 37.645 41.743 37.762 Andalucia otal laps=1 41.309 38.828 38.551 39.705 40.427 37.890 37.835	29.888 28.751 29.188 29.854 28.972 28.958 32.546 28.614 30.335 29.220 29.236 6'21.795 32.639 29.014 29.020	218.3 224.4 222.9 220.9 235.9 237.1 238.0 GBR laps=12 140.0 224.8 228.4 229.9 143.8 219.0 221.3 221.3
1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'25.67' 2'05.710 2'07.509 2'02.05: 2'01.202 6'38.600 2'15.793 2'03.153 2'01.994 5'39.786 2'58.963 2'02.188 2'00.272 2'11.700 1'59.61	Joha 1 6 9 3 2 0 P 3 3 4 6 P 3 0 0 7	28.827 28.795 nn ZAR Ru 49.512 29.990 32.100 29.536 29.762 29.852 39.773 29.467 29.444 30.140 48.867 29.537 29.117 30.345 28.883	24.497 CO ns=3 To 26.673 25.779 26.901 24.900 24.770 25.540 27.104 25.262 24.837 45.227 25.304 24.881 26.642 24.805	WTR Sar otal laps=1 39.598 39.432 38.915 38.273 37.863 40.254 39.253 39.055 38.164 51.162 38.511 37.540 41.897 37.306	1 Marino T 5 Full 29.888 30.515 29.593 29.344 28.807 5'02.954 29.663 29.369 29.549 33.707 28.828 28.734 32.816 28.623	230.5 231.8 ea FRA laps=10 126.6 233.6 205.1 225.8 228.4 226.7 143.1 218.6 227.8 233.8 234.2 232.9 226.7 236.1	6 7 8 9 10 11 12 13 14 1 2 3 4 5 6 7 8 9	2'06.701 2'00.052 2'00.627 8'32.941 P 2'25.596 2'03.037 2'00.843 2'10.532 2'00.110 h 99 Dann 2'24.496 2'02.775 2'02.357 7'56.665 P 2'19.418 2'01.338 2'00.991 2'01.121 5'34.316 P	32.375 29.284 28.896 29.955 44.092 29.721 29.522 29.980 29.072 Thy WEBE Rur 46.322 29.674 29.770 30.024 39.823 29.678 29.442 29.410 30.229	25.932 24.411 24.622 27.334 25.949 24.718 26.263 24.662 3 1s=5 To 26.530 25.053 24.800 25.141 26.529 24.756 24.694 24.823	38.506 37.606 37.606 37.921 44.316 38.395 37.645 41.743 37.762 Andalucia otal laps=1 41.309 38.828 38.551 39.705 40.427 37.890 37.835 37.875	29.888 28.751 29.188 29.854 28.972 28.958 32.546 28.614 30.335 29.220 29.236 6'21.795 32.639 29.014 29.020 29.013	218.3 224.4 222.9 220.9 235.9 237.1 238.0 GBR laps=12 140.0 224.8 228.4 229.9 143.8 219.0 221.3 221.3 223.5
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'25.67' 2'05.710 2'07.509 2'02.05: 2'01.202 6'38.600 2'15.793 2'03.153 2'01.994 5'39.786 2'58.963 2'02.188 2'00.272 2'11.700 1'59.61	Joha 1 6 9 3 2 0 P 3 3 4 6 P 7 Tomo	28.827 28.795 nn ZAR Ru 49.512 29.990 32.100 29.536 29.762 29.852 39.773 29.467 29.444 30.140 48.867 29.537 29.117 30.345 28.883	24.497 CO ns=3 To 26.673 25.779 26.901 24.900 24.770 25.540 27.104 25.262 24.837 45.227 25.304 24.881 26.642 24.805	WTR Sar otal laps=1 39.598 39.432 38.915 38.273 37.863 40.254 39.253 39.055 38.164 51.162 38.511 37.540 41.897 37.306	1 Marino T 5 Full 29.888 30.515 29.593 29.344 28.807 5'02.954 29.663 29.369 29.549 33.707 28.828 28.734 32.816 28.623	230.5 231.8 ea FRA laps=10 126.6 233.6 205.1 225.8 228.4 226.7 143.1 218.6 227.8 233.8 234.2 232.9 226.7 236.1	6 7 8 9 10 11 12 13 14 1 2 3 4 5 6 7 8 9	2'06.701 2'00.052 2'00.627 8'32.941 P 2'25.596 2'03.037 2'00.843 2'10.532 2'00.110 h 99 Dani 2'24.496 2'02.775 2'02.357 7'56.665 P 2'19.418 2'01.338 2'00.991 2'01.121 5'34.316 P 2'10.029	32.375 29.284 28.896 29.955 44.092 29.721 29.522 29.980 29.072 Thy WEBE Rur 46.322 29.674 29.770 30.024 