



4727 m.

GP MONSTER ENERGY DE CATALUNYA

Free Practice Nr. 3 Classification

	6	Rider	Nation	Team	Motorcycle	Time Lap Total	Gap Top Speed
1		Esteve RABAT	SPA	Marc VDS Racing Team	KALEX	1'46.755 6 23	280.5
2	36	Mika KALLIO	FIN	Marc VDS Racing Team	KALEX	1'47.277 13 21	0.522 0.522 278.5
3	94	Jonas FOLGER	GER	AGR Team	KALEX	1'47.423 13 18	0.668 0.146 274.6
4	5	Johann ZARCO	FRA	AirAsia Caterham CATE	RHAM SUTER	1'47.455 5 19	0.700 0.032 274.3
5	54	Mattia PASINI	ITA	NGM Forward Racing	KALEX	1'47.562 9 21	0.807 0.107 276.2
6	11	Sandro CORTESE	GER	Dynavolt Intact GP	KALEX	1'47.787 14 17	1.032 0.225 285.4
7	23	Marcel SCHROTTER	GER	Tech 3	TECH 3	1'47.815 4 18	1.060 0.028 276.1
8	22	Sam LOWES	GBR	Speed Up	SPEED UP	1'47.850 6 17	1.095 0.035 273.2
9	40	Maverick VIÑALES	SPA	Paginas Amarillas HP 40	KALEX	1'47.854 10 19	1.099 0.004 276.4
10	12	Thomas LUTHI	SWI	Interwetten Paddock Moto2	SUTER	1'47.924 4 15	1.169 0.070 276.3
11	3	Simone CORSI	ITA	NGM Forward Racing	KALEX	1'47.933 19 20	1.178 0.009 278.2
12	81	Jordi TORRES	SPA	Mapfre Aspar Team Moto2	SUTER	1'47.951 6 18	1.196 0.018 280.0
13	39	Luis SALOM		Paginas Amarillas HP 40	KALEX	1'47.967 7 13	1.212 0.016 277.1
14	60	Julian SIMON	SPA	Italtrans Racing Team	KALEX	1'47.969 4 18	1.214 0.002 279.7
15	21	Franco MORBIDELLI	ITA	Italtrans Racing Team	KALEX	1'47.978 17 18	1.223 0.009 279.8
16	15	Alex DE ANGELIS	RSM	Tasca Racing Moto2	SUTER	1'47.993 5 19	1.238 0.015 278.5
17	77	Dominique AEGERTER	SWI	Technomag carXpert	SUTER	1'48.005 17 18	1.250 0.012 276.2
18	30	Takaaki NAKAGAMI	JPN	IDEMITSU Honda Team Asia	KALEX	1'48.066 2 12	1.311 0.061 273.4
19	49	Axel PONS	SPA	AGR Team	KALEX	1'48.083 13 15	1.328 0.017 277.2
20	19	Xavier SIMEON	BEL	Federal Oil Gresini Moto2	SUTER	1'48.219 18 18	1.464 0.136 277.8
21	95	Anthony WEST	AUS	QMMF Racing Team	SPEED UP	1'48.229 3 17	1.474 0.010 277.7
22	4	Randy KRUMMENACHE	R SWI	Octo IodaRacing Team	SUTER	1'48.241 4 18	1.486 0.012 275.9
23	18	Nicolas TEROL	SPA	Mapfre Aspar Team Moto2	SUTER	1'48.317 18 19	1.562 0.076 278.9
24	55	Hafizh SYAHRIN	MAL	Petronas Raceline Malaysia	KALEX	1'48.342 3 14	1.587 0.025 276.4
25	96	Louis ROSSI	FRA	SAG Team	KALEX	1'48.370 17 20	1.615 0.028 281.4
26	7	Lorenzo BALDASSARR	I ITA	Gresini Moto2	SUTER	1'48.406 8 18	1.651 0.036 274.1
27	88	Ricard CARDUS	SPA	Tech 3	TECH 3	1'48.454 16 18	1.699 0.048 279.9
28	2	Josh HERRIN	USA	AirAsia Caterham CATE	RHAM SUTER	1'48.887 13 18	2.132 0.433 277.3
29	8	Gino REA	GBR	AGT REA Racing	SUTER	1'49.018 11 17	2.263 0.131 277.0
30	70	Robin MULHAUSER	SWI	Technomag carXpert	SUTER	1'49.103 4 21	2.348 0.085 276.4
31	97	Roman RAMOS	SPA	QMMF Racing Team	SPEED UP	1'49.371 5 18	2.616 0.268 277.2
32	45	Tetsuta NAGASHIMA	JPN	Teluru Team JiR Webike	TSR	1'49.788 21 22	3.033 0.417 272.3
33	25	Azlan SHAH	MAL	IDEMITSU Honda Team Asia	KALEX	1'49.822 12 19	3.067 0.034 269.5
34	10	Thitipong WAROKORN	THA	APH PTT The Pizza SAG	KALEX	1'50.966 19 20	4.211 1.144 274.3
34	10	Thitipong WAROKOKN	ША	ALTIT TI THE FIZZA SAG	KALLA	1 50.966 19 20	4.211 1.144 214

Practice condition: Dry Air: 31° **Humidity: 34%**

Ground: 44°

159.4 Km/h Fastest Lap: 6 **Esteve RABAT** 1'46.755 Circuit Record Lap: 2012 **Thomas LUTHI** 1'46.631 159.5 Km/h Circuit Best Lap: Marc MARQUEZ 1'46.187 160.2 Km/h

The results are provisional until the end of the limit for protest and appeals.





Moto2



GP MONSTER ENERGY DE CATALUNYA Free Practice Nr. 3

Combined Free Practice Times



Rider	Nation	Team	MOTORCYCLE	FP1		FP2	FP3	Ga	p
1 53 E.RABAT	SPA Marc	/DS Racing Team	KALEX	1'47.095	10	1'46.955	20 1'46.755 6		
2 36 M.KALLIO	FIN Marc \	/DS Racing Team	KALEX	1'47.836	6	1'48.220	18 1'47.277 13	0.522	0.522
3 94 J.FOLGER	GER AGR	Геат	KALEX	1'47.895	16	1'47.701	14 1'47.423 13	0.668	0.146
4 5 J.ZARCO	FRA AirAsi	a Caterham	ATERHAM SUTER	1'48.407	4	1'48.528	9 1'47.455 5	0.700	0.032
5 54 M.PASINI	ITA NGM	Forward Racing	KALEX	1'47.951	11	1'48.216	17 1'47.562 9	0.807	0.107
6 11 S.CORTESE	GER Dynav	olt Intact GP	KALEX	1'48.345	14	1'48.012	14 1'47.787 14	1.032	0.225
7 23 M.SCHROTTER	GER Tech	3	TECH 3	1'48.889	11	1'48.272	13 1'47.815 4	1.060	0.028
8 22 S.LOWES	GBR Speed	l Up	SPEED UP	1'48.297	4	1'47.908	11 1'47.850 6	1.095	0.035
9 40 M.VIÑALES	SPA Pagina	as Amarillas HP 40	KALEX	1'48.436	4	1'47.996	20 1'47.854 10	1.099	0.004
10 12 T.LUTHI	SWI Interw	etten Paddock Moto	o2 SUTER	1'48.193	4	1'48.357	15 1'47.924 4	1.169	0.070
11 3 S.CORSI	ITA NGM	Forward Racing	KALEX	1'48.825	18	1'48.550	13 1'47.933 19	1.178	0.009
12 81 J.TORRES	SPA Mapfro	e Aspar Team Moto	2 SUTER	1'48.219	7	1'48.363	18 1'47.951 6	1.196	0.018
13 39 L.SALOM	SPA Pagina	as Amarillas HP 40	KALEX	1'48.383	19	1'48.146	21 1'47.967 7	1.212	0.016
14 60 J.SIMON	SPA Italtrai	ns Racing Team	KALEX	1'48.391		1'48.549		1.214	0.002
15 21 F.MORBIDELLI		ns Racing Team	KALEX	1'48.767		1'48.345		1.223	0.009
16 15 A.DE ANGELIS	RSM Tasca	Racing Moto2	SUTER	1'48.553	15	1'48.804	18 1'47.993 5	1.238	0.015
17 77 D.AEGERTER		omag carXpert	SUTER	1'48.072	_	1'48.307	9 1'48.005 17	1.250	0.012
18 30 T.NAKAGAMI	-	TSU Honda Team		1'48.317		1'48.049	3 1'48.066 2	1.294	0.044
19 49 A.PONS	SPA AGR		KALEX	1'48.779		1'48.723		1.328	0.034
20 19 X.SIMEON		al Oil Gresini Moto2		1'49.175		1'48.734		1.464	0.136
21 95 A.WEST		Racing Team	SPEED UP	1'48.367		1'49.156	4 1'48.229 3	1.474	0.010
22 ⁴ R.KRUMMENACH	•	odaRacing Team	SUTER	1'49.328		1'48.761	³ 1'48.241 ⁴	1.486	0.012
23 18 N.TEROL		e Aspar Team Moto	<u> </u>	1'48.280		1'48.606	7 1'48.317 18	1.525	0.039
24 88 R.CARDUS	SPA Tech		_			1'48.624	8 1'48.454 16	1.583	0.058
25 55 H.SYAHRIN		nas Raceline Malay		1'49.550		1'48.802		1.587	0.004
26 96 L.ROSSI	FRA SAG		KALEX	1'49.471		1'48.538		1.615	0.028
27 7 L.BALDASSARRI	ITA Gresir		SUTER	1'48.829	_	1'49.142		1.651	0.036
28 8 G.REA	GBR AGT F	ů.	SUTER	1'49.452		1 40.012	16 1'49.018 11	2.057 2.132	0.406 0.075
29 2 J.HERRIN		a Caterham	ATERHAM SUTER	1'50.038		1'48.994		2.132	0.075
30 70 R.MULHAUSER		omag carXpert	SUTER	1'50.475		1'50.315		2.616	0.216
31 97 R.RAMOS		Racing Team	SPEED UP	1'49.818		1'49.620	1 40.07 1	3.033	0.417
32 45 T.NAGASHIMA		Team JiR Webike TSU Honda Team	TSR Asia KALEX	1'49.953		1'49.986		3.067	0.417
33 ²⁵ A.SHAH				1'50.376		1'50.022		4.211	1.144
34 10 T.WAROKORN	THA APH F	PTT The Pizza SAG	KALEX	1'51.995	10	1'51.823	11 1'50.966 19	4.211	1.144

Pole Position Record:	2012	Marc MARQUEZ	1'46.187	160.2 Km/h
Circuit Record Lap:	2012	Thomas LUTHI	1'46.631	159.5 Km/h
Circuit Best Lap:	2012	Marc MARQUEZ	1'46.187	160.2 Km/h

The results are provisional until the end of the limit for protest and appeals.





Moto2



GP MONSTER ENERGY DE CATALUNYA

Free Practice Nr. 3 **Top Speed & Average**

	Rider	Nation	Motorcycle		Тор	5 spee	eds		Average	Тор
11	Sandro CORTESE	GER	KALEX	285.4	284.9	282.2	281.4	279.7	282.7	285.4
96	Louis ROSSI	FRA	KALEX	281.4	280.8	279.0	277.8	277.7	279.3	281.4
53	Esteve RABAT	SPA	KALEX	280.5	277.6	275.5	275.1	275.0	276.7	280.5
81	Jordi TORRES	SPA	SUTER	280.0	275.9	275.8	275.0	274.3	276.2	280.0
88	Ricard CARDUS	SPA	TECH 3	279.9	277.2	276.2	276.0	275.6	277.0	279.9
21	Franco MORBIDELLI	ITA	KALEX	279.8	277.6	273.3	273.2	273.0	275.4	279.8
60	Julian SIMON	SPA	KALEX	279.7	276.1	275.6	275.1	274.4	276.2	279.7
18	Nicolas TEROL	SPA	SUTER	278.9	278.0	277.9	277.7	277.7	278.0	278.9
15	Alex DE ANGELIS	RSM	SUTER	278.5	278.4	276.9	276.7	276.5	277.4	278.5
36	Mika KALLIO	FIN	KALEX	278.5	276.9	276.4	275.5	275.0	276.5	278.5
3	Simone CORSI	ITA	KALEX	278.2	277.8	277.0	276.7	276.4	277.2	278.2
19	Xavier SIMEON	BEL	SUTER	277.8	277.7	276.7	276.4	276.1	276.9	277.8
95	Anthony WEST	AUS	SPEED UP	277.7	273.2	272.7	272.4	271.3	273.5	277.7
2	Josh HERRIN	USA	CATERHAM S	277.3	277.3	275.3	274.5	273.4	275.6	277.3
49	Axel PONS	SPA	KALEX	277.2	275.5	275.5	274.9	273.0	275.2	277.2
97	Roman RAMOS	SPA	SPEED UP	277.2	274.4	272.5	272.3	272.3	273.7	277.2
39	Luis SALOM	SPA	KALEX	277.1	276.6	276.5	276.3	276.1	276.5	277.1
8	Gino REA	GBR	SUTER	277.0	275.2	274.8	274.3	274.0	275.1	277.0
55	Hafizh SYAHRIN	MAL	KALEX	276.4	275.6	275.4	274.5	274.3	275.2	276.4
40	Maverick VIÑALES	SPA	KALEX	276.4	275.0	275.0	274.8	274.5	275.1	276.4
70	Robin MULHAUSER	SWI	SUTER	276.4	274.4	273.6	273.5	273.2	274.2	276.4
12	Thomas LUTHI	SWI	SUTER	276.3	276.0	274.9	274.7	274.6	275.3	276.3
54	Mattia PASINI	ITA	KALEX	276.2	275.0	273.6	273.5	273.2	274.3	276.2
77	Dominique AEGERTER	SWI	SUTER	276.2	274.1	273.6	273.0	272.9	274.0	276.2
23	Marcel SCHROTTER	GER	TECH 3	276.1	273.9	271.7	271.2	271.1	272.8	276.1
	Randy KRUMMENACHER	SWI	SUTER	275.9	275.1	274.5	273.6	273.4	274.5	275.9
94	Jonas FOLGER	GER	KALEX	274.6	274.3	273.9	273.6	273.2	273.8	274.6
5	Johann ZARCO	FRA	CATERHAM S	274.3	273.1	272.7	272.0	271.4	272.7	274.3
10	Thitipong WAROKORN	THA	KALEX	274.3	273.8	273.0	272.9	272.9	273.4	274.3
7	Lorenzo BALDASSARRI	ITA	SUTER	274.1	273.4	272.3	271.9	271.6	272.7	274.1
30	Takaaki NAKAGAMI	JPN	KALEX	273.4	272.3	271.8	271.8	271.4	272.1	273.4
22	Sam LOWES	GBR	SPEED UP	273.2	272.3	272.1	272.1	271.7	272.3	273.2
_	Tetsuta NAGASHIMA	JPN	TSR	272.3	270.4	269.0	268.9	268.9	269.9	272.3
25	Azlan SHAH	MAL	KALEX	269.5	269.3	269.1	269.1	268.9	269.2	269.5





Moto2



GP MONSTER ENERGY DE CATALUNYA Free Practice Nr. 3 **Chronological Analysis of Performances**

71 Time from finish line to 1st intermediate 73 Time from 2nd intermed. to 3rd intermed. 74 Time from 3rd intermediate to finish line P Crossing the finish line in pit lane T2 Time from 1st intermed. to 2nd intermed.