39.823 29.678 29.442 29.410 30.229 35.299	25.932 24.411 24.622 27.334 25.949 24.718 26.263 24.662 3 10s=5 To 26.530 25.053 24.800 25.141 26.529 24.756 24.694 24.823	38.506 37.606 37.606 37.921 44.316 38.395 37.645 41.743 37.762 Andalucia otal laps=1 41.309 38.828 38.551 39.705 40.427 37.890 37.835 37.875	29.888 28.751 29.188 29.854 28.972 28.958 32.546 28.614 30.335 29.220 29.236 6'21.795 32.639 29.014 29.020 29.013	218.3 224.4 222.9 220.9 235.9 237.1 238.0 GBR laps=12 140.0 224.8 228.4 229.9 143.8 219.0 221.3 221.3 223.5 152.0
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 15 10th	2'25.67' 2'05.710' 2'07.500' 2'02.05' 2'01.202' 6'38.600' 2'15.793' 2'03.153' 2'01.994' 2'58.963' 2'02.188' 2'00.272' 2'11.700' 1'59.612'	Joha 1 6 9 3 2 0 7 Tomo	28.827 28.795 nn ZAR Ru 49.512 29.990 32.100 29.536 29.762 29.852 39.773 29.467 29.444 30.140 48.867 29.537 29.117 30.345 28.883 pyoshi I	24.497 CO ns=3 To 26.673 25.779 26.901 24.900 24.770 25.540 27.104 25.262 24.837 45.227 25.304 24.881 26.642 24.805 COYAM ns=3 To	WTR Sar otal laps=1 39.598 39.432 38.915 38.273 37.863 40.254 39.253 39.055 38.164 51.162 38.511 37.540 41.897 37.306 Racing Teotal laps=1	1 Marino T 5 Full 29.888 30.515 29.593 29.344 28.807 5'02.954 29.663 29.369 29.549 33.707 28.828 28.734 32.816 28.623	230.5 231.8 ea FRA laps=10 126.6 233.6 205.1 225.8 226.7 143.1 218.6 227.8 233.8 234.2 232.9 226.7 236.1 ean JPN laps=11	6 7 8 9 10 11 12 13 14 1 2 3 4 5 6 7 8 9	2'06.701 2'00.052 2'00.627 8'32.941 P 2'25.596 2'03.037 2'00.843 2'10.532 2'00.110 h 99 Dann 2'24.496 2'02.775 2'02.357 7'56.665 P 2'19.418 2'01.338 2'00.991 2'01.121 5'34.316 P 2'10.029 2'26.828	32.375 29.284 28.896 29.955 44.092 29.721 29.522 29.980 29.072 Thy WEBE Rur 46.322 29.674 29.770 30.024 39.823 29.678 29.442 29.410 30.229 35.299 29.392	25.932 24.411 24.622 27.334 25.949 24.718 26.263 24.662 3 10s=5 To 26.530 25.053 24.800 25.141 26.529 24.756 24.694 24.823	38.506 37.606 37.606 37.921 44.316 38.395 37.645 41.743 37.762 Andalucia otal laps=1 41.309 38.828 38.551 39.705 40.427 37.890 37.835 37.875	29.888 28.751 29.188 29.854 28.972 28.958 32.546 28.614 30.335 29.220 29.236 6'21.795 32.639 29.014 29.020 29.013	218.3 224.4 222.9 220.9 235.9 237.1 238.0 GBR laps=12 140.0 224.8 228.4 229.9 143.8 219.0 221.3 221.3 223.5 152.0 220.6
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'25.67' 2'05.710 2'07.500 2'02.05: 2'01.202 6'38.600 2'15.793 2'03.153 2'01.994 2'58.963 2'02.188 2'00.272 2'11.700 1'59.612	Joha 1 6 9 3 2 0 7 Tomo	28.827 28.795 nn ZAR Ru 49.512 29.990 32.100 29.536 29.762 29.852 39.773 29.467 29.444 30.140 48.867 29.537 29.117 30.345 28.883 Dyoshi I Ru 49.231	24.497 CO ns=3 To 26.673 25.779 26.901 24.900 24.770 25.540 27.104 25.262 24.837 45.227 25.304 24.881 26.642 24.805 COYAM ns=3 To 26.085	WTR Sar otal laps=1 39.598 39.432 38.915 38.273 37.863 40.254 39.253 39.055 38.164 51.162 38.511 37.540 41.897 37.306 Racing Tootal laps=1	1 Marino T 5 Full 29.888 30.515 29.593 29.344 28.807 5'02.954 29.663 29.369 29.549 33.707 28.828 28.734 32.816 28.623 29.938	230.5 231.8 ea FRA laps=10 126.6 233.6 205.1 225.8 228.4 226.7 143.1 218.6 227.8 233.8 234.2 232.9 226.7 236.1 ean JPN laps=11 128.4	6 7 8 9 10 11 12 13 14 1 2 3 4 5 6 7 8 9	2'06.701 2'00.052 2'00.627 8'32.941 P 2'25.596 2'03.037 2'00.843 2'10.532 2'00.110 h 99 Dani 2'24.496 2'02.775 2'02.357 7'56.665 P 2'19.418 2'01.338 2'00.991 2'01.121 5'34.316 P 2'10.029 2'26.828 2'12.580	32.375 29.284 28.896 29.955 44.092 29.721 29.522 29.980 29.072 Thy WEBE Rur 46.322 29.674 29.770 30.024 39.823 29.678 29.442 29.410 30.229 35.299 29.392 33.835	25.932 24.411 24.622 27.334 25.949 24.718 26.263 24.662 3 1s=5 To 26.530 25.053 24.800 25.141 26.529 24.756 24.694 24.823 26.454 25.703 28.248	38.506 37.606 37.606 37.921 44.316 38.395 37.645 41.743 37.762 Andalucia otal laps=1 41.309 38.828 38.551 39.705 40.427 37.890 37.835 37.875 39.184 58.797 39.297	29.888 28.751 29.188 29.854 28.972 28.958 32.546 28.614 30.335 29.220 29.236 6'21.795 32.639 29.014 29.020 29.013 29.092 32.936 31.200	218.3 224.4 222.9 220.9 235.9 237.1 238.0 GBR laps=12 140.0 224.8 228.4 229.9 143.8 219.0 221.3 221.3 223.5 152.0 220.6 226.2
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 10 1 2 3 3	2'25.67' 2'05.710' 2'07.500' 2'02.05' 2'01.202' 6'38.600' 2'15.793' 2'03.153' 2'01.994' 2'58.963' 2'02.180' 2'02.180' 2'02.180' 2'02.180' 2'04.730' 1'59.61'	Joha 1 6 9 3 3 4 6 P 3 7 Tome	28.827 28.795 nn ZAR Ru 49.512 29.990 32.100 29.536 29.762 29.852 39.773 29.467 29.444 30.140 48.867 29.537 29.117 30.345 28.883 Dyoshi I Ru 49.231 30.564	24.497 CO ns=3 To 26.673 25.779 26.901 24.900 24.770 25.540 27.104 25.262 24.837 45.227 25.304 24.881 26.642 24.805 COYAM ns=3 To 26.085 26.304 27.046	WTR Sar otal laps=1 39.598 39.432 38.915 38.273 37.863 40.254 39.253 39.055 38.164 51.162 38.511 37.540 41.897 37.306 Racing Total laps=1 39.476 39.580	30.515 29.588 30.515 29.593 29.344 28.807 5'02.954 29.663 29.369 29.549 33.707 28.828 28.734 32.816 28.623 eam Germ 6 Full 29.938 30.332	230.5 231.8 ea FRA laps=10 126.6 233.6 205.1 225.8 228.4 226.7 143.1 218.6 227.8 233.8 234.2 232.9 226.7 236.1 lan JPN laps=11 128.4 223.7 185.0	6 7 8 9 10 11 12 13 14 14 1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'06.701 2'00.052 2'00.627 8'32.941 P 2'25.596 2'03.037 2'00.843 2'10.532 2'00.110 h 99 Dann 2'24.496 2'02.775 2'02.357 7'56.665 P 2'19.418 2'01.338 2'00.991 2'01.121 5'34.316 P 2'10.029 2'26.828 2'12.580 2'00.131	32.375 29.284 28.896 29.955 44.092 29.721 29.522 29.980 29.072 The WEBE Rur 46.322 29.674 29.770 30.024 39.823 29.678 29.442 29.410 30.229 35.299 29.392 33.835 29.364 29.188	25.932 24.411 24.622 27.334 25.949 24.718 26.263 24.662 3 25.053 24.800 25.141 26.529 24.756 24.694 24.823 26.454 25.703 28.248 24.544 25.020	38.506 37.606 37.606 37.921 44.316 38.395 37.645 41.743 37.762 Andalucia otal laps=1 41.309 38.828 38.551 39.705 40.427 37.890 37.835 37.875 39.184 58.797 39.297 37.460 37.729	29.888 28.751 29.188 29.854 28.972 28.958 32.546 28.614 Cajasol 5 Full 30.335 29.220 29.236 6'21.795 32.639 29.014 29.020 29.013 29.092 32.936 31.200 28.763 28.724	218.3 224.4 222.9 220.9 235.9 237.1 238.0 GBR laps=12 140.0 224.8 228.4 229.9 143.8 219.0 221.3 221.3 223.5 152.0 220.6 226.2 219.4