F CIUS	ssirig trie iiri	ish line in pit	iaiie	12 111116	110111 1311	menneu.	to zna n	ntermed.	T4 Time i	TOTTI OLG II	nonnoalate	to millon	
Lap	Lap Time	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
	Fo Fs	teve RAB	ΔΤ	Marc VD	S Racing 1	Tea SPA	1	2'44.993	1'13.471	34.669	22.598	34.255	152.2
1st	53 Es			otal laps=2	_	laps=20	2	1'48.021	19.248	33.162	22.013	33.598	271.6
	0140 040						3	1'47.632	19.091	32.992	21.979	33.570	271.9
1	3'12.243	1'41.424	34.262	22.537	34.020 33.511	194.1	4	1'47.824	19.190	33.020	21.962	33.652	273.2
2	1'48.040	19.370 19.122	33.072	22.087	33.455	271.5 273.5	5	1'47.988	19.179	33.145	21.993	33.671	273.0
3 4	1'47.601	19.122	32.721	21.934	33.361	273.5	6	1'56.564	P 19.837	34.673	22.313	39.741	272.0
5	1'47.117 1'47.172	19.038	32.847	21.871	33.416	274.0	7	8'08.420	6'37.333	34.326	22.575	34.186	169.7
6	1'46.755	18.895	32.673	21.853	33.334	274.8	8	1'48.304	19.388	33.191	22.052	33.673	269.9
7	1'47.246	18.947	32.894	21.889	33.516	271.8	9	1'47.944	19.234	33.158	21.976	33.576	270.8
8	1'47.361	18.965	32.825	21.932	33.639	272.8	10	1'56.381		37.015	22.302	36.519	274.6
9	1'46.999	18.939	32.789	21.859	33.412	272.2	11	7'49.667	6'17.764	34.838	22.552	34.513	137.9
10	1'47.416	19.070	32.956	21.980	33.410	274.8	12	1'47.807	19.306	33.079	21.936	33.486	271.5
11	1'47.159	19.046	32.821	21.929	33.363	271.3	13	1'47.423	19.113	32.968	21.851	33.491	272.5
12	2'01.356 F		33.292	28.061	41.063	273.1	14	1'47.431	19.052	32.899	21.884	33.596	270.7
13	5'19.351	3'49.737	33.557	22.227	33.830	143.9	15	2'02.079	20.544	35.154	24.848	41.533	273.6
14	1'49.198	19.246	33.491	21.995	34.466	277.6	16	1'53.637	19.128	37.418	22.959	34.132	273.9
15	1'47.427	18.978	32.878	21.924	33.647	275.1	17	1'47.691	19.169	33.021	21.939	33.562	273.2
16	1'47.578	19.038	32.933	21.965	33.642	271.4	18	1'47.646	19.116	32.931	21.885	33.714	274.3
17	1'47.562	19.052	32.878	22.035	33.597	269.0	441-	- Jo	hann ZAR	СО	AirAsia C	aterham	FRA
18	1'47.548	18.994	32.723	21.925	33.906	274.9	4th	5 JC			otal laps=1	9 Full	laps=16
19	1'47.302	18.919	32.817	21.975	33.591	280.5	1	2'35.702	1'02.227	35.644	23.365	34.466	182.8
20	1'47.214	18.984	32.816	21.865	33.549	275.0	2		19.197	33.105	22.252	33.522	270.6
21	1'50.642	20.228	34.733	22.080	33.601	275.5	3	1'48.076	19.170	33.009	22.232	33.662	270.6
22	1'47.284	19.015	32.815	21.929	33.525	272.7	4	1'48.086	19.170	32.907	22.243	33.613	270.0
23	1'47.484	19.036	32.831	21.881	33.736	272.1		1'47.637					
							5	11/7 /EE	19 055	22 0/7	22 N 1 Q	22 525	272.7
	Mi				S Racing 1		5	1'47.455 1'47.806	18.955 18.929	32.947 33.163	22.018 22.178	33.535 33.536	272.7 274.3
2nd	36 ^{Mi}	ka KALLIC)	Marc VD	S Racing T	Tea FIN	6	1'47.806	18.929	33.163	22.178	33.536	274.3
	30	ka KALLIC Ru) ns=2 To	Marc VDs	1 Full	Tea FIN laps=18	6 7	1'47.806 1'47.497	18.929 18.975	33.163 33.017	22.178 22.040	33.536 33.465	274.3 273.1
1	2'01.847	ka KALLIC Ru 28.170	ns=2 To 35.783	Marc VDS otal laps=2 23.154	1 Full 34.740	Tea FIN laps=18	6	1'47.806 1'47.497 1'47.556	18.929 18.975 19.126	33.163 33.017 32.864	22.178 22.040 21.947	33.536 33.465 33.619	274.3 273.1 270.4
1 2	2'01.847 1'48.953	28.170 19.460	ns=2 To 35.783 33.437	Marc VD: otal laps=2 23.154 22.219	34.740 33.837	Tea FIN laps=18 175.1 272.6	6 7 8	1'47.806 1'47.497 1'47.556 1'47.799	18.929 18.975	33.163 33.017	22.178 22.040	33.536 33.465	274.3 273.1
1 2 3	2'01.847 1'48.953 1'47.848	ka KALLIC Ru 28.170 19.460 19.075	ns=2 To 35.783 33.437 33.092	Marc VD: otal laps=2 23.154 22.219 21.959	34.740 33.837 33.722	Tea FIN laps=18 175.1 272.6 274.3	6 7 8 9	1'47.806 1'47.497 1'47.556	18.929 18.975 19.126 19.257	33.163 33.017 32.864 32.948	22.178 22.040 21.947 22.011	33.536 33.465 33.619 33.583	274.3 273.1 270.4 269.0
1 2 3 4	2'01.847 1'48.953 1'47.848 1'47.709	28.170 19.460 19.075 19.069	ns=2 To 35.783 33.437 33.092 32.925	Marc VDS otal laps=2 23.154 22.219 21.959 21.979	34.740 33.837 33.722 33.736	Tea FIN laps=18 175.1 272.6 274.3 274.5	6 7 8 9 10	1'47.806 1'47.497 1'47.556 1'47.799 1'47.777	18.929 18.975 19.126 19.257 19.130	33.163 33.017 32.864 32.948 33.106	22.178 22.040 21.947 22.011 21.992	33.536 33.465 33.619 33.583 33.549	274.3 273.1 270.4 269.0 269.1
1 2 3 4 5	2'01.847 1'48.953 1'47.848 1'47.709 1'47.930	28.170 19.460 19.075 19.069 18.989	35.783 33.437 33.092 32.925 33.006	Marc VDS otal laps=2 23.154 22.219 21.959 21.979 21.999	34.740 33.837 33.722 33.736 33.936	Tea FIN laps=18 175.1 272.6 274.3 274.5 273.2	6 7 8 9 10	1'47.806 1'47.497 1'47.556 1'47.799 1'47.777	18.929 18.975 19.126 19.257 19.130 19.127	33.163 33.017 32.864 32.948 33.106 33.027	22.178 22.040 21.947 22.011 21.992 22.124	33.536 33.465 33.619 33.583 33.549 33.664	274.3 273.1 270.4 269.0 269.1 268.9
1 2 3 4 5	2'01.847 1'48.953 1'47.848 1'47.709 1'47.930 1'49.618	28.170 19.460 19.075 19.069 18.989 19.222	35.783 33.437 33.092 32.925 33.006 34.226	Marc VDs otal laps=2 23.154 22.219 21.959 21.979 21.999 22.041	34.740 33.837 33.722 33.736 33.936 34.129	Tea FIN laps=18 175.1 272.6 274.3 274.5 273.2 271.4	6 7 8 9 10 11	1'47.806 1'47.497 1'47.556 1'47.799 1'47.777 1'47.942 1'47.841	18.929 18.975 19.126 19.257 19.130 19.127 19.126	33.163 33.017 32.864 32.948 33.106 33.027 33.074	22.178 22.040 21.947 22.011 21.992 22.124 22.048	33.536 33.465 33.619 33.583 33.549 33.664 33.593	274.3 273.1 270.4 269.0 269.1 268.9 268.4
1 2 3 4 5 6 7	2'01.847 1'48.953 1'47.848 1'47.709 1'47.930 1'49.618 1'47.761	28.170 19.460 19.075 19.069 18.989 19.222 19.023	35.783 33.437 33.092 32.925 33.006 34.226 32.985	Marc VDS otal laps=2 23.154 22.219 21.959 21.979 21.999 22.041 22.039	34.740 33.837 33.722 33.736 33.936 34.129 33.714	Tea FIN laps=18 175.1 272.6 274.3 274.5 273.2 271.4 275.0	6 7 8 9 10 11 12 13 14 15	1'47.806 1'47.497 1'47.556 1'47.799 1'47.777 1'47.942 1'47.841 1'47.973	18.929 18.975 19.126 19.257 19.130 19.127 19.126 19.090 19.025 P 20.807	33.163 33.017 32.864 32.948 33.106 33.027 33.074 33.083 33.039 35.300	22.178 22.040 21.947 22.011 21.992 22.124 22.048 22.101 22.042 23.612	33.536 33.465 33.619 33.583 33.549 33.664 33.593 33.699 33.745 40.678	274.3 273.1 270.4 269.0 269.1 268.9 268.4 268.6 270.3 269.0
1 2 3 4 5 6 7 8	2'01.847 1'48.953 1'47.848 1'47.709 1'47.930 1'49.618 1'47.761 1'47.923	28.170 19.460 19.075 19.069 18.989 19.222 19.023 19.061	35.783 33.437 33.092 32.925 33.006 34.226 32.985 33.081	Marc VDS otal laps=2 23.154 22.219 21.959 21.979 21.999 22.041 22.039 21.948	34.740 33.837 33.722 33.736 33.936 34.129 33.714 33.833	Tea FIN laps=18 175.1 272.6 274.3 274.5 273.2 271.4 275.0 271.7	6 7 8 9 10 11 12 13 14 15	1'47.806 1'47.497 1'47.556 1'47.799 1'47.777 1'47.942 1'47.841 1'47.973 1'47.851 2'00.397	18.929 18.975 19.126 19.257 19.130 19.127 19.126 19.090 19.025 P 20.807	33.163 33.017 32.864 32.948 33.106 33.027 33.074 33.083 33.039 35.300 35.238	22.178 22.040 21.947 22.011 21.992 22.124 22.048 22.101 22.042 23.612 22.404	33.536 33.465 33.619 33.583 33.549 33.664 33.593 33.699 33.745 40.678 34.581	274.3 273.1 270.4 269.0 269.1 268.9 268.4 268.6 270.3 269.0
1 2 3 4 5 6 7 8	2'01.847 1'48.953 1'47.848 1'47.709 1'47.930 1'49.618 1'47.761 1'47.923 1'56.640	28.170 19.460 19.075 19.069 18.989 19.222 19.023 19.061	35.783 33.437 33.092 32.925 33.006 34.226 32.985 33.081 34.933	Marc VDS total laps=2 23.154 22.219 21.959 21.979 21.999 22.041 22.039 21.948 22.720	34.740 33.837 33.722 33.736 33.936 34.129 33.714 33.833 39.801	Tea FIN laps=18 175.1 272.6 274.3 274.5 273.2 271.4 275.0 271.7 273.0	6 7 8 9 10 11 12 13 14 15 16 17	1'47.806 1'47.497 1'47.556 1'47.799 1'47.777 1'47.942 1'47.841 1'47.973 1'47.851 2'00.397 12'16.929 1'48.676	18.929 18.975 19.126 19.257 19.130 19.127 19.126 19.090 19.025 P 20.807 10'44.706 19.313	33.163 33.017 32.864 32.948 33.106 33.027 33.074 33.083 33.039 35.300 35.238 33.250	22.178 22.040 21.947 22.011 21.992 22.124 22.048 22.101 22.042 23.612 22.404 22.200	33.536 33.465 33.619 33.583 33.549 33.664 33.593 33.699 33.745 40.678 34.581 33.913	274.3 273.1 270.4 269.0 269.1 268.9 268.4 268.6 270.3 269.0 163.0 266.7
1 2 3 4 5 6 7 8 9 10	2'01.847 1'48.953 1'47.848 1'47.709 1'47.930 1'49.618 1'47.761 1'47.923 1'56.640 F	28.170 19.460 19.075 19.069 18.989 19.222 19.023 19.061 19.186 7'52.575	35.783 33.437 33.092 32.925 33.006 34.226 32.985 33.081 34.933 36.410	Marc VDs otal laps=2 23.154 22.219 21.959 21.979 21.999 22.041 22.039 21.948 22.720 23.304	34.740 33.837 33.722 33.736 33.936 34.129 33.714 33.833 39.801 34.825	Tea FIN laps=18 175.1 272.6 274.3 274.5 273.2 271.4 275.0 271.7 273.0 157.7	6 7 8 9 10 11 12 13 14 15 16 17 18	1'47.806 1'47.497 1'47.556 1'47.799 1'47.777 1'47.942 1'47.841 1'47.973 1'47.851 2'00.397 12'16.929 1'48.676 1'48.102	18.929 18.975 19.126 19.257 19.130 19.127 19.126 19.090 19.025 P 20.807 10'44.706 19.313 19.253	33.163 33.017 32.864 32.948 33.106 33.027 33.074 33.083 35.300 35.238 33.250 33.089	22.178 22.040 21.947 22.011 21.992 22.124 22.048 22.101 22.042 23.612 22.404 22.200 22.064	33.536 33.465 33.619 33.583 33.549 33.664 33.593 33.699 33.745 40.678 34.581 33.913 33.696	274.3 273.1 270.4 269.0 269.1 268.9 268.4 268.6 270.3 269.0 163.0 266.7 271.4
1 2 3 4 5 6 7 8 9 10 11	2'01.847 1'48.953 1'47.848 1'47.709 1'47.930 1'49.618 1'47.761 1'47.923 1'56.640 F 9'27.114 1'48.969	28.170 19.460 19.075 19.069 18.989 19.222 19.023 19.061 19.186 7'52.575	35.783 33.437 33.092 32.925 33.006 34.226 32.985 33.081 34.933 36.410 33.516	Marc VDS otal laps=2 23.154 22.219 21.959 21.979 22.041 22.039 21.948 22.720 23.304 22.219	34.740 33.837 33.722 33.736 33.936 34.129 33.714 33.833 39.801 34.825 33.764	Tea FIN laps=18 175.1 272.6 274.3 274.5 273.2 271.4 275.0 271.7 273.0 157.7 271.6	6 7 8 9 10 11 12 13 14 15 16 17	1'47.806 1'47.497 1'47.556 1'47.799 1'47.777 1'47.942 1'47.841 1'47.973 1'47.851 2'00.397 12'16.929 1'48.676 1'48.102 1'47.829	18.929 18.975 19.126 19.257 19.130 19.127 19.126 19.090 19.025 P 20.807 10'44.706 19.313 19.253 19.099	33.163 33.017 32.864 32.948 33.106 33.027 33.074 33.083 35.300 35.238 33.250 33.089 33.021	22.178 22.040 21.947 22.011 21.992 22.124 22.048 22.101 22.042 23.612 22.404 22.200	33.536 33.465 33.619 33.583 33.549 33.664 33.593 33.699 33.745 40.678 34.581 33.913	274.3 273.1 270.4 269.0 269.1 268.9 268.4 268.6 270.3 269.0 163.0 266.7
1 2 3 4 5 6 7 8 9 10 11	2'01.847 1'48.953 1'47.848 1'47.709 1'47.930 1'49.618 1'47.761 1'47.923 1'56.640 F 9'27.114 1'48.969 1'47.486	Ru 28.170 19.460 19.069 18.989 19.222 19.023 19.061 7'52.575 19.470 19.106	35.783 33.437 33.092 32.925 33.006 34.226 32.985 33.081 34.933 36.410 33.516 32.911	Marc VDS otal laps=2 23.154 22.219 21.959 21.979 22.041 22.039 21.948 22.720 23.304 22.219 21.863	1 Full 34.740 33.837 33.722 33.736 33.936 34.129 33.714 33.833 39.801 34.825 33.764 33.606	Tea FIN laps=18 175.1 272.6 274.3 274.5 273.2 271.4 275.0 271.7 273.0 157.7 271.6 272.7	6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'47.806 1'47.497 1'47.556 1'47.799 1'47.777 1'47.942 1'47.841 1'47.973 1'47.851 2'00.397 12'16.929 1'48.676 1'48.102 1'47.829	18.929 18.975 19.126 19.257 19.130 19.127 19.126 19.090 19.025 P 20.807 10'44.706 19.313 19.253 19.099	33.163 33.017 32.864 32.948 33.106 33.027 33.074 33.083 35.300 35.238 33.250 33.089 33.021	22.178 22.040 21.947 22.011 21.992 22.124 22.048 22.101 22.042 23.612 22.404 22.200 22.064 22.010	33.536 33.465 33.619 33.583 33.549 33.664 33.593 33.699 33.745 40.678 34.581 33.913 33.696 33.699	274.3 273.1 270.4 269.0 269.1 268.9 268.4 268.6 270.3 269.0 163.0 266.7 271.4 268.5
1 2 3 4 5 6 7 8 9 10 11 12 13	2'01.847 1'48.953 1'47.848 1'47.709 1'47.930 1'49.618 1'47.761 1'47.923 1'56.640 F 9'27.114 1'48.969 1'47.486 1'47.277	Ru 28.170 19.460 19.069 18.989 19.222 19.023 19.061 19.186 7'52.575 19.470 19.106 18.907	35.783 33.437 33.092 32.925 33.006 34.226 32.985 33.081 34.933 36.410 33.516 32.911 32.890	Marc VDs otal laps=2 23.154 22.219 21.959 21.979 22.041 22.039 21.948 22.720 23.304 22.219 21.863 21.849	34.740 33.837 33.722 33.736 33.936 34.129 33.714 33.833 39.801 34.825 33.764 33.606 33.631	Tea FIN laps=18 175.1 272.6 274.3 274.5 273.2 271.4 275.0 271.7 273.0 157.7 271.6 272.7 272.5	6 7 8 9 10 11 12 13 14 15 16 17 18	1'47.806 1'47.497 1'47.556 1'47.799 1'47.777 1'47.942 1'47.841 1'47.973 1'47.851 2'00.397 12'16.929 1'48.676 1'48.102 1'47.829	18.929 18.975 19.126 19.257 19.130 19.127 19.126 19.090 19.025 P 20.807 10'44.706 19.313 19.253 19.099 attia PASIN	33.163 33.017 32.864 32.948 33.106 33.027 33.074 33.083 35.300 35.238 33.250 33.089 33.021	22.178 22.040 21.947 22.011 21.992 22.124 22.048 22.101 22.042 23.612 22.404 22.200 22.064 22.010	33.536 33.465 33.583 33.549 33.664 33.593 33.699 33.745 40.678 34.581 33.913 33.696 33.699 ward Raci	274.3 273.1 270.4 269.0 269.1 268.9 268.4 268.6 270.3 269.0 163.0 266.7 271.4 268.5
1 2 3 4 5 6 7 8 9 10 11 12 13	2'01.847 1'48.953 1'47.848 1'47.709 1'47.930 1'49.618 1'47.761 1'47.923 1'56.640 F 9'27.114 1'48.969 1'47.486 1'47.277 1'47.543	Ru 28.170 19.460 19.069 18.989 19.222 19.023 19.061 19.186 7'52.575 19.470 19.106 18.907 19.121	35.783 33.437 33.092 32.925 33.006 34.226 32.985 33.081 34.933 36.410 33.516 32.911 32.890 32.881	Marc VDS otal laps=2 23.154 22.219 21.959 21.979 22.041 22.039 21.948 22.720 23.304 22.219 21.863	1 Full 34.740 33.837 33.722 33.736 33.936 34.129 33.714 33.833 39.801 34.825 33.764 33.606 33.631 33.615	Tea FIN laps=18 175.1 272.6 274.3 274.5 273.2 271.4 275.0 271.7 273.0 157.7 271.6 272.7 272.5 271.3	6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'47.806 1'47.497 1'47.556 1'47.799 1'47.777 1'47.942 1'47.841 1'47.973 1'47.851 2'00.397 12'16.929 1'48.676 1'48.102 1'47.829	18.929 18.975 19.126 19.257 19.130 19.127 19.126 19.090 19.025 P 20.807 10'44.706 19.313 19.253 19.099 attia PASIN	33.163 33.017 32.864 32.948 33.106 33.027 33.074 33.083 33.039 35.238 33.250 33.089 33.021	22.178 22.040 21.947 22.011 21.992 22.124 22.048 22.101 22.042 23.612 22.404 22.200 22.064 22.010 NGM For otal laps=2	33.536 33.465 33.619 33.583 33.549 33.664 33.593 33.699 33.745 40.678 34.581 33.913 33.696 33.699 ward Raci 1 Full	274.3 273.1 270.4 269.0 269.1 268.9 268.4 268.6 270.3 269.0 163.0 266.7 271.4 268.5 ng ITA laps=15
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'01.847 1'48.953 1'47.848 1'47.709 1'47.930 1'49.618 1'47.761 1'47.923 1'56.640 F 9'27.114 1'48.969 1'47.486 1'47.277 1'47.543 1'47.908	Ru 28.170 19.460 19.075 19.069 18.989 19.222 19.023 19.061 19.186 7'52.575 19.470 19.106 18.907 19.121 19.050	35.783 33.437 33.092 32.925 33.006 34.226 32.985 33.081 34.933 36.410 33.516 32.911 32.890 32.881 33.058	Marc VDs otal laps=2 23.154 22.219 21.959 21.979 22.041 22.039 21.948 22.720 23.304 22.219 21.863 21.849 21.926 21.981	1 Full 34.740 33.837 33.722 33.736 33.936 34.129 33.714 33.833 39.801 34.825 33.764 33.606 33.631 33.615 33.819	Tea FIN laps=18 175.1 272.6 274.3 274.5 273.2 271.4 275.0 271.7 273.0 157.7 271.6 272.7 272.5 271.3 272.9	6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'47.806 1'47.497 1'47.556 1'47.799 1'47.777 1'47.942 1'47.841 1'47.973 1'47.851 2'00.397 12'16.929 1'48.676 1'48.102 1'47.829	18.929 18.975 19.126 19.257 19.130 19.127 19.126 19.090 19.025 P 20.807 10'44.706 19.313 19.253 19.099 attia PASIN Ru 1'24.246	33.163 33.017 32.864 32.948 33.106 33.027 33.074 33.083 35.300 35.238 33.250 33.089 33.021	22.178 22.040 21.947 22.011 21.992 22.124 22.048 22.101 22.042 23.612 22.404 22.200 22.064 22.010 NGM Forestal laps=2 23.079	33.536 33.465 33.619 33.583 33.549 33.664 33.593 33.699 33.745 40.678 34.581 33.696 33.699 ward Raci	274.3 273.1 270.4 269.0 269.1 268.9 268.4 268.6 270.3 269.0 163.0 266.7 271.4 268.5 ng ITA laps=15
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'01.847 1'48.953 1'47.848 1'47.709 1'47.930 1'49.618 1'47.761 1'47.923 1'56.640 F 9'27.114 1'48.969 1'47.486 1'47.277 1'47.543 1'47.908 1'52.147	Ru 28.170 19.460 19.075 19.069 18.989 19.222 19.023 19.061 19.186 7'52.575 19.470 19.106 18.907 19.121 19.050 19.184	35.783 33.437 33.092 32.925 33.006 34.226 32.985 33.081 34.933 36.410 33.516 32.911 32.890 32.881	Marc VDs otal laps=2 23.154 22.219 21.959 21.979 22.041 22.039 21.948 22.720 23.304 22.219 21.863 21.849 21.926	34.740 33.837 33.722 33.736 33.936 34.129 33.714 33.833 39.801 34.825 33.764 33.606 33.631 33.615 33.819 34.894	Tea FIN laps=18 175.1 272.6 274.3 274.5 273.2 271.4 275.0 271.7 273.0 157.7 271.6 272.7 272.5 271.3 272.9 275.5	6 7 8 9 10 11 12 13 14 15 16 17 18 19 5th	1'47.806 1'47.497 1'47.556 1'47.799 1'47.777 1'47.942 1'47.841 1'47.973 1'47.851 2'00.397 12'16.929 1'48.676 1'48.102 1'47.829 54 M:	18.929 18.975 19.126 19.257 19.130 19.127 19.126 19.090 19.025 P 20.807 10'44.706 19.313 19.253 19.099 attia PASIN Ru 1'24.246 19.342	33.163 33.017 32.864 32.948 33.106 33.027 33.074 33.083 35.238 33.250 33.089 33.021 II ns=3 To 35.427 33.297	22.178 22.040 21.947 22.011 21.992 22.124 22.048 22.101 22.042 23.612 22.404 22.200 22.064 22.010 NGM Forestal laps=2 23.079 22.185	33.536 33.465 33.619 33.583 33.549 33.664 33.593 33.699 33.745 40.678 34.581 33.696 33.699 ward Raci 1 Full 34.410 33.718	274.3 273.1 270.4 269.0 269.1 268.9 268.4 268.6 270.3 269.0 163.0 266.7 271.4 268.5 ng ITA laps=15 188.7 271.2
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'01.847 1'48.953 1'47.848 1'47.709 1'47.930 1'49.618 1'47.761 1'47.923 1'56.640 F 9'27.114 1'48.969 1'47.486 1'47.277 1'47.543 1'47.908 1'52.147 1'47.563	Ru 28.170 19.460 19.075 19.069 18.989 19.222 19.023 19.061 19.186 7'52.575 19.470 19.106 18.907 19.121 19.050	35.783 33.437 33.092 32.925 33.006 34.226 32.985 33.081 34.933 36.410 33.516 32.911 32.890 32.881 33.058 35.270	Marc VDS otal laps=2 23.154 22.219 21.959 21.979 22.041 22.039 21.948 22.720 23.304 22.219 21.863 21.849 21.926 21.981 22.799	1 Full 34.740 33.837 33.722 33.736 33.936 34.129 33.714 33.833 39.801 34.825 33.764 33.606 33.631 33.615 33.819	Tea FIN laps=18 175.1 272.6 274.3 274.5 273.2 271.4 275.0 271.7 273.0 157.7 271.6 272.7 272.5 271.3 272.9	6 7 8 9 10 11 12 13 14 15 16 17 18 19 5th	1'47.806 1'47.497 1'47.556 1'47.799 1'47.777 1'47.942 1'47.841 1'47.973 1'47.851 2'00.397 12'16.929 1'48.676 1'48.102 1'47.829 54 M: 2'57.162 1'48.542 1'47.801	18.929 18.975 19.126 19.257 19.130 19.127 19.126 19.090 19.025 P 20.807 10'44.706 19.313 19.253 19.099 attia PASIN Ru 1'24.246 19.342 19.133	33.163 33.017 32.864 32.948 33.106 33.027 33.074 33.083 35.238 33.250 33.089 33.021 II ns=3 To 35.427 33.297 32.981	22.178 22.040 21.947 22.011 21.992 22.124 22.048 22.101 22.042 23.612 22.404 22.200 22.064 22.010 NGM Forestal laps=2 23.079 22.185 22.064	33.536 33.465 33.619 33.583 33.549 33.664 33.593 33.699 33.745 40.678 34.581 33.696 33.699 ward Raci 1 Full 34.410 33.718 33.623	274.3 273.1 270.4 269.0 269.1 268.9 268.4 268.6 270.3 269.0 163.0 266.7 271.4 268.5 ng ITA laps=15 188.7 271.2 272.3
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	2'01.847 1'48.953 1'47.848 1'47.709 1'47.930 1'49.618 1'47.761 1'47.923 1'56.640 F 9'27.114 1'48.969 1'47.486 1'47.277 1'47.543 1'47.908 1'52.147 1'47.563 1'47.810	Ru 28.170 19.460 19.075 19.069 18.989 19.222 19.023 19.061 2 19.186 7'52.575 19.470 19.106 18.907 19.121 19.050 19.184 18.988 18.969	35.783 33.437 33.092 32.925 33.006 34.226 32.985 33.081 34.933 36.410 33.516 32.911 32.890 32.881 33.058 35.270 32.930 33.064	Marc VD: otal laps=2 23.154 22.219 21.959 21.979 22.041 22.039 21.948 22.720 23.304 22.219 21.863 21.849 21.926 21.981 22.799 21.896	34.740 33.837 33.722 33.736 33.936 34.129 33.714 33.833 39.801 34.825 33.764 33.606 33.631 33.615 33.819 34.894 33.749	Tea FIN laps=18 175.1 272.6 274.3 274.5 273.2 271.4 275.0 271.7 273.0 157.7 271.6 272.7 272.5 271.3 272.9 275.5 276.4	6 7 8 9 10 11 12 13 14 15 16 17 18 19 5th	1'47.806 1'47.497 1'47.556 1'47.799 1'47.777 1'47.942 1'47.841 1'47.973 1'47.851 2'00.397 12'16.929 1'48.676 1'48.102 1'47.829 54 M: 2'57.162 1'48.542 1'47.801 1'47.930	18.929 18.975 19.126 19.257 19.130 19.127 19.126 19.090 19.025 P 20.807 10'44.706 19.313 19.253 19.099 attia PASIN Ru 1'24.246 19.342 19.133 19.113	33.163 33.017 32.864 32.948 33.106 33.027 33.074 33.083 35.238 33.250 33.089 33.021 II ns=3 To 35.427 33.297 32.981 33.081	22.178 22.040 21.947 22.011 21.992 22.124 22.048 22.101 22.042 23.612 22.404 22.200 22.064 22.010 NGM Forestal laps=2 23.079 22.185 22.064 22.074	33.536 33.465 33.619 33.583 33.549 33.664 33.593 33.699 33.745 40.678 34.581 33.696 33.699 ward Raci 1 Full 34.410 33.718 33.623 33.662	274.3 273.1 270.4 269.0 269.1 268.9 268.4 268.6 270.3 269.0 163.0 266.7 271.4 268.5 ng ITA laps=15 188.7 271.2 272.3 273.2