These data/results cannot be reproduced, stored and/or transmitted in whole or in part by any manner of electronic, mechanical, photocopying, recording, broadcasting or otherwise now known or herein after developed without the previous express consent by the copyright owner, except for reproduction in daily press and regular printed publications on sale to the public within 60 days of the event related to those data/results and always provided that copyright symbol appears together as follows below.

© DORNA, 2010







Qua	iiiyiiig	•	ractice										14	25CC
Lap	Lap Time	,	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
15	2'00.46	3	29.116	24.670	37.623	29.054	224.8	1	2'19.482	40.292	27.420	41.699	30.071	144.3
								2	2'08.974	30.360	25.770	42.875	29.969	220.9
14th	า 23	Alk	oerto MON	ICAYO	Andalucia	Cajasol	SPA	3	2'02.410	29.745	24.954	38.368	29.343	220.1
1761	1 23		Ru	ns=4 To	otal laps=18	8 Full	laps=14	4	5'51.638 P	30.496				220.1
1	2'19.12	8	43.703	26.247	39.688	29.490	128.4	5	2'15.466	38.184	26.562	40.788	29.932	143.6
2	2'07.14		30.443	25.684	39.742	31.274	230.8	6	2'08.253	29.817	25.014	39.796	33.626	214.3
3	2'03.43		29.834	25.223	38.294	30.083	234.1	7	2'01.972	29.594	24.880	38.230	29.268	218.8
4	2'04.72		30.337	25.310	39.446	29.633	222.3	8	2'01.300	29.502	24.790	37.715	29.293	217.6
5	2'03.27		29.875	25.463	38.675	29.266	225.7	9	8'06.197 P					218.6
6	4'33.89			201.00	00.070	_000	212.3	10	3'05.034	47.272	35.130	1'03.219	39.413	115.1
7	2'10.68		37.204	25.694	38.608	29.178	152.8	11	2'22.159	34.096	36.229	41.116	30.718	202.0
8	2'02.50		29.726	25.254	38.350	29.172	228.8	12	2'01.395	29.470	25.075	37.965	28.885	221.0
9	2'15.27		33.882	32.735	39.535	29.125	220.4	13	2'10.766	29.817	26.405	41.450	33.094	227.4
10	2'01.56		29.381	25.091	38.009	29.081	230.3	14	2'01.474	29.238	25.062	38.062	29.112	226.5
11	2'14.02		30.545	27.066	45.518	30.894	222.6		201.474	20.200	20.002	00.002	20.112	220.0
12	2'07.33			27.000	40.010	30.034	220.8	1 01	ь 70 Ма	rcel SCHF	ROTTE	Interwette	en Honda	12 GER
13	2'14.81		37.569	28.311	39.867	29.070	150.7	18t	h∣ 78 ^{™a}	Rui	ns=2 T	otal laps=1	8 Full	laps=15
14	2'01.71		29.532	25.152	38.034	29.000	229.5	1	2'22.152	44.100	27.628	40.336	30.088	130.7
15	2'01.71		29.568	24.897	37.939	28.877	217.4	2	2'04.704	30.341	25.648	39.248	29.467	226.4
16	2'01.48		29.796	25.065	37.967	28.654	223.7	3	2'02.757	29.664	25.244	38.551	29.407	232.0
17	2'00.55	_	29.106	24.884	37.841	28.728	236.4	4	2'03.853	29.624	25.457	39.116	29.656	229.1
18	2'03.33		29.336	26.026	38.866	29.108	226.2	5	2 03.853 2'07.902	31.735	25.457	40.852	29.656	223.5
								6	2'02.371	29.261	25.241	38.490	29.379	233.9
1 541	OF	Ale	essandro	TONUC	Junior GF	Racing T	Tea ITA	7	2'02.371	29.747	25.241	38.387	29.457	233.9
15th	า 95				otal laps=10		laps=10	8	2'02.838	29.580	25.258	38.524	29.476	227.8
1	2'48.12	9	1'12.642	26.513	39.006	29.968	131.0	9	2'17.722	31.137	34.172	42.481	29.932	223.1
2	2'02.98		29.840	25.159	38.415	29.575	215.6	10	4'41.894 P		04.172	42.401	20.002	226.3
3	2'01.35		29.580	24.766	37.793	29.214	213.7	11	2'22.028	39.409	26.471	41.223	34.925	149.0
4	2'00.77	_	29.351	24.604	37.686	29.133	219.8	12	2'03.585	29.766	25.390	38.886	29.543	226.7