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'01.847 1'48.953 1'47.848 1'47.709 1'47.930 1'49.618 1'47.761 1'47.923 1'56.640 F 9'27.114 1'48.969 1'47.486 1'47.277 1'47.543 1'47.908 1'52.147 1'47.563	Ru 28.170 19.460 19.075 19.069 18.989 19.222 19.023 19.061 2 19.186 7'52.575 19.470 19.106 18.907 19.121 19.050 19.184 18.988	35.783 33.437 33.092 32.925 33.006 34.226 32.985 33.081 34.933 36.410 33.516 32.911 32.890 32.881 33.058 35.270 32.930	Marc VDS otal laps=2 23.154 22.219 21.959 21.979 22.041 22.039 21.948 22.720 23.304 22.219 21.863 21.849 21.926 21.981 22.799 21.896 22.005	34.740 33.837 33.722 33.736 33.936 34.129 33.714 33.833 39.801 34.825 33.764 33.606 33.631 33.615 33.819 34.894 33.749 33.772	Tea FIN laps=18 175.1 272.6 274.3 274.5 273.2 271.4 275.0 271.7 273.0 157.7 271.6 272.7 272.5 271.3 272.9 275.5 276.4 276.9	6 7 8 9 10 11 12 13 14 15 16 17 18 19 5th	1'47.806 1'47.497 1'47.556 1'47.799 1'47.777 1'47.942 1'47.841 1'47.973 1'47.851 2'00.397 12'16.929 1'48.676 1'48.102 1'47.829 54 Million M	18.929 18.975 19.126 19.257 19.130 19.127 19.126 19.090 19.025 P 20.807 10'44.706 19.313 19.253 19.099 attia PASIN Ru 1'24.246 19.342 19.133 19.153	33.163 33.017 32.864 32.948 33.106 33.027 33.074 33.083 35.300 35.238 33.250 33.089 33.021 II ns=3 To 35.427 33.297 32.981 33.081 33.081	22.178 22.040 21.947 22.011 21.992 22.124 22.048 22.101 22.042 23.612 22.404 22.200 22.064 22.010 NGM Forestal laps=2 23.079 22.185 22.064 22.074 22.000	33.536 33.465 33.619 33.583 33.549 33.664 33.593 33.699 33.745 40.678 34.581 33.696 33.699 ward Raci 1 Full 34.410 33.718 33.623 33.662 33.680	274.3 273.1 270.4 269.0 269.1 268.9 268.4 268.6 270.3 269.0 163.0 266.7 271.4 268.5 ng ITA laps=15 188.7 271.2 272.3 273.2 272.5
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	2'01.847 1'48.953 1'47.848 1'47.709 1'47.930 1'49.618 1'47.761 1'47.923 1'56.640 9'27.114 1'48.969 1'47.486 1'47.277 1'47.543 1'47.908 1'52.147 1'47.563 1'47.563 1'47.810 1'47.577	Ru 28.170 19.460 19.075 19.069 18.989 19.222 19.023 19.061 2 19.186 7'52.575 19.470 19.106 18.907 19.121 19.050 19.184 18.988 18.969 18.810	35.783 33.437 33.092 32.925 33.006 34.226 32.985 33.081 34.933 36.410 33.516 32.911 32.890 32.881 33.058 35.270 32.930 33.064 33.079	Marc VDS otal laps=2 23.154 22.219 21.959 21.979 22.041 22.039 21.948 22.720 23.304 22.219 21.863 21.849 21.926 21.981 22.799 21.896 22.005 21.937	34.740 33.837 33.722 33.736 33.936 34.129 33.714 33.833 39.801 34.825 33.764 33.606 33.631 33.615 33.819 34.894 33.749 33.772 33.751	Tea FIN laps=18 175.1 272.6 274.3 274.5 273.2 271.4 275.0 271.7 273.0 157.7 271.6 272.7 272.5 271.3 272.9 275.5 276.4 276.9 278.5	6 7 8 9 10 11 12 13 14 15 16 17 18 19 5th	1'47.806 1'47.497 1'47.556 1'47.799 1'47.777 1'47.942 1'47.841 1'47.973 1'47.851 2'00.397 12'16.929 1'48.676 1'48.102 1'47.829 54 Mi 2'57.162 1'48.542 1'47.801 1'47.930 1'47.994 1'47.842	18.929 18.975 19.126 19.257 19.130 19.127 19.126 19.090 19.025 P 20.807 10'44.706 19.313 19.253 19.099 attia PASIN Ru 1'24.246 19.342 19.133 19.113 19.153 19.124	33.163 33.017 32.864 32.948 33.106 33.027 33.074 33.083 35.238 33.250 33.089 33.021 II ns=3 To 35.427 33.297 32.981 33.081 33.161 33.162	22.178 22.040 21.947 22.011 21.992 22.124 22.048 22.101 22.042 23.612 22.404 22.200 22.064 22.010 NGM Forestal laps=2 23.079 22.185 22.064 22.074 22.000 22.058	33.536 33.465 33.619 33.583 33.549 33.664 33.593 33.699 33.745 40.678 34.581 33.696 33.699 ward Raci 1 Full 34.410 33.718 33.623 33.662 33.680 33.498	274.3 273.1 270.4 269.0 269.1 268.9 268.4 268.6 270.3 269.0 163.0 266.7 271.4 268.5 Tog ITA laps=15 188.7 271.2 272.3 273.2 272.5 273.5
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	2'01.847 1'48.953 1'47.848 1'47.709 1'47.930 1'49.618 1'47.761 1'47.923 1'56.640 9'27.114 1'48.969 1'47.486 1'47.277 1'47.543 1'47.908 1'52.147 1'47.563 1'47.810 1'47.577	Ru 28.170 19.460 19.075 19.069 18.989 19.222 19.023 19.061 19.186 7'52.575 19.470 19.106 18.907 19.121 19.050 19.184 18.988 18.969 18.810 19.088 19.070	35.783 33.437 33.092 32.925 33.006 34.226 32.985 33.081 34.933 36.410 33.516 32.911 32.890 32.881 33.058 35.270 32.930 33.064 33.079 33.051 33.083	Marc VD: otal laps=2 23.154 22.219 21.959 21.979 21.999 22.041 22.039 21.948 22.720 23.304 22.219 21.863 21.849 21.926 21.981 22.799 21.896 22.005 21.937 21.913 21.956	1 Full 34.740 33.837 33.722 33.736 33.936 34.129 33.714 33.833 39.801 34.825 33.764 33.606 33.631 33.615 33.819 34.894 33.772 33.772 33.7751 33.779	Tea FIN laps=18 175.1 272.6 274.3 274.5 273.2 271.4 275.0 271.7 273.0 157.7 271.6 272.7 272.5 271.3 272.9 275.5 276.4 276.9 278.5 274.6 272.7	6 7 8 9 10 11 12 13 14 15 16 17 18 19 5th 1 2 3 4 5 6 7	1'47.806 1'47.497 1'47.556 1'47.799 1'47.777 1'47.942 1'47.841 1'47.973 1'47.851 2'00.397 12'16.929 1'48.676 1'48.102 1'47.829 54 Mi 2'57.162 1'48.542 1'47.801 1'47.930 1'47.994 1'47.842 1'59.169	18.929 18.975 19.126 19.257 19.130 19.127 19.126 19.090 19.025 P 20.807 10'44.706 19.313 19.253 19.099 attia PASIN Ru 1'24.246 19.342 19.133 19.113 19.153 19.124 21.636	33.163 33.017 32.864 32.948 33.106 33.027 33.074 33.083 35.238 33.250 33.021 II ns=3 To 35.427 32.981 33.081 33.161 33.162 36.882	22.178 22.040 21.947 22.011 21.992 22.124 22.048 22.101 22.042 23.612 22.404 22.200 22.064 22.010 NGM Forestal laps=2 23.079 22.185 22.064 22.074 22.000 22.058 24.576	33.536 33.465 33.619 33.583 33.549 33.664 33.593 33.699 34.581 33.696 33.699 ward Raci 1 Full 34.410 33.718 33.623 33.662 33.680 33.498 36.075	274.3 273.1 270.4 269.0 269.1 268.9 268.4 268.6 270.3 269.0 163.0 266.7 271.4 268.5 Tog ITA laps=15 188.7 271.2 272.3 273.2 272.5 273.5 258.2
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	2'01.847 1'48.953 1'47.848 1'47.709 1'47.930 1'49.618 1'47.761 1'47.923 1'56.640 F 9'27.114 1'48.969 1'47.486 1'47.277 1'47.543 1'47.908 1'52.147 1'47.563 1'47.810 1'47.577 1'47.819 1'47.888	Ru 28.170 19.460 19.075 19.069 18.989 19.222 19.023 19.061 19.186 7'52.575 19.470 19.106 18.907 19.121 19.050 19.184 18.988 18.969 18.810 19.088 19.070 nas FOLG	35.783 33.437 33.092 32.925 33.006 34.226 32.985 33.081 34.933 36.410 33.516 32.911 32.890 32.881 33.058 35.270 32.930 33.064 33.079 33.051 33.083	Marc VDS btal laps=2 23.154 22.219 21.959 21.979 21.999 22.041 22.039 21.948 22.720 23.304 22.219 21.863 21.849 21.926 21.981 22.799 21.896 22.005 21.937 21.913 21.956 AGR Tea	1 Full 34.740 33.837 33.722 33.736 33.936 34.129 33.714 33.833 39.801 34.825 33.764 33.606 33.631 33.615 33.819 34.894 33.749 33.772 33.751 33.767 33.779	Tea FIN laps=18 175.1 272.6 274.3 274.5 273.2 271.4 275.0 271.7 273.0 157.7 271.6 272.7 272.5 271.3 272.9 275.5 276.4 276.9 278.5 274.6 272.7 GER	6 7 8 9 10 11 12 13 14 15 16 17 18 19 5th 1 2 3 4 5 6 7 8	1'47.806 1'47.497 1'47.556 1'47.799 1'47.777 1'47.942 1'47.841 1'47.973 1'47.851 2'00.397 12'16.929 1'48.676 1'48.102 1'47.829 54 Mi 2'57.162 1'47.801 1'47.930 1'47.930 1'47.994 1'47.842 1'59.169 1'47.735	18.929 18.975 19.126 19.257 19.130 19.127 19.126 19.090 19.025 P 20.807 10'44.706 19.313 19.253 19.099 attia PASIN Ru 1'24.246 19.342 19.133 19.113 19.153 19.153 19.124 21.636 19.061	33.163 33.017 32.864 32.948 33.106 33.027 33.074 33.083 35.300 35.238 33.250 33.021 II ns=3 To 35.427 33.297 32.981 33.081 33.161 33.162 36.882 33.113	22.178 22.040 21.947 22.011 21.992 22.124 22.048 22.101 22.042 23.612 22.404 22.200 22.064 22.010 NGM Forestal laps=2 23.079 22.185 22.064 22.074 22.000 22.058 24.576 22.068	33.536 33.465 33.619 33.583 33.549 33.664 33.593 33.699 34.581 33.699 ward Raci 1 Full 34.410 33.718 33.623 33.623 33.662 33.680 33.498 36.075 33.493	274.3 273.1 270.4 269.0 269.1 268.9 268.4 268.6 270.3 269.0 163.0 266.7 271.4 268.5 ng ITA laps=15 188.7 271.2 272.3 273.2 272.5 273.5 258.2 270.8
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	2'01.847 1'48.953 1'47.848 1'47.709 1'47.930 1'49.618 1'47.761 1'47.923 1'56.640 9'27.114 1'48.969 1'47.486 1'47.277 1'47.543 1'47.908 1'52.147 1'47.563 1'47.810 1'47.577	Ru 28.170 19.460 19.075 19.069 18.989 19.222 19.023 19.061 19.186 7'52.575 19.470 19.106 18.907 19.121 19.050 19.184 18.988 18.969 18.810 19.088 19.070 nas FOLG	35.783 33.437 33.092 32.925 33.006 34.226 32.985 33.081 34.933 36.410 33.516 32.911 32.890 32.881 33.058 35.270 32.930 33.064 33.079 33.051 33.083	Marc VD: otal laps=2 23.154 22.219 21.959 21.979 21.999 22.041 22.039 21.948 22.720 23.304 22.219 21.863 21.849 21.926 21.981 22.799 21.896 22.005 21.937 21.913 21.956	1 Full 34.740 33.837 33.722 33.736 33.936 34.129 33.714 33.833 39.801 34.825 33.764 33.606 33.631 33.615 33.819 34.894 33.749 33.772 33.751 33.767 33.779	Tea FIN laps=18 175.1 272.6 274.3 274.5 273.2 271.4 275.0 271.7 273.0 157.7 271.6 272.7 272.5 271.3 272.9 275.5 276.4 276.9 278.5 274.6 272.7	6 7 8 9 10 11 12 13 14 15 16 17 18 19 5th 1 2 3 4 5 6 7	1'47.806 1'47.497 1'47.556 1'47.799 1'47.777 1'47.942 1'47.841 1'47.973 1'47.851 2'00.397 12'16.929 1'48.676 1'48.102 1'47.829 54 Mi 2'57.162 1'48.542 1'47.801 1'47.930 1'47.994 1'47.842 1'59.169	18.929 18.975 19.126 19.257 19.130 19.127 19.126 19.090 19.025 P 20.807 10'44.706 19.313 19.253 19.099 attia PASIN Ru 1'24.246 19.342 19.133 19.113 19.153 19.124 21.636	33.163 33.017 32.864 32.948 33.106 33.027 33.074 33.083 35.238 33.250 33.021 II ns=3 To 35.427 32.981 33.081 33.161 33.162 36.882	22.178 22.040 21.947 22.011 21.992 22.124 22.048 22.101 22.042 23.612 22.404 22.200 22.064 22.010 NGM Forestal laps=2 23.079 22.185 22.064 22.074 22.000 22.058 24.576	33.536 33.465 33.619 33.583 33.549 33.664 33.593 33.699 34.581 33.696 33.699 ward Raci 1 Full 34.410 33.718 33.623 33.662 33.680 33.498 36.075	274.3 273.1 270.4 269.0 269.1 268.9 268.4 268.6 270.3 269.0 163.0 266.7 271.4 268.5 Tog ITA laps=15 188.7 271.2 272.3 273.2 272.5 273.5 258.2

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, 2014

Marc VDS Racing Tea SPA



Fastest Lap:



18.895

32.673

1'46.755



21.853

Esteve RABAT

Lap .	Lap Time	T1	<i>T2</i>	<i>T3</i>	T4	Speed	Lap L	Lap Time	<u>T1</u>	<u>T2</u>	<i>T3</i>	T4	Spee
10	1'56.986 P		34.030	23.379	39.035	261.6	8	1'48.075	19.272	32.886	22.127	33.790	271
11	6'17.789	4'47.686	33.821	22.441	33.841	181.8	9	1'48.223	19.232	33.079	22.097	33.815	270
12	1'48.155	19.232	33.078	22.164	33.681	269.8		2'07.540 P		36.678	23.958	45.132	225
13	1'48.210	19.206	33.150	22.190	33.664	270.4	11	7'54.525	6'20.284	37.433	22.636	34.172	151
4	1'48.287	19.247	33.124	22.121	33.795	272.3	12	1'48.727	19.333	33.407	22.164	33.823	270
5 6	2'00.600 P 4'03.167	2'30.845	35.110 34.473	24.330 23.602	40.596 34.247	254.4 175.2	13 14	1'54.387	20.702 19.309	37.342 33.295	22.336 22.174	34.007 33.949	269 272
7	1'48.364	19.173	33.161	22.143	33.887	273.6	15	1'48.727 2'03.972 P		38.378	22.174	43.175	26
8	1'48.131	19.161	33.122	22.061	33.787	273.0	16	4'08.203	2'36.209	35.805	22.371	33.818	17
9	1'48.415	19.206	33.286	22.130	33.793	276.2	17	2'33.284		1'15.224	24.034	34.837	27
:0	1'48.505	19.281	33.164	22.121	33.939	272.3							
21	2'02.601 P		39.445	22.185	39.025	268.1	9th	40 Ma	verick VIÍ	NALES	Paginas A		
	0-	- I 00D	TEOE	Dynavalt	Intact CD	GER		40	Ru	ıns=3 T	otal laps=19	9 Full	laps
3th	11 Sai	ndro COR		Dynavolt			1	2'51.974	1'20.009	34.584	22.649	34.732	15
				otal laps=1	/ Full	laps=14	2	1'49.398	19.173	33.826	22.347	34.052	27
1	2'19.589	42.267	35.893	24.958	36.471	189.9	3	1'48.465	19.097	33.265	22.161	33.942	27
2	1'49.241	19.290	33.481	22.505	33.965	277.9	4	1'48.064	19.051	33.170	21.927	33.916	27
3	1'48.020	18.970	33.257	22.055	33.738	284.9	5	1'48.211	19.000	33.239	22.046	33.926	27
4	1'48.321	18.996	33.358	22.124	33.843	281.4	6	1'47.878	18.937	33.096	21.973	33.872	27
5	1'48.101	19.031	33.166	22.013	33.891	278.2		1'55.349 P		33.133	21.999	41.211	27
6 7	1'48.358 1'48.324	19.038 19.224	33.383 33.201	22.064 22.199	33.873 33.700	279.2 276.7	9	6'59.659 1'47.947	5'29.425 19.040	33.841 33.166	22.209 21.987	34.184 33.754	13 27
8	2'14.070 P		43.722	24.114	44.854	277.0	10	1'47.854	18.994	33.066	21.907	33.878	27
9	15'51.129	14'10.268	40.940	24.654	35.267	105.9	11	1'53.146 P		33.169	21.967	39.061	27
0	1'48.153	19.140	33.118	22.113	33.782	276.1	12	6'23.393	4'52.702	33.750	22.383	34.558	18
1	1'48.234	19.046	33.271	22.063	33.854	275.8	13	1'48.052	19.122	33.058	21.938	33.934	27
12	1'56.346	19.899	38.118	23.601	34.728	270.8	14	1'48.041	19.036	33.259	21.909	33.837	27
3	1'55.287	19.171	36.559	24.169	35.388	279.2	15	1'47.946	19.036	33.019	22.009	33.882	27
4	4147 707	19.069	33.166	21.921	33.631	279.4	16	1'48.005	19.048	33.155	21.949	33.853	27
4	1'47.787	19.009	00.100		00.00.	210.7	10			00.100			
	1'47.787	18.981	33.157	21.971	33.795	282.2	17	1'48.155	19.161	33.135	21.952	33.907	
5 6	1'47.904 1'47.897	18.981 18.931	33.157 33.134	21.971 21.976	33.795 33.856	282.2 285.4	17 18	1'48.155 1'52.078	19.161 19.152	33.135 33.092	21.952 21.935	33.907 37.899	27 27
5 6	1'47.904	18.981	33.157	21.971	33.795	282.2	17	1'48.155	19.161	33.135	21.952	33.907	27 27 27
5 6 7	1'47.904 1'47.897 1'48.147	18.981 18.931	33.157 33.134 33.177	21.971 21.976	33.795 33.856	282.2 285.4	17 18 19	1'48.155 1'52.078 1'48.426	19.161 19.152	33.135 33.092 33.235	21.952 21.935	33.907 37.899 34.004	27 27 27
15 16 17	1'47.904 1'47.897 1'48.147	18.981 18.931 19.071	33.157 33.134 33.177	21.971 21.976 21.954	33.795 33.856 33.945	282.2 285.4 279.7	17 18	1'48.155 1'52.078 1'48.426	19.161 19.152 19.131 omas LUT	33.135 33.092 33.235	21.952 21.935 22.056	33.907 37.899 34.004 n Paddoc	27 27 27 k
5 6 7	1'47.904 1'47.897 1'48.147	18.981 18.931 19.071	33.157 33.134 33.177	21.971 21.976 21.954 Tech 3	33.795 33.856 33.945	282.2 285.4 279.7 GER	17 18 19	1'48.155 1'52.078 1'48.426	19.161 19.152 19.131 omas LUT	33.135 33.092 33.235	21.952 21.935 22.056 Interwette	33.907 37.899 34.004 n Paddoc	27 27 27 k II lap
15 16 17 7th	1'47.904 1'47.897 1'48.147	18.981 18.931 19.071 Ircel SCHF	33.157 33.134 33.177 ROTTE ns=3 To	21.971 21.976 21.954 Tech 3	33.795 33.856 33.945 8 Full	282.2 285.4 279.7 GER laps=13	17 18 19 10th	1'48.155 1'52.078 1'48.426	19.161 19.152 19.131 Dmas LU T	33.135 33.092 33.235 THI Ins=4 To	21.952 21.935 22.056 Interwette otal laps=15	33.907 37.899 34.004 n Paddoc	27 27 27
7 th	1'47.904 1'47.897 1'48.147 23 Ma	18.981 18.931 19.071 arcel SCHF Rui 1'26.760	33.157 33.134 33.177 ROTTE ns=3 To 36.539	21.971 21.976 21.954 Tech 3 otal laps=13	33.795 33.856 33.945 8 Full 35.033	282.2 285.4 279.7 GER laps=13	17 18 19 10th	1'48.155 1'52.078 1'48.426 1 12 Tho 2'31.411 1'48.414 1'48.200	19.161 19.152 19.131 Dmas LU1 Ru 57.524	33.135 33.092 33.235 THI ins=4 To 35.578	21.952 21.935 22.056 Interwette otal laps=15	33.907 37.899 34.004 In Paddoc 5 Fu 35.339	27 27 27 k II lap
7 th	1'47.904 1'47.897 1'48.147 23 Ma 3'01.740 1'49.108	18.981 18.931 19.071 arcel SCHF Rui 1'26.760 19.346 19.254 19.135	33.157 33.134 33.177 ROTTE ns=3 To 36.539 33.304 32.941 32.926	21.971 21.976 21.954 Tech 3 otal laps=1 23.408 22.624	33.795 33.856 33.945 8 Full 35.033 33.834	282.2 285.4 279.7 GER laps=13 166.0 267.9 270.2 270.8	17 18 19 10th	1'48.155 1'52.078 1'48.426 1 12 Tho 2'31.411 1'48.414	19.161 19.152 19.131 Dmas LUT Ru 57.524 19.368	33.135 33.092 33.235 THI sns=4 To 35.578 33.305	21.952 21.935 22.056 Interwette otal laps=15 22.970 22.022	33.907 37.899 34.004 n Paddoc 5 Fu 35.339 33.719 33.809 33.815	27 27 27 k II lap 15 27
5 6 7 7th 1 2 3 4	1'47.904 1'47.897 1'48.147 23 Ma 3'01.740 1'49.108 1'48.219	18.981 18.931 19.071 arcel SCHF Rui 1'26.760 19.346 19.254 19.135 19.198	33.157 33.134 33.177 ROTTE ns=3 To 36.539 33.304 32.941 32.926 32.923	21.971 21.976 21.954 Tech 3 otal laps=1: 23.408 22.624 22.193 22.001 21.988	33.795 33.856 33.945 8 Full 35.033 33.834 33.831 33.753 33.920	282.2 285.4 279.7 GER laps=13 166.0 267.9 270.2 270.8 271.2	17 18 19 10th 1 2 3 4 5	1'48.155 1'52.078 1'48.426 12 Tho 2'31.411 1'48.414 1'48.200 1'47.924 1'49.075	19.161 19.152 19.131 Dmas LUT Ru 57.524 19.368 19.145 19.102 19.046	33.135 33.092 33.235 THI s=4 To 35.578 33.305 33.178 33.042 33.076	21.952 21.935 22.056 Interwette otal laps=18 22.970 22.022 22.068 21.965 22.458	33.907 37.899 34.004 n Paddoc 5 Fu 35.339 33.719 33.809 33.815 34.495	27 27 27 k II lap 15 27 27 27
5 6 7 7th 1 2 3 4 5 6	1'47.904 1'47.897 1'48.147 23 Ma 3'01.740 1'49.108 1'48.219 1'47.815 1'48.029 1'58.438 P	18.981 18.931 19.071 arcel SCHF Rui 1'26.760 19.346 19.254 19.135 19.198	33.157 33.134 33.177 ROTTE ns=3 To 36.539 33.304 32.941 32.926 32.923 36.748	21.971 21.976 21.954 Tech 3 otal laps=1: 23.408 22.624 22.193 22.001 21.988 22.921	33.795 33.856 33.945 8 Full 35.033 33.834 33.831 33.753 33.920 39.404	282.2 285.4 279.7 GER laps=13 166.0 267.9 270.2 270.8 271.2 271.1	17 18 19 10th 1 2 3 4 5 6	1'48.155 1'52.078 1'48.426 12 Tho 2'31.411 1'48.414 1'48.200 1'47.924 1'49.075 1'53.739 P	19.161 19.152 19.131 DMAS LUT Ru 57.524 19.368 19.145 19.102 19.046 19.099	33.135 33.092 33.235 THI 35.578 33.305 33.178 33.042 33.076 33.001	21.952 21.935 22.056 Interwette otal laps=18 22.970 22.022 22.068 21.965 22.458 22.841	33.907 37.899 34.004 In Paddoc 5 Fu 35.339 33.719 33.809 33.815 34.495 38.798	27 27 27 k II lar 15 27 27 27 27
2 3 4 5 6 7	1'47.904 1'47.897 1'48.147 23 Ma 3'01.740 1'49.108 1'48.219 1'47.815 1'48.029 1'58.438 P 6'02.120	18.981 18.931 19.071 arcel SCHF Rui 1'26.760 19.346 19.254 19.135 19.198 2 19.365 4'29.866	33.157 33.134 33.177 ROTTE ns=3 To 36.539 33.304 32.941 32.926 32.923 36.748 34.892	21.971 21.976 21.954 Tech 3 otal laps=1 23.408 22.624 22.193 22.001 21.988 22.921 22.999	33.795 33.856 33.945 8 Full 35.033 33.834 33.753 33.920 39.404 34.363	282.2 285.4 279.7 GER laps=13 166.0 267.9 270.2 270.8 271.2 271.1 163.7	17 18 19 10th 1 2 3 4 5 6 7	1'48.155 1'52.078 1'48.426 12 Tho 2'31.411 1'48.414 1'48.200 1'47.924 1'49.075 1'53.739 P 9'13.648	19.161 19.152 19.131 DMAS LUT Ru 57.524 19.368 19.145 19.102 19.046 19.099 7'32.606	33.135 33.092 33.235 THI 35.578 33.305 33.178 33.042 33.076 33.001 36.155	21.952 21.935 22.056 Interwette otal laps=18 22.970 22.022 22.068 21.965 22.458 22.841 22.904	33.907 37.899 34.004 n Paddoc 5 Fu 35.339 33.719 33.809 33.815 34.495 38.798 41.983	27 27 27 27 k III lap 27 27 27 27 27
7th 1 2 3 4 5 6 7	1'47.904 1'47.897 1'48.147 23 Ma 3'01.740 1'49.108 1'48.219 1'47.815 1'48.029 1'58.438 F 6'02.120 1'48.771	18.981 18.931 19.071 arcel SCHF Rui 1'26.760 19.346 19.254 19.135 19.198 2 19.365 4'29.866 19.321	33.157 33.134 33.177 ROTTE ns=3 To 36.539 33.304 32.941 32.926 32.923 36.748 34.892 33.328	21.971 21.976 21.954 Tech 3 otal laps=1 23.408 22.624 22.193 22.001 21.988 22.921 22.999 22.290	33.795 33.856 33.945 8 Full 35.033 33.834 33.753 33.920 39.404 34.363 33.832	282.2 285.4 279.7 GER laps=13 166.0 267.9 270.2 270.8 271.2 271.1 163.7 269.1	17 18 19 10th 1 2 3 4 5 6 7 8	1'48.155 1'52.078 1'48.426 12 Tho 2'31.411 1'48.414 1'48.200 1'47.924 1'49.075 1'53.739 P 9'13.648 1'52.692	19.161 19.152 19.131 DMAS LUT Ru 57.524 19.368 19.145 19.102 19.046 19.099 7'32.606 19.436	33.135 33.092 33.235 THI 35.578 33.305 33.178 33.042 33.076 33.001 36.155 33.666	21.952 21.935 22.056 Interwette otal laps=18 22.970 22.022 22.068 21.965 22.458 22.841 22.904 24.245	33.907 37.899 34.004 In Paddoc 5 Fu 35.339 33.719 33.809 33.815 34.495 38.798 41.983 35.345	27 27 27 27 k III lapp 27 27 27 27 27 27 27
7th 1 2 3 4 5 6 7 8 9	1'47.904 1'47.897 1'48.147 23 Ma 3'01.740 1'49.108 1'48.219 1'47.815 1'48.029 1'58.438 F 6'02.120 1'48.771 1'48.419	18.981 18.931 19.071 arcel SCHF Rui 1'26.760 19.346 19.254 19.135 19.198 2' 19.365 4'29.866 19.321 19.192	33.157 33.134 33.177 ROTTE ns=3 To 36.539 33.304 32.941 32.926 32.923 36.748 34.892 33.328 33.397	21.971 21.976 21.954 Tech 3 otal laps=1 23.408 22.624 22.193 22.001 21.988 22.921 22.999 22.290 22.117	33.795 33.856 33.945 8 Full 35.033 33.834 33.753 33.920 39.404 34.363 33.832 33.713	282.2 285.4 279.7 GER laps=13 166.0 267.9 270.2 270.8 271.2 271.1 163.7 269.1 270.6	17 18 19 10th 1 2 3 4 5 6 7 8 9	1'48.155 1'52.078 1'48.426 1'48.426 1'48.414 1'48.200 1'47.924 1'49.075 1'53.739 P 9'13.648 1'52.692 1'52.740 P	19.161 19.152 19.131 DMAS LUT Ru 57.524 19.368 19.145 19.102 19.046 19.099 7'32.606 19.436 19.175	33.135 33.092 33.235 THI 35.578 33.305 33.178 33.042 33.076 33.001 36.155 33.666 33.321	21.952 21.935 22.056 Interwette otal laps=15 22.970 22.022 22.068 21.965 22.458 22.841 22.904 24.245 22.274	33.907 37.899 34.004 In Paddoc 5 Fu 35.339 33.719 33.809 33.815 34.495 38.798 41.983 35.345 37.970	27 27 27 27 k 15 27 27 27 27 27 27 27