5	2'01.81		29.421	24.838	38.134	29.423	217.2	13	2'02.573	29.582	25.028	38.462	29.501	224.0
6	4'28.58			21.000	00.101	20.120	205.1	14	2'06.156	30.379	25.226	38.536	32.015	225.2
7	2'26.49		39.508	29.587	45.983	31.419	110.3	15	2'01.792	29.356	25.066	38.241	29.129	236.7
8	2'02.65		29.676	24.884	38.481	29.609	214.1	16	2'01.577	29.320	24.945	38.229	29.083	230.0
9	2'01.75		29.500	24.831	37.902	29.522	213.7	17	2'07.843	29.277	25.227	40.587	32.752	231.9
10	2'01.44		29.337	24.626	37.942	29.541	216.1	18	2'01.312	29.213	25.108	38.070	28.921	236.2
11	5'53.14						206.9							
12	2'11.24		36.193	25.920	39.559	29.572	143.7	19t	h 50 ^{Տես}	ırla FAGE	RHAUG	AirAsia -	Sepang Ir	it. NOR
13	2'02.51		29.323	25.757	37.943	29.493	216.3	150	30	Rui	ns=4 T	otal laps=1	6 Full	laps=15
14	2'01.01	4	29.331	24.586	37.763	29.334	215.6	1	2'14.779	39.822	25.814	39.378	29.765	144.3
15	2'01.25	2	29.250	24.677	37.783	29.542	217.9	2	2'04.317	30.120	25.384	39.237	29.576	214.9
ι	unfinishe	d	29.399				217.0	3	2'02.867	29.869	25.145	38.331	29.522	217.0
								4	2'11.898	29.846	26.534	43.544	31.974	225.2
16th	າ 92 🏻	Lu	igi MORCI	ANO	Junior GP	Racing I	ea ITA	5	2'08.297	30.793	26.014	42.317	29.173	209.2
100	. 32		Ru	ns=3 To	otal laps=1	7 Full	laps=12	6	2'02.104	29.575	24.865	38.618	29.046	225.1
1	2'26.54	7	50.215	26.685	39.409	30.238	125.3	7	2'01.527	29.345	24.902	37.911	29.369	221.6
2	2'04.98		30.266	25.238	39.366	30.117	210.7	8	2'01.351	29.595	24.822	37.759	29.175	223.2
3	2'08.60	В	30.583	27.428	39.609	30.988	212.0	9	8'40.696 P	30.333				220.8
4	2'01.52		29.366	24.721	38.155	29.281	224.0	10	2'11.644	38.066	25.584	38.456	29.538	138.7
5	2'02.16	2	29.610	24.992	38.242	29.318	222.6	11	2'02.413	29.814	25.093	38.156	29.350	216.7
6	4'32.46	7 F	1'08.808				218.0	12	2'37.804	30.794	30.384	50.372	46.254	220.3
7	2'48.44	9	37.149	33.181	57.142	40.977	135.6	13	2'02.366	30.000	25.004	38.089	29.273	219.4
8	2'02.93	В	29.703	25.172	38.128	29.935	216.8	14	2'01.677	29.561	25.384	37.941	28.791	222.8
9	2'02.43	0	29.495	25.136	38.227	29.572	223.0	15	2'10.710	29.693	25.240	40.790	34.987	226.5
10	2'18.01	2	35.950	34.371	38.490	29.201	210.7	16	2'06.079	29.635	25.387	39.880	31.177	229.8
11	2'01.77	5	29.368	24.902	37.849	29.656	219.6			none GRO	T71///	Eontono !	Pacina	IT ^
12	2'01.09	3	29.373	24.768	37.666	29.286		20t	h∣ 15 ^{Sin}	none GRO	112KYJ	r ontana i	vacing -	ITA
_13	3'13.35	5 F	29.730				217.5			Kui	15=3	otai iaps= i	7 Full	laps=15
14	2'18.91;	3	43.537	27.883	38.049	29.444	129.6	1	2'26.751	46.242	28.382	41.349	30.778	132.5
15	2'00.89	0	29.392	24.626	37.629	29.243	227.0	2	2'05.987	31.475	25.396	38.967	30.149	200.5
16	2'01.06	1	29.198	24.744	37.788	29.331	220.5	3	2'07.500	30.937	26.968	39.348	30.247	222.2
_17	2'01.81	3	29.571	24.846	37.899	29.497	218.7	4	2'02.987	29.919	25.032	38.608	29.428	225.3
		Λ I	vio MACE	2011	Ongetta T	-am	ED A	5	2'03.006	29.799	25.193	38.513	29.501	229.6
17th	า 5 ′	ΑIE	exis MASE		-		FRA	6	2'02.717	29.859	24.932	38.460	29.466	221.2
	_		Ru	ns=6 To	otal laps=1	4 Full	laps=12	7	7'39.795 P	31.082				219.4
Fact	est Lap:	0	Sandro CORT	ESE		Avant Mit	suhishi ^	io C	ER 1'58.	315 29	.628 2	4.189 37	7.018 2	8.480
i asii	σι Lap.	J	Januaro CON I			, want will	Judioi II A	ت ب	\ IJ0.	UIU 20	.020 2	T. 100 31	.010 2	J. 700