7th 1 2 3 4 5 6 7 8 9	1'47.904 1'47.897 1'48.147 23 Ma 3'01.740 1'49.108 1'48.219 1'47.815 1'48.029 1'58.438 F 6'02.120 1'48.771 1'48.419 1'47.953	18.981 18.931 19.071 arcel SCHF Rui 1'26.760 19.346 19.254 19.135 19.198 2' 19.365 4'29.866 19.321 19.192 19.097	33.157 33.134 33.177 ROTTE ns=3 To 36.539 33.304 32.941 32.926 32.923 36.748 34.892 33.328 33.397 33.019	21.971 21.976 21.954 Tech 3 otal laps=1 23.408 22.624 22.193 22.001 21.988 22.921 22.999 22.290 22.117 22.038	33.795 33.856 33.945 8 Full 35.033 33.834 33.753 33.920 39.404 34.363 33.832 33.713 33.799	282.2 285.4 279.7 GER laps=13 166.0 267.9 270.2 270.8 271.2 271.1 163.7 269.1 270.6 270.8	17 18 19 10th 1 2 3 4 5 6 7 8 9	1'48.155 1'52.078 1'48.426 1'48.426 1'48.414 1'48.200 1'47.924 1'49.075 1'53.739 P 9'13.648 1'52.692 1'52.740 P 7'52.244	19.161 19.152 19.131 DMAS LUT Ru 57.524 19.368 19.145 19.046 19.099 7'32.606 19.436 19.175 6'21.686	33.135 33.092 33.235 THI 35.578 33.305 33.076 33.001 36.155 33.666 33.321 34.112	21.952 21.935 22.056 Interwette otal laps=18 22.970 22.022 22.068 21.965 22.458 22.841 22.904 24.245 22.274 22.300	33.907 37.899 34.004 In Paddoc 5 Fu 35.339 33.719 33.809 33.815 34.495 38.798 41.983 35.345 37.970 34.146	27 27 27 27 k 15 27 27 27 27 27 27 27 15 27
5 6 7 7 Tth 1 2 3 4 5 6 6 7 8 8 9 0 1 1	1'47.904 1'47.897 1'48.147 23 Ma 3'01.740 1'49.108 1'48.219 1'47.815 1'48.029 1'58.438 P 6'02.120 1'48.771 1'48.419 1'47.953 1'52.779 P	18.981 18.931 19.071 Ircel SCHF Rui 1'26.760 19.346 19.254 19.135 19.198 2' 19.365 4'29.866 19.321 19.192 19.097 2' 19.723	33.157 33.134 33.177 ROTTE ns=3 To 36.539 33.304 32.941 32.926 32.923 36.748 34.892 33.328 33.397 33.019 33.429	21.971 21.976 21.954 Tech 3 otal laps=1 23.408 22.624 22.193 22.001 21.988 22.921 22.999 22.290 22.117 22.038 22.359	33.795 33.856 33.945 8 Full 35.033 33.834 33.753 33.920 39.404 34.363 33.832 33.713 33.799 37.268	282.2 285.4 279.7 GER laps=13 166.0 267.9 270.2 270.8 271.2 271.1 163.7 269.1 270.6 270.8 271.8	17 18 19 10th 1 2 3 4 5 6 7 8 9	1'48.155 1'52.078 1'48.426 12 The 2'31.411 1'48.414 1'48.200 1'47.924 1'49.075 1'53.739 P 9'13.648 1'52.692 1'52.740 P 7'52.244 1'48.681	19.161 19.152 19.131 DMAS LUT Ru 57.524 19.368 19.145 19.099 7'32.606 19.436 19.175 6'21.686 19.179	33.135 33.092 33.235 THI 35.578 33.305 33.076 33.001 36.155 33.666 33.321 34.112 33.243	21.952 21.935 22.056 Interwette otal laps=18 22.970 22.022 22.068 21.965 22.458 22.841 22.904 24.245 22.274 22.300 22.315	33.907 37.899 34.004 In Paddoc 5 Fu 35.339 33.719 33.809 34.495 38.798 41.983 35.345 37.970 34.146 33.944	27 27 27 27 k 15 27 27 27 27 27 27 27 27 27 27 27 27 27
5 6 7 7 7th 1 2 3 4 5 6 7 8 9 0 1 1 2	1'47.904 1'47.897 1'48.147 23 Ma 3'01.740 1'49.108 1'48.219 1'47.815 1'48.029 1'58.438 F 6'02.120 1'48.771 1'48.419 1'47.953 1'52.779 F 8'30.069	18.981 18.931 19.071 Ircel SCHF Rui 1'26.760 19.346 19.254 19.135 19.198 2' 19.365 4'29.866 19.321 19.192 19.097 19.723 6'57.494	33.157 33.134 33.177 ROTTE ns=3 To 36.539 33.304 32.941 32.926 32.923 36.748 34.892 33.328 33.397 33.019 33.429 34.584	21.971 21.976 21.954 Tech 3 otal laps=1 23.408 22.624 22.193 22.001 21.988 22.921 22.999 22.290 22.117 22.038 22.359 22.582	33.795 33.856 33.945 8 Full 35.033 33.834 33.753 33.920 39.404 34.363 33.832 33.713 33.799 37.268 35.409	282.2 285.4 279.7 GER laps=13 166.0 267.9 270.2 270.8 271.1 163.7 269.1 270.6 270.8 271.7 122.6	17 18 19 10th 1 2 3 4 5 6 7 8 9 10 11 12	1'48.155 1'52.078 1'48.426 1'48.426 1'48.414 1'48.200 1'47.924 1'49.075 1'53.739 P 9'13.648 1'52.692 1'52.740 P 7'52.244 1'48.681 1'52.388 P	19.161 19.152 19.131 DMAS LUT Ru 57.524 19.368 19.145 19.046 19.099 7'32.606 19.436 19.175 6'21.686 19.179 19.206	33.135 33.092 33.235 THI 35.578 33.305 33.076 33.001 36.155 33.666 33.321 34.112 33.243 33.672	21.952 21.935 22.056 Interwette otal laps=15 22.970 22.022 22.068 21.965 22.458 22.841 22.904 24.245 22.274 22.300 22.315 22.380	33.907 37.899 34.004 In Paddoc 5 Fu 35.339 33.719 33.809 34.495 38.798 41.983 35.345 37.970 34.146 33.944 37.130	27 27 27 27 k III lap 27 27 27 27 27 27 27 27 27 27 27 27 27
7th 1 2 3 4 5 6 7 8 9 0 1 1 2 3	1'47.904 1'47.897 1'48.147 23 Ma 3'01.740 1'49.108 1'48.219 1'47.815 1'48.029 1'58.438 F 6'02.120 1'48.771 1'48.419 1'47.953 1'52.779 F 8'30.069 1'49.199	18.981 18.931 19.071 Ircel SCHF Rui 1'26.760 19.346 19.254 19.135 19.198 2' 19.365 4'29.866 19.321 19.192 19.097 19.723 6'57.494 19.272	33.157 33.134 33.177 ROTTE ns=3 To 36.539 33.304 32.941 32.926 32.923 36.748 34.892 33.328 33.397 33.019 33.429 34.584 33.549	21.971 21.976 21.954 Tech 3 otal laps=1 23.408 22.624 22.193 22.001 21.988 22.921 22.999 22.290 22.117 22.038 22.359 22.582 22.261	33.795 33.856 33.945 8 Full 35.033 33.834 33.753 33.920 39.404 34.363 33.832 33.713 33.799 37.268 35.409 34.117	282.2 285.4 279.7 GER laps=13 166.0 267.9 270.2 270.8 271.1 163.7 269.1 270.6 270.8 271.7 122.6 273.9	17 18 19 10th 1 2 3 4 5 6 7 8 9 10 11 12 13	1'48.155 1'52.078 1'48.426 1'48.426 1'48.414 1'48.200 1'47.924 1'49.075 1'53.739 P 9'13.648 1'52.692 1'52.740 P 7'52.244 1'48.681 1'52.388 P 5'28.858	19.161 19.152 19.131 DMAS LUT Ru 57.524 19.368 19.145 19.046 19.099 7'32.606 19.436 19.175 6'21.686 19.179 19.206 3'58.120	33.135 33.092 33.235 THI 35.578 33.305 33.076 33.001 36.155 33.666 33.321 34.112 33.243 33.672 34.141	21.952 21.935 22.056 Interwette otal laps=15 22.970 22.022 22.068 21.965 22.458 22.841 22.904 24.245 22.274 22.300 22.315 22.380 22.363	33.907 37.899 34.004 In Paddoc 5 Fu 35.339 33.719 33.809 33.815 34.495 38.798 41.983 35.345 37.970 34.146 33.944 37.130 34.234	27 27 27 27 k ll lap 27 27 27 27 27 27 27 27 18
5 6 7 7 7 th 1 2 3 3 4 5 6 6 7 8 9 0 0 1 2 2 3 3 4	1'47.904 1'47.897 1'48.147 23 Ma 3'01.740 1'49.108 1'48.219 1'47.815 1'48.029 1'58.438 P 6'02.120 1'48.771 1'48.419 1'47.953 1'52.779 P 8'30.069 1'49.199 1'48.736	18.981 18.931 19.071 Ircel SCHF Rui 1'26.760 19.346 19.254 19.135 19.198 2' 19.365 4'29.866 19.321 19.192 19.097 19.723 6'57.494 19.272 19.267	33.157 33.134 33.177 ROTTE ns=3 To 36.539 33.304 32.941 32.926 32.923 36.748 34.892 33.328 33.397 33.019 33.429 34.584 33.549 33.398	21.971 21.976 21.954 Tech 3 otal laps=1 23.408 22.624 22.193 22.001 21.988 22.921 22.999 22.290 22.117 22.038 22.359 22.582 22.582 22.261 22.141	33.795 33.856 33.945 8 Full 35.033 33.834 33.753 33.920 39.404 34.363 33.832 33.713 33.799 37.268 35.409 34.117 33.930	282.2 285.4 279.7 GER laps=13 166.0 267.9 270.2 270.8 271.1 163.7 269.1 270.6 270.8 271.7 122.6 273.9 270.2	17 18 19 10th 1 2 3 4 5 6 7 8 9 10 11 12 13 14	1'48.155 1'52.078 1'48.426 1'48.426 1'48.426 1'48.414 1'48.200 1'47.924 1'49.075 1'53.739 P 9'13.648 1'52.692 1'52.740 P 7'52.244 1'48.681 1'52.388 P 5'28.858 1'53.243	19.161 19.152 19.131 DMAS LUT Ru 57.524 19.368 19.145 19.046 19.099 7'32.606 19.436 19.175 6'21.686 19.179 19.206 3'58.120 19.261	33.135 33.092 33.235 THI 35.578 33.305 33.076 33.001 36.155 33.666 33.321 34.112 33.243 33.672 34.141 33.234	21.952 21.935 22.056 Interwette otal laps=15 22.970 22.022 22.068 21.965 22.458 22.841 22.904 24.245 22.274 22.300 22.315 22.380 22.363 22.208	33.907 37.899 34.004 In Paddoc 5 Fu 35.339 33.719 33.809 33.815 34.495 38.798 41.983 35.345 37.970 34.146 33.944 37.130 34.234 38.540	27 27 27 27 k ll lap 27 27 27 27 27 27 27 27 27 27 27 27 27
7th 1 2 3 4 5 6 7	1'47.904 1'47.897 1'48.147 23 Ma 3'01.740 1'49.108 1'48.219 1'47.815 1'48.029 1'58.438 F 6'02.120 1'48.771 1'48.419 1'47.953 1'52.779 F 8'30.069 1'49.199 1'48.736 1'48.538	18.981 18.931 19.071 Ircel SCHF Rui 1'26.760 19.346 19.254 19.135 19.198 2 19.365 4'29.866 19.321 19.192 19.097 19.723 6'57.494 19.272 19.267 19.232	33.157 33.134 33.177 ROTTE ns=3 To 36.539 33.304 32.941 32.926 32.923 36.748 34.892 33.328 33.397 33.019 33.429 34.584 33.549 33.398 33.334	21.971 21.976 21.954 Tech 3 otal laps=1 23.408 22.624 22.193 22.001 21.988 22.921 22.999 22.290 22.117 22.038 22.359 22.582 22.261 22.141 22.118	33.795 33.856 33.945 8 Full 35.033 33.834 33.753 33.920 39.404 34.363 33.832 33.713 33.799 37.268 35.409 34.117 33.930 33.854	282.2 285.4 279.7 GER laps=13 166.0 267.9 270.2 270.8 271.1 163.7 269.1 270.6 270.8 271.7 122.6 273.9 270.2 270.5	17 18 19 10th 1 2 3 4 5 6 7 8 9 10 11 12 13	1'48.155 1'52.078 1'48.426 12 The 2'31.411 1'48.414 1'48.200 1'47.924 1'49.075 1'53.739 P 9'13.648 1'52.692 1'52.740 P 7'52.244 1'48.681 1'52.388 P 5'28.858 1'53.243 1'48.501	19.161 19.152 19.131 DMAS LUT Ru 57.524 19.368 19.145 19.102 19.046 19.099 7'32.606 19.436 19.175 6'21.686 19.179 19.206 3'58.120 19.261 19.159	33.135 33.092 33.235 THI ins=4 Tri 35.578 33.305 33.076 33.001 36.155 33.666 33.321 34.112 33.243 33.672 34.141 33.234 33.234 33.224	21.952 21.935 22.056 Interwette otal laps=15 22.970 22.022 22.068 21.965 22.458 22.458 22.841 22.904 24.245 22.274 22.300 22.315 22.380 22.363 22.208 22.148	33.907 37.899 34.004 In Paddoc 5 Fu 35.339 33.719 33.809 33.815 34.495 38.798 41.983 35.345 37.970 34.146 33.944 37.130 34.234 38.540 33.970	27 27 27 27 27 15 27 27 27 18 27 27 27 27 27 27