These data/results cannot be reproduced, stored and/or transmitted in whole or in part by any manner of electronic, mechanical, photocopying, recording, broadcasting or otherwise now known or herein after developed without the previous express consent by the copyright owner, except for reproduction in daily press and regular printed publications on sale to the public within 60 days of the event related to those data/results and always provided that copyright symbol appears together as follows below.

© DORNA, 2010

Official MotoGP Timing by**TISSOT** www.motogp.com





Qua	ilitying l	Pra	ctice											12	Scc
Lap	Lap Time		T1	T2	Т3	T4	Speed	Lap L	ap Tim	ne	T1	T2	Т3	T4	Speed
8	2'17.405		40.101	27.426	40.312	29.566	130.2	0.441-	00	То	mmaso G	ABRIEL	Racing To	eam Gabri	elli ITA
9	2'03.180		29.751	25.311	38.561	29.557	223.1	24th	96				otal laps=1		ll laps=9
10	2'02.690		29.743	24.997	38.403	29.547	221.9	1	2'52.42	21	1'07.685	29.758	42.471	32.507	122.8
11	2'01.760		29.418	24.786	38.179	29.377	223.0	2	2'12.0		33.007	26.232	40.949	31.866	187.3
12	2'02.406		29.704	24.966	38.278	29.458	221.3	3	2'04.7		29.940	25.807	39.264	29.740	220.4
13	2'06.755		30.872	27.089	39.322	29.472	218.7	4	2'04.69		30.028	25.365	39.204	30.101	220.0
14	2'10.998		31.059	27.316	41.934	30.689	225.5	5	3'25.84						221.6
15	2'01.961	_	29.443	25.054	38.073	29.391	227.0	6	2'17.35		40.985	26.207	40.232	29.929	121.0
16	2'01.589		29.210	24.744	38.227	29.408	228.6	7	2'11.17		29.993	25.293	40.270	35.622	219.0
_17	2'04.703		29.389	25.044	39.834	30.436	225.8	8	4'53.84	40 F	29.625	25.629	40.651	3'17.935	226.9
04 -	4 04 J	aku	b KORN	IFEIL	Racing T	eam Gern	nan CZE	9	2'31.26	86	44.475	33.594	43.074	30.125	126.6
21 s	st 84 ³				otal laps=1		laps=12	10	2'19.98	85	30.187	31.366	44.573	33.859	223.1
1	2'22.212		45.080	26.887	40.363	29.882	125.4	11	2'04.51		29.877	25.763	39.072	29.805	221.6
2	2'03.331		29.658	25.174	38.802	29.697	226.1	12	2'03.41		29.915	25.276	38.593	29.635	219.6
3	2'03.846		29.882	25.149	38.796	30.019	220.0	13	2'47.57				10.001		218.1
4	2'11.940		37.208	26.343	38.780	29.609	218.7	14	2'16.49		37.612	29.118	40.204	29.562	138.7
5	10'03.258		56.799				228.3	15	2'02.38		29.441	25.185	38.328	29.431	226.2
6	2'17.458		40.199	27.813	39.526	29.920	133.7	16	2'01.89	98	29.457	25.070	38.127	29.244	222.0
7	2'02.320		29.741	25.122	38.122	29.335	219.8	2E4b	22	Lo	renzo SA\	/ADORI	Matteoni	CP Racing	ITA
8	2'02.113		29.525	24.975	38.246	29.367	221.7	25th	32				otal laps=1	4 Fu	II laps=9
9	2'02.200		29.564	25.040	38.202	29.394	220.0	1	2'26.67	76	50.726	26.314	39.487	30.149	
10	2'33.262	_	40.738	43.930	39.370	29.224	180.0	2	2'05.33		30.258	25.323	39.361	30.388	207.5
11	2'01.683		29.404	24.990	37.891	29.398	221.0	3	2'07.83		30.438	26.796	39.496	31.100	211.3
12	2'01.746		29.540	24.842	37.972	29.392	217.7	4	2'02.42	23	29.770	24.860	38.147	29.646	217.7
13 14	2'35.270 2'01.852		39.353 29.965	30.899 24.782	45.870 37.918	39.148 29.187	180.4 221.6	5	2'02.50	07	29.560	25.394	38.114	29.439	218.3
15	2'03.668		29.788	25.885	38.453	29.542	221.7	6	8'53.84						214.8
								7	2'16.43		42.260	26.297	38.247	29.627	·