5 6 7 7th 1 2 3 4 5 6 7 8 9 0 1 2 3 3 4 5 5 6 7 5 8 9 9 1 1 2 2 3 3 4 5 5 7 8 9 9 9 9 1 9 1 9 1 2 3 3 4 5 5 8 9 9 9 1 9 1 9 1 8 1 2 3 3 4 5 5 8 7 8 9 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8	1'47.904 1'47.897 1'48.147 23 Ma 3'01.740 1'49.108 1'48.219 1'47.815 1'48.029 1'58.438 P 6'02.120 1'48.771 1'48.419 1'47.953 1'52.779 P 8'30.069 1'49.199 1'48.736	18.981 18.931 19.071 Ircel SCHF Rui 1'26.760 19.346 19.254 19.135 19.198 2' 19.365 4'29.866 19.321 19.192 19.097 19.723 6'57.494 19.272 19.267	33.157 33.134 33.177 ROTTE ns=3 To 36.539 33.304 32.941 32.926 32.923 36.748 34.892 33.328 33.397 33.019 33.429 34.584 33.549 33.398	21.971 21.976 21.954 Tech 3 otal laps=1 23.408 22.624 22.193 22.001 21.988 22.921 22.999 22.290 22.117 22.038 22.359 22.582 22.582 22.261 22.141	33.795 33.856 33.945 8 Full 35.033 33.834 33.753 33.920 39.404 34.363 33.832 33.713 33.799 37.268 35.409 34.117 33.930	282.2 285.4 279.7 GER laps=13 166.0 267.9 270.2 270.8 271.1 163.7 269.1 270.6 270.8 271.7 122.6 273.9 270.2 270.5 269.8	17 18 19 10th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1'48.155 1'52.078 1'48.426 1'48.426 1'48.426 1'48.414 1'48.200 1'47.924 1'49.075 1'53.739 P 9'13.648 1'52.692 1'52.740 P 7'52.244 1'48.681 1'52.388 P 5'28.858 1'53.243 1'48.501	19.161 19.152 19.131 DMAS LUT Ru 57.524 19.368 19.145 19.046 19.099 7'32.606 19.436 19.175 6'21.686 19.179 19.206 3'58.120 19.261	33.135 33.092 33.235 THI ms=4 Trice Tric	21.952 21.935 22.056 Interwette otal laps=15 22.970 22.022 22.068 21.965 22.458 22.841 22.904 24.245 22.274 22.300 22.315 22.380 22.363 22.208	33.907 37.899 34.004 In Paddoc 5 Fu 35.339 33.719 33.809 33.815 34.495 38.798 41.983 35.345 37.970 34.146 33.944 37.130 34.234 38.540 33.970	27 27 27 27 k II lap 27 27 27 27 27 27 27 27 27 27 27 27 27
5 6 7 7th 1 2 3 4 5 6 7 8 9 0 1 2 3 3 4 5 6 7 7 8 9 9 0 1 1 2 3 3 4 5 6 6 7 7 8 7 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9	1'47.904 1'47.897 1'48.147 23 Ma 3'01.740 1'49.108 1'48.219 1'47.815 1'48.029 1'58.438 F 6'02.120 1'48.771 1'48.419 1'47.953 1'52.779 F 8'30.069 1'49.199 1'48.736 1'48.538 1'48.284	18.981 18.931 19.071 Ircel SCHF Rui 1'26.760 19.346 19.254 19.135 19.198 2 19.365 4'29.866 19.321 19.192 19.097 19.723 6'57.494 19.272 19.267 19.232 19.130	33.157 33.134 33.177 ROTTE ns=3 To 36.539 33.304 32.941 32.926 32.923 36.748 34.892 33.328 33.397 33.019 33.429 34.584 33.549 33.398 33.398 33.334 33.275	21.971 21.976 21.954 Tech 3 otal laps=1 23.408 22.624 22.193 22.001 21.988 22.921 22.999 22.290 22.117 22.038 22.359 22.582 22.261 22.141 22.118 22.056	33.795 33.856 33.945 8 Full 35.033 33.834 33.753 33.920 39.404 34.363 33.832 33.713 33.799 37.268 35.409 34.117 33.930 33.854 33.823	282.2 285.4 279.7 GER laps=13 166.0 267.9 270.2 270.8 271.1 163.7 269.1 270.6 270.8 271.7 122.6 273.9 270.2 270.5	17 18 19 10th 1 2 3 4 5 6 7 8 9 10 11 12 13 14	1'48.155 1'52.078 1'48.426 1'48.426 1'48.426 1'48.414 1'48.200 1'47.924 1'49.075 1'53.739 P 9'13.648 1'52.692 1'52.740 P 7'52.244 1'48.681 1'52.388 P 5'28.858 1'53.243 1'48.501	19.161 19.152 19.131 DMAS LUT Ru 57.524 19.368 19.145 19.046 19.099 7'32.606 19.436 19.175 6'21.686 19.179 19.206 3'58.120 19.261 19.159	33.135 33.092 33.235 THI 35.578 33.305 33.076 33.001 36.155 33.666 33.321 34.112 33.243 33.672 34.141 33.234 33.234	21.952 21.935 22.056 Interwette otal laps=15 22.970 22.022 22.068 21.965 22.458 22.458 22.841 22.904 24.245 22.274 22.300 22.315 22.380 22.363 22.208 22.148	33.907 37.899 34.004 In Paddoc 5 Fu 35.339 33.719 33.809 33.815 34.495 38.798 41.983 35.345 37.970 34.146 33.944 37.130 34.234 38.540 33.970 ward Raci	27 27 27 27 27 15 27 27 27 27 27 18 27 27 27 27 27 27
5 6 7 7th 1 2 3 4 5 6 6 7 8 9 0 0 1 2 3 4 4 5 6 6 7 8 8 9 9 0 1 1 2 1 2 8 8 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8	1'47.904 1'47.897 1'48.147 23 Ma 3'01.740 1'49.108 1'48.219 1'47.815 1'48.029 1'58.438 P 6'02.120 1'48.771 1'48.419 1'47.953 1'52.779 P 8'30.069 1'49.199 1'48.736 1'48.538 1'48.284 1'49.796 2'08.438	18.981 18.931 19.071 Ircel SCHF Run 1'26.760 19.346 19.254 19.135 19.198 19.365 4'29.866 19.321 19.192 19.097 19.723 6'57.494 19.272 19.267 19.232 19.130 19.113 19.057	33.157 33.134 33.177 ROTTE ns=3 To 36.539 33.304 32.941 32.926 32.923 36.748 34.892 33.328 33.397 33.019 33.429 34.584 33.549 33.398 33.398 33.334 33.275 33.537 33.189	21.971 21.976 21.954 Tech 3 otal laps=1: 23.408 22.624 22.193 22.001 21.988 22.921 22.999 22.217 22.038 22.359 22.582 22.261 22.141 22.118 22.056 22.748 21.973	33.795 33.856 33.945 8 Full 35.033 33.834 33.831 33.753 33.920 39.404 34.363 33.832 33.713 33.799 37.268 35.409 34.117 33.930 33.854 33.823 34.398 54.219	282.2 285.4 279.7 GER laps=13 166.0 267.9 270.2 270.8 271.2 271.1 163.7 269.1 270.6 270.8 271.7 122.6 273.9 270.2 270.5 269.8 270.8 270.2	17 18 19 10th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 11th	1'48.155 1'52.078 1'48.426 1'48.426 1'48.426 1'48.414 1'48.200 1'47.924 1'49.075 1'53.739 P 9'13.648 1'52.692 1'52.740 P 7'52.244 1'48.681 1'52.388 P 5'28.858 1'53.243 1'48.501	19.161 19.152 19.131 DMAS LUT Ru 57.524 19.368 19.145 19.046 19.099 7'32.606 19.436 19.175 6'21.686 19.179 19.206 3'58.120 19.261 19.159	33.135 33.092 33.235 THI 35.578 33.305 33.076 33.001 36.155 33.666 33.321 34.112 33.243 33.672 34.141 33.234 33.234	21.952 21.935 22.056 Interwette otal laps=15 22.970 22.022 22.068 21.965 22.458 22.841 22.904 24.245 22.274 22.300 22.315 22.380 22.363 22.208 22.148 NGM Fore	33.907 37.899 34.004 In Paddoc 5 Fu 35.339 33.719 33.809 33.815 34.495 38.798 41.983 35.345 37.970 34.146 33.944 37.130 34.234 38.540 33.970 ward Raci	27 27 27 27 27 27 27 27 27 27 27 27 27 2
5 6 7 7 7th 1 2 3 3 4 4 5 6 6 7 8 8 9 0 0 1 2 2 3 3 4 4 5 6 6 7 7 8 8 8 9 9 0 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	1'47.904 1'47.897 1'48.147 23 Ma 3'01.740 1'49.108 1'48.219 1'47.815 1'48.029 1'58.438 P 6'02.120 1'48.771 1'48.419 1'47.953 1'52.779 P 8'30.069 1'49.199 1'48.736 1'48.538 1'48.284 1'49.796 2'08.438	18.981 18.931 19.071 Ircel SCHF Rui 1'26.760 19.346 19.254 19.135 19.198 2 19.365 4'29.866 19.321 19.192 19.097 19.723 6'57.494 19.272 19.267 19.232 19.130 19.113 19.057	33.157 33.134 33.177 ROTTE ns=3 To 36.539 33.304 32.941 32.926 32.923 36.748 34.892 33.328 33.397 33.019 33.429 34.584 33.549 33.398 33.394 33.37 33.3189	21.971 21.976 21.954 Tech 3 otal laps=1 23.408 22.624 22.193 22.001 21.988 22.921 22.999 22.290 22.117 22.038 22.359 22.582 22.261 22.141 22.118 22.056 22.748 21.973 Speed Up	33.795 33.856 33.945 8 Full 35.033 33.834 33.753 33.920 39.404 34.363 33.713 33.799 37.268 35.409 34.117 33.930 33.854 33.823 34.398 54.219	282.2 285.4 279.7 GER laps=13 166.0 267.9 270.2 270.8 271.2 271.1 163.7 269.1 270.6 270.8 271.7 122.6 273.9 270.2 270.5 269.8 270.8 270.8 GBR	17 18 19 10th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 11th	1'48.155 1'52.078 1'48.426 12 The 2'31.411 1'48.414 1'48.200 1'47.924 1'49.075 1'53.739 P 9'13.648 1'52.692 1'52.740 P 7'52.244 1'48.681 1'52.388 P 5'28.858 1'53.243 1'48.501 3 Sin 2'17.893 1'49.283	19.161 19.152 19.131 DMAS LUT Ru 57.524 19.368 19.145 19.046 19.046 19.099 7'32.606 19.436 19.175 6'21.686 19.179 19.206 3'58.120 19.261 19.159 Thone COR Ru 45.335 19.340	33.135 33.092 33.235 THI Ins=4 To 35.578 33.305 33.178 33.042 33.076 33.001 36.155 33.666 33.321 34.112 33.243 33.672 34.141 33.234 33.224 RSI Ins=3 To 34.905 33.674	21.952 21.935 22.056 Interwette otal laps=15 22.970 22.022 22.068 21.965 22.458 22.458 22.841 22.904 24.245 22.274 22.300 22.315 22.380 22.363 22.208 22.148 NGM Forvotal laps=20 22.935 22.935 22.358	33.907 37.899 34.004 In Paddoc 5 Fu 35.339 33.719 33.809 33.815 34.495 35.345 37.970 34.146 33.944 37.130 34.234 38.540 33.970 Ward Racii 0 Full 34.718 33.911	27 27 27 27 27 27 27 27 27 27 27 27 27 2
5 6 7 7 th 1 1 2 2 3 3 4 5 6 6 7 8 8 9 9 0 1 1 2 8 8 8 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1'47.904 1'47.897 1'48.147 23 Ma 3'01.740 1'49.108 1'48.219 1'47.815 1'48.029 1'58.438 F 6'02.120 1'48.771 1'48.419 1'47.953 1'52.779 F 8'30.069 1'49.199 1'48.736 1'48.538 1'48.284 1'49.796 2'08.438	18.981 18.931 19.071 Ircel SCHF Rui 1'26.760 19.346 19.254 19.135 19.198 2 19.365 4'29.866 19.321 19.192 19.321 19.723 6'57.494 19.272 19.267 19.232 19.130 19.113 19.057 IRCOMES	33.157 33.134 33.177 ROTTE ns=3 To 36.539 33.304 32.926 32.923 36.748 34.892 33.328 33.397 33.019 34.584 33.549 33.398 33.394 33.275 33.537 33.189	21.971 21.976 21.954 Tech 3 otal laps=1 23.408 22.624 22.193 22.001 21.988 22.991 22.999 22.290 22.117 22.038 22.359 22.582 22.261 22.141 22.118 22.056 22.748 21.973 Speed Upotal laps=1	33.795 33.856 33.945 8 Full 35.033 33.834 33.753 33.920 39.404 34.363 33.832 33.713 33.799 37.268 35.409 34.117 33.930 33.854 33.823 34.398 54.219	282.2 285.4 279.7 GER laps=13 166.0 267.9 270.2 271.2 271.1 163.7 269.1 270.6 270.8 271.7 122.6 273.9 270.2 270.5 269.8 270.8 270.2 122.6 273.9 270.2 270.5 269.8 270.8	17 18 19 10th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 15 11th	1'48.155 1'52.078 1'48.426 12 The 2'31.411 1'48.414 1'48.200 1'47.924 1'49.075 1'53.739 P 9'13.648 1'52.692 1'52.740 P 7'52.244 1'48.681 1'52.388 P 5'28.858 1'53.243 1'48.501 3 Sin 2'17.893 1'49.283 1'49.283 1'48.620	19.161 19.152 19.131 DMAS LUT Ru 57.524 19.368 19.145 19.102 19.046 19.046 19.099 7'32.606 19.436 19.175 6'21.686 19.179 19.206 3'58.120 19.261 19.159 TONE COF Ru 45.335 19.340 19.197	33.135 33.092 33.235 THI ans=4 To 35.578 33.305 33.178 33.042 33.076 33.001 36.155 33.666 33.321 34.112 33.672 34.141 33.234 33.224 RSI ans=3 To 34.905 33.674 33.361	21.952 21.935 22.056 Interwette otal laps=15 22.970 22.022 22.068 21.965 22.458 22.458 22.841 22.904 24.245 22.274 22.300 22.315 22.380 22.363 22.208 NGM Forvotal laps=20 22.935 22.935 22.208	33.907 37.899 34.004 In Paddoc 5 Fu 35.339 33.719 33.809 33.815 34.495 35.345 37.970 34.146 33.944 37.130 34.234 38.540 33.970 Ward Racii 5 Full 34.718 33.911 33.854	27 27 27 27 27 27 27 27 27 27 27 27 27 2