22n	d 51 R	Ricca	ardo MC		Junior GF		ITA		2'02.24		29.575	24.977	37.984	29.707	215.4
	u 01		Ru	ns=3 To	otal laps=1	6 Full	laps=11	9 10	5'30.88 2'33.26		30.517 42.302	26.047 31.331	40.638 47.920	3'53.687 31.713	214.7
1	2'55.019		1'19.152	26.124	39.488	30.255	143.6	11	2'02.99		29.669	25.284	38.287	29.751	219.9
2	2'09.651		30.193	26.277	40.877	32.304	216.2	12	2'17.48		29.621	24.975	41.377	41.513	215.3
3	2'05.742		30.393	25.890	39.420	30.039	219.4	13	2'02.73		29.732	25.162	38.202	29.638	217.7
4	2'03.490		29.862	25.392	38.443	29.793	216.0	14	2'18.88	87	29.861	26.489	48.583	33.954	217.3
5 6	2'02.928 2'02.539		29.859 29.715	25.280 25.077	38.256 38.180	29.533 29.567	218.8 217.4			184 -	TADO	771	Faenza R	looing	ITA
7	5'07.435		34.418	25.011	30.100	29.501	215.3	26th	98	ivia	ttia TARO			-	
8	2'17.391		41.118	27.626	39.202	29.445	125.5						otal laps=1		laps=10
9	2'02.095		29.571	25.075	38.174	29.275	219.7	1	2'26.53		49.798	26.821	39.525	30.394	122.2
10	2'02.471		29.479	25.187	38.114		224.0	2	2'05.70		31.155	25.717	38.980 38.748	29.851	208.5 226.4
11	5'03.326		33.645				206.1	3 4	2'05.06 2'03.88		30.030 29.957	25.677 25.557	38.687	30.614 29.682	224.7
12	2'09.165		34.227	25.761	39.258	29.919	152.7	5	2'03.5		30.255	25.278	38.244	29.738	231.2
13	2'02.306	7	29.734	25.219	38.008	29.345	220.1	6	2'03.48		29.812	25.212	38.718	29.743	228.6
14	2'01.797	_	29.692	24.867	37.959	29.279	222.4	7	2'03.92		29.976	25.341	38.555	30.051	226.3
15	2'02.853		30.093	25.071	38.291	29.398	217.3	8	7'02.70						217.8
16	2'01.858		29.559	25.064	38.067	29.168	219.8	9	2'29.40	03	36.876	28.621	46.787	37.119	138.7
22"	ا ۸۸ ا	ona	s FOLG	ER	Ongetta 7	Геат	GER		2'05.5		30.709	25.968	38.655	30.222	222.7
23r	d 94 ³				otal laps=1	2 Full	laps=11	11	2'02.77		29.648	25.198	38.129	29.799	221.3
1	8'01.255	Р	50.327				•	12	2'02.87		29.838	25.335	38.153	29.550	227.0
2	2'12.246		36.977	26.169	39.219	29.881	145.6	13	5'38.18			05.007	40.450	04.500	231.6
3	2'02.959		29.883	25.317	38.324	29.435	217.5	14	2'20.09		42.270	25.837	40.453	31.536 29.377	119.0
4	2'02.588		29.580	25.063	38.264	29.681	217.8	15	2'02.4	17	29.559	25.397	38.084	29.311	233.0
5	2'07.920		33.424	26.363	38.536	29.597	215.9	27th	63	Zul	lfahmi KH	AIRUD	AirAsia -	Sepang Int	t. MAL
6	2'01.868		29.451	24.960	38.055	29.402	219.3	27th	03				otal laps=1	5 Full	laps=12
7	2'14.068		34.060	31.482	38.924	29.602	218.1	1	4'23.50	01	2'47.592	26.024	40.067	29.818	141.9
8	2'02.111		29.437	24.936	38.321	29.417	221.1	2	2'05.39		30.395	25.855	39.485	29.661	220.0
9 10	2'06.395		29.429	25.246	41.740	29.980	218.0	3	2'05.58	86	29.998	25.692	40.020	29.876	218.0
<u>10</u> 11	5'39.168 2'29.968		30.024 47.454	30.642	39.234	32.638	218.8	4	2'03.99	92	30.380	25.292	38.853	29.467	219.5
	unfinished		31.238	26.187	03.204	JZ.UJ0	223.8	5	2'06.5		30.119	27.902	39.163	29.326	217.1
	aiiiəlicu		5200	20.107		Ĺ		6	2'03.0		29.760	25.238	38.542	29.510	219.6
								7	2'02.8	58	29.733	25.190	38.591	29.344	218.0
_	44		005=	F0F		A				41=-	045 5-		1.400 5	7.040	2.460
Fas	test Lap:	San	dro CORT	ESÉ		Avant Mi	subishi A	io GEI	≺ '	1'58.	315 28	3.628 24	4.189 37	7.018 28	3.480

These data/results cannot be reproduced, stored and/or transmitted in whole or in part by any manner of electronic, mechanical, photocopying, recording, broadcasting or otherwise now known or herein after developed without the previous express consent by the copyright owner, except for reproduction in daily press and regular printed publications on sale to the public within 60 days of the event related to those data/results and always provided that copyright symbol appears together as follows below.

© DORNA, 2010







Qua	ilitying Pra	acuce										12	25CC
Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
8	2'03.735	29.805	25.435	38.741	29.754	218.8	1	2'26.310	43.735	28.109	42.193	32.273	124.4
9	9'21.692 P	30.701				215.4	2	2'12.102	32.804	26.696	41.059	31.543	189.2
10	2'18.869	40.882	28.458	40.063	29.466	140.7	3	14'43.383 P	33.652				203.0
11	2'03.704	29.685	25.636	38.741	29.642	220.4	4	2'20.271	40.544	28.904	40.144	30.679	114.6
12	2'03.981	29.938	25.713	38.741	29.589	220.3	5	2'07.159	30.435	26.078	40.020	30.626	211.3
13	2'29.670	35.794	38.814	45.644	29.418	213.9	6	5'30.014 P	31.946				209.8
14	2'02.586	29.653	25.372	38.243	29.318	225.6	7	2'43.648	52.162	29.485	50.980	31.021	
15	2'03.376	29.693	25.070	38.735	29.878	225.9	8	2'07.116	30.799	26.306	39.560	30.451	211.3
							9	2'06.126	30.360	25.934	39.338	30.494	210.9
28t	h 97 Arm	ando PC	NTON	Junior Gi	Racing 7	Геа ITA	10	2'12.178	34.433	27.860	39.489	30.396	209.3
	07	Ru	ns=2	Total laps=	8 Fu	ıll laps=5	11	2'06.130	30.093	26.108	39.432	30.497	211.0
1	5'23.977 P	1'05.320	28.289	42.218	3'08.150	126.2					A 1	01-1	l- 054
2	2'28.039	39.023	27.012	42.842	39.162	134.8	33r	d 26 Adri	an MAR	ΓIN	Aeroport of	de Castei	IO - SPA
3	2'04.983	30.563	25.408	38.894	30.118	212.2		u 2 0	Ru	ns=2	Total laps=2	2 Fu	ıll laps=1
4	2'04.050	30.365	25.102	38.570	30.013	215.5	1	2'21.695	42.701	26.748	41.131	31.115	147.4
5	2'18.376	43.353	26.335	38.873	29.815	210.0		unfinished	31.873	25.495			193.3
6	2'27.184	33.796	36.125	42.989	34.274	215.7							
7	2'02.763	29.907	25.081	38.256	29.519	214.6							
	unfinished	29.892				212.6							

29th	60	Michael	VAN	DER N	Lambretta	Reparto	Co NED
29111	00		Rur	ns=4 T	otal laps=16	Full	laps=15
1	2'19.64	41 41	.110	26.759	40.920	30.852	134.7
2	2'06.25	54 31	.467	25.977	39.078	29.732	198.1
3	2'03.68	34 30	.474	25.163	38.397	29.650	204.0
4	2'05.31	1 2 30	.616	25.320	39.384	29.992	214.8
5	2'04.36	3 3 30	.576	25.484	38.722	29.581	217.7
6	8'19.99	92 P 30	.169				212.8
7	2'14.75	50 39	.312	25.972	39.515	29.951	136.3
8	2'04.29	95 30	.043	25.508	38.901	29.843	214.2
9	2'03.86	58 29	.860	25.291	38.753	29.964	216.2
10	2'04.07	76 30	.081	25.315	38.956	29.724	215.1
11	2'53.69	99 41	.497	35.673	1'05.784	30.745	212.9
12	2'03.98	34 30	.233	25.403	38.788	29.560	213.3
13	2'03.32	27 29	.731	25.126	38.640	29.830	219.5
14	2'03.39	99 29	.866	25.134	38.842	29.557	217.3
15	2'03.11	14 29	.609	25.129	38.672	29.704	217.0
16	2'03.59	96 30	.111	25.270	38.765	29.450	220.9

30th	87	Luca	MARCO	INC	Ongetta Te	eam	ITA
30111	01		Rui	ns=5	Total laps=15	Full	laps=12
1	2'22.84	18	44.928	27.31	0 40.813	29.797	128.1
2	2'04.51	8	30.126	25.74	6 39.241	29.405	221.6
3	2'03.75	50	30.094	25.19	9 39.199	29.258	234.3
4	2'03.69	96	29.840	25.31	4 39.112	29.430	223.9
5	6'12.83	33 P	33.059				223.7
6	2'20.32	28	42.321	27.65	3 40.485	29.869	115.9
7	2'17.34	13	29.996	32.42	9 44.929	29.989	222.2
8	2'24.62	22	33.769	32.91	7 39.913	38.023	221.2
9	2'07.49	93	31.522	26.43	3 39.439	30.099	217.1
10	2'14.10)4	32.225	25.84	7 40.923	35.109	223.7
11	2'03.89	93	29.932	25.40	1 39.004	29.556	221.2
12	5'50.93	37 P	29.929				220.2
13	2'15.11	8	38.070	26.49	1 40.770	29.787	146.6
14	2'03.24	15	29.923	25.36	4 38.786	29.172	221.3
15	2'03.87	74	29.643	25.53	1 39.056	29.644	222.5

21c+	60	Louis	ROSS		CBC Cor	se	FRA		
3131	U9		Ru	ns=1	Total laps=	:2 Fu	II laps=1		
1	2'23.15	53	46.718	26.450	40.386	29.599	143.2		
2	2'03.86	64	29.859	25.424	39.235	29.346	223.0		

32nd 72	Marco RAVAIOLI	Lambretta F	Reparto Co	ITA
3211U 12	Runs=4	Total laps=11	Full lap	os=7

 Fastest Lap:
 Sandro CORTESE
 Avant Mitsubishi Ajo
 GER
 1'58.315
 28.628
 24.189
 37.018
 28.480

These data/results cannot be reproduced, stored and/or transmitted in whole or in part by any manner of electronic, mechanical, photocopying, recording, broadcasting or otherwise now known or herein after developed without the previous express consent by the copyright owner, except for reproduction in daily press and regular printed publications on sale to the public within 60 days of the event related to those data/results and always provided that copyright symbol appears together as follows below.

© DORNA, 2010