5 6 7 7 th 12 23 34 5 66 7 8 9 0 1 1 2 3 3 4 5 6 7 8 8 9 1 1 2 3 3 4 5 6 7 7 8 8 8 8 8 9 1 8 1 8 1 8 1 8 1 8 1 8 1 8	1'47.904 1'47.897 1'48.147 23 Ma 3'01.740 1'49.108 1'48.219 1'47.815 1'48.029 1'58.438 F 6'02.120 1'48.771 1'48.419 1'47.953 1'52.779 F 8'30.069 1'49.199 1'48.736 1'48.538 1'48.284 1'49.796 2'08.438 22 Sat	18.981 18.931 19.071 Ircel SCHF Run 1'26.760 19.346 19.254 19.135 19.198 2 19.365 4'29.866 19.321 19.192 19.097 19.723 6'57.494 19.272 19.267 19.232 19.130 19.113 19.057 m LOWES Run 37.750	33.157 33.134 33.177 ROTTE ns=3 To 36.539 33.304 32.926 32.923 36.748 34.892 33.328 33.397 33.019 34.584 33.549 33.398 33.397 33.398 33.398 33.397 33.189	21.971 21.976 21.954 Tech 3 otal laps=1 23.408 22.624 22.193 22.001 21.988 22.921 22.999 22.290 22.117 22.038 22.359 22.582 22.261 22.141 22.118 22.056 22.748 21.973 Speed Upotal laps=1	33.795 33.856 33.945 8 Full 35.033 33.834 33.753 33.920 39.404 34.363 33.713 33.799 37.268 35.409 34.117 33.930 33.854 33.823 34.398 54.219 7 Full 36.175	282.2 285.4 279.7 GER laps=13 166.0 267.9 270.2 270.8 271.2 271.1 163.7 269.1 270.6 270.8 271.7 122.6 273.9 270.2 270.5 269.8 270.8 270.8 122.6 273.9 270.2 270.5 269.8 270.8 270.8	17 18 19 10th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 15 11th	1'48.155 1'52.078 1'48.426 1'48.426 1'48.426 1'48.411 1'48.414 1'48.200 1'47.924 1'49.075 1'53.739 P 9'13.648 1'52.692 1'52.740 P 7'52.244 1'48.681 1'52.388 P 5'28.858 1'53.243 1'48.501 3 Sin 2'17.893 1'49.283 1'49.283 1'49.283 1'49.283 1'49.283	19.161 19.152 19.131 DMAS LUT Ru 57.524 19.368 19.145 19.102 19.046 19.099 7'32.606 19.436 19.175 6'21.686 19.179 19.206 3'58.120 19.261 19.159 TONE COF Ru 45.335 19.340 19.197 19.058	33.135 33.092 33.235 THI ans=4 To 35.578 33.305 33.178 33.042 33.076 33.001 36.155 33.666 33.321 34.112 33.244 33.244 33.234 33.224 RSI ans=3 To 34.905 33.674 33.361 35.508	21.952 21.935 22.056 Interwette otal laps=15 22.970 22.022 22.068 21.965 22.458 22.458 22.841 22.904 24.245 22.274 22.300 22.315 22.380 22.363 22.208 22.148 NGM Forvotal laps=20 22.935 22.935 22.208 22.412	33.907 37.899 34.004 In Paddoc 5 Fu 35.339 33.719 33.809 33.815 34.495 35.345 37.970 34.146 33.944 37.130 34.234 38.540 33.970 Ward Racii 0 Full 34.718 33.911 33.854 34.281	27 27 27 27 27 27 27 27 27 27 27 27 27 2
5 6 7 7th 12 23 34 5 6 6 7 8 9 9 0 1 1 2 3 4 5 6 7 8 9 1 1 2 1 2 1 3 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1'47.904 1'47.897 1'48.147 23 Ma 3'01.740 1'49.108 1'48.219 1'47.815 1'48.029 1'58.438 F 6'02.120 1'48.771 1'48.419 1'47.953 1'52.779 F 8'30.069 1'49.199 1'48.736 1'48.538 1'48.284 1'49.796 2'08.438 22 Sat 2'11.555 1'48.939	18.981 18.931 19.071 Ircel SCHF Run 1'26.760 19.346 19.254 19.135 19.198 2 19.365 4'29.866 19.321 19.192 19.097 19.723 6'57.494 19.272 19.267 19.232 19.130 19.113 19.057 m LOWES Run 37.750 19.437	33.157 33.134 33.177 ROTTE ns=3 To 36.539 33.304 32.926 32.923 36.748 34.892 33.328 33.397 33.019 34.584 33.549 33.3429 34.584 33.375 33.3189 34.332 34.332 33.356	21.971 21.976 21.954 Tech 3 otal laps=1 23.408 22.624 22.193 22.001 21.988 22.991 22.999 22.290 22.117 22.038 22.359 22.582 22.261 22.141 22.118 22.056 22.748 21.973 Speed Upotal laps=1 23.298 22.228	33.795 33.856 33.945 8 Full 35.033 33.834 33.831 33.753 33.920 39.404 34.363 33.832 33.713 33.799 37.268 35.409 34.117 33.930 33.854 33.823 34.398 54.219 7 Full 36.175 33.918	282.2 285.4 279.7 GER laps=13 166.0 267.9 270.2 270.8 271.2 271.1 163.7 269.1 270.6 270.8 271.7 122.6 273.9 270.2 270.5 269.8 270.8 270.8 270.1 125.6 125.6 127.8 127.1 GBR laps=10 159.1 272.1	17 18 19 10th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 11th	1'48.155 1'52.078 1'48.426 12 The 2'31.411 1'48.414 1'48.200 1'47.924 1'49.075 1'53.739 P 9'13.648 1'52.692 1'52.740 P 7'52.244 1'48.681 1'52.388 P 5'28.858 1'53.243 1'48.501 3 Sin 2'17.893 1'49.283 1'49.283 1'49.283 1'49.283 1'49.283 1'49.283	19.161 19.152 19.131 DMAS LUT Ru 57.524 19.368 19.145 19.102 19.046 19.099 7'32.606 19.436 19.175 6'21.686 19.179 19.206 3'58.120 19.261 19.159 TONE COF Ru 45.335 19.340 19.197 19.058 19.091	33.135 33.092 33.235 THI Ins=4 To 35.578 33.305 33.178 33.042 33.076 33.001 36.155 33.666 33.321 34.112 33.243 33.672 34.141 33.234 33.224 RSI Ins=3 To 34.905 33.674 33.361 35.508 33.365	21.952 21.935 22.056 Interwette otal laps=15 22.970 22.022 22.068 21.965 22.458 22.458 22.841 22.904 24.245 22.274 22.300 22.315 22.380 22.363 22.208 22.148 NGM Forvotal laps=20 22.935 22.935 22.935 22.208 22.412 22.235	33.907 37.899 34.004 In Paddoc 5 Fu 35.339 33.719 33.809 33.815 34.495 35.345 37.970 34.146 33.944 37.130 34.234 38.540 33.970 ward Racio 5 Full 34.718 33.911 33.854 34.281 34.139	27 27 27 27 27 27 27 27 27 27 27 27 27 2
5 6 7 7th 12234556678890011233445566788	1'47.904 1'47.897 1'48.147 23 Ma 3'01.740 1'49.108 1'48.219 1'47.815 1'48.029 1'58.438 F 6'02.120 1'48.771 1'48.419 1'47.953 1'52.779 F 8'30.069 1'49.199 1'48.538 1'48.284 1'49.796 2'08.438 22 Sai 2'11.555 1'48.939 1'57.874 F	18.981 18.931 19.071 Ircel SCHF Run 1'26.760 19.346 19.254 19.135 19.198 2 19.365 4'29.866 19.321 19.192 19.723 6'57.494 19.272 19.267 19.232 19.130 19.113 19.057 The LOWES Run 37.750 19.437 2 19.207	33.157 33.134 33.177 ROTTE ns=3 To 36.539 33.304 32.941 32.926 32.923 36.748 34.892 33.328 33.397 33.019 34.584 33.549 33.398 33.3429 34.584 33.549 33.398 33.3189 ns=4 To 34.332 33.356 33.097	21.971 21.976 21.954 Tech 3 otal laps=1: 23.408 22.624 22.193 22.001 21.988 22.991 22.999 22.290 22.117 22.038 22.359 22.582 22.261 22.141 22.118 22.056 22.748 21.973 Speed Up otal laps=1: 23.298 22.228 22.089	33.795 33.856 33.945 8 Full 35.033 33.834 33.831 33.753 33.920 39.404 34.363 33.832 33.713 33.799 37.268 35.409 34.117 33.930 33.854 33.823 34.398 54.219 7 Full 36.175 33.918 43.481	282.2 285.4 279.7 GER laps=13 166.0 267.9 270.2 270.8 271.2 271.1 163.7 269.1 270.6 270.8 271.7 122.6 273.9 270.2 270.5 269.8 270.8 270.8 270.1 159.1 272.1 273.2	17 18 19 10th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 11th	1'48.155 1'52.078 1'48.426 1'48.426 1'48.426 1'48.414 1'48.200 1'47.924 1'49.075 1'53.739 P 9'13.648 1'52.692 1'52.740 P 7'52.244 1'48.681 1'52.388 P 5'28.858 1'53.243 1'48.501 3 Sin 2'17.893 1'49.283 1'49.283 1'49.283 1'49.283 1'49.283 1'49.283 1'49.283 1'49.283 1'49.283 1'49.283 1'48.620 1'51.259 1'48.830 1'48.770	19.161 19.152 19.131 DMAS LUT Ru 57.524 19.368 19.145 19.102 19.046 19.099 7'32.606 19.436 19.175 6'21.686 19.179 19.206 3'58.120 19.261 19.159 TONE COF Ru 45.335 19.340 19.197 19.058 19.091 19.120	33.135 33.092 33.235 THI ans=4 To 35.578 33.305 33.178 33.042 33.076 33.001 36.155 33.666 33.321 34.112 33.243 33.672 34.141 33.234 33.224 RSI ans=3 To 34.905 33.674 33.365 33.378	21.952 21.935 22.056 Interwette otal laps=15 22.970 22.022 22.068 21.965 22.458 22.458 22.841 22.904 24.245 22.274 22.300 22.315 22.380 22.363 22.208 22.148 NGM Forvotal laps=20 22.935 22.935 22.208 22.412 22.235 22.180	33.907 37.899 34.004 In Paddoc 5 Fu 35.339 33.719 33.809 33.815 34.495 35.345 37.970 34.146 33.944 37.130 34.234 38.540 33.970 Ward Racio 5 Full 34.718 33.911 33.854 34.281 34.092	27 27 27 27 27 27 27 27 27 27 27 27 27 2
5 6 7 7th 12 3 4 5 6 6 7 8 9 9 0 1 1 2 3 4 5 6 7 8 8 9 1 1 1 2 3 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1'47.904 1'47.897 1'48.147 23 Ma 3'01.740 1'49.108 1'48.219 1'47.815 1'48.029 1'58.438 F 6'02.120 1'48.771 1'48.419 1'47.953 1'52.779 F 8'30.069 1'49.199 1'48.736 1'48.538 1'48.284 1'49.796 2'08.438 22 Sal 2'11.555 1'48.939 1'57.874 F 6'12.330	18.981 18.931 19.071 Ircel SCHF Run 1'26.760 19.346 19.254 19.135 19.198 2 19.365 4'29.866 19.321 19.192 19.723 6'57.494 19.272 19.267 19.232 19.130 19.113 19.057 The LOWES Run 37.750 19.437 19.207 4'34.727	33.157 33.134 33.177 ROTTE ns=3 To 36.539 33.304 32.941 32.926 32.923 36.748 34.892 33.328 33.397 33.019 34.584 33.549 33.398 33.3429 34.584 33.549 33.398 33.375 33.189 ns=4 To 34.332 33.356 33.097 40.983	21.971 21.976 21.954 Tech 3 otal laps=1: 23.408 22.624 22.193 22.001 21.988 22.991 22.290 22.117 22.038 22.359 22.582 22.261 22.141 22.118 22.056 22.748 21.973 Speed Up otal laps=1: 23.298 22.228 22.089 22.770	33.795 33.856 33.945 8 Full 35.033 33.834 33.831 33.753 33.920 39.404 34.363 33.832 33.713 33.799 37.268 35.409 34.117 33.930 33.854 33.823 34.398 54.219 7 Full 36.175 33.918 43.481 33.850	282.2 285.4 279.7 GER laps=13 166.0 267.9 270.2 270.8 271.2 271.1 163.7 269.1 270.6 270.8 271.7 122.6 273.9 270.2 270.5 269.8 270.8 270.8 270.1 125.6 273.9 270.2 1270.8 270.1 270.5 269.8 270.1 270.8 270.1 270.2 270.5 269.8 270.1 270.8 270.1 270.2 270.5 269.8 270.1 270.8 270.8 270.2 270.5 269.8 270.1 270.8 270.8 270.2 270.5 269.8 270.8 270.8 270.8 270.8 270.8 270.9 2	17 18 19 10th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 15 11th 1 2 3 4 7	1'48.155 1'52.078 1'48.426 1'48.426 1'48.426 1'48.414 1'48.200 1'47.924 1'49.075 1'53.739 P 9'13.648 1'52.692 1'52.740 P 7'52.244 1'48.681 1'52.388 P 5'28.858 1'53.243 1'48.501 3 Sin 2'17.893 1'49.283 1'49.283 1'49.283 1'49.283 1'49.283 1'49.283 1'49.283 1'49.283 1'48.620 1'51.259 1'48.830 1'48.770 1'48.670	19.161 19.152 19.131 DMAS LUT Ru 57.524 19.368 19.145 19.102 19.046 19.099 7'32.606 19.436 19.175 6'21.686 19.179 19.206 3'58.120 19.261 19.159 TONE COF Ru 45.335 19.340 19.197 19.058 19.091 19.120 19.122	33.135 33.092 33.235 THI ans=4 To assert the second of	21.952 21.935 22.056 Interwette otal laps=15 22.970 22.022 22.068 21.965 22.458 22.458 22.841 22.904 24.245 22.274 22.300 22.315 22.380 22.363 22.208 22.148 NGM Forvotal laps=20 22.935 22.935 22.935 22.208 22.412 22.235 22.180 22.232	33.907 37.899 34.004 In Paddoc 5 Fu 35.339 33.719 33.809 33.815 34.495 35.345 37.970 34.146 33.944 37.130 34.234 38.540 33.970 ward Racio 5 Full 34.718 33.911 33.854 34.281 34.092 34.084	27 27 27 27 27 27 27 27 27 27 27 27 27 2
5 6 7 7 1 2 3 4 5 5 6 6 7 8 9 9 0 1 1 2 3 4 4 5 5 6 6 7 8 8 9 1 1 2 3 4 5 5 6 6 7 8 8 9 1 1 2 3 1 4 5 5 6 6 7 8 8 9 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	1'47.904 1'47.897 1'48.147 23 Ma 3'01.740 1'49.108 1'48.219 1'47.815 1'48.029 1'52.779 P 8'30.069 1'49.199 1'48.736 1'48.538 1'48.284 1'49.796 2'08.438 22 Sal 2'11.555 1'48.939 1'57.874 P 6'12.330 1'48.459	18.981 18.931 19.071 Ircel SCHF Run 1'26.760 19.346 19.254 19.135 19.198 2 19.365 4'29.866 19.321 19.192 19.723 6'57.494 19.272 19.267 19.232 19.130 19.113 19.057 m LOWES Run 37.750 19.437 19.207 4'34.727 19.405	33.157 33.134 33.177 ROTTE ns=3 To 36.539 33.304 32.941 32.926 32.923 36.748 34.892 33.328 33.397 33.019 34.584 33.549 33.398 33.3429 34.584 33.549 33.398 33.3189 ns=4 To 34.332 33.356 33.097 40.983 32.978	21.971 21.976 21.954 Tech 3 otal laps=1: 23.408 22.624 22.193 22.001 21.988 22.991 22.999 22.290 22.117 22.038 22.359 22.582 22.261 22.141 22.118 22.056 22.748 21.973 Speed Up otal laps=1: 23.298 22.228 22.089 22.770 22.065	33.795 33.856 33.945 8 Full 35.033 33.834 33.831 33.753 33.920 39.404 34.363 33.832 33.713 33.799 37.268 35.409 34.117 33.930 33.854 33.823 34.398 54.219 7 Full 36.175 33.918 43.481 33.850 34.011	282.2 285.4 279.7 GER laps=13 166.0 267.9 270.2 270.8 271.2 271.1 163.7 269.1 270.6 270.8 271.7 122.6 273.9 270.2 270.5 269.8 270.8 270.8 270.1 159.1 272.1 273.2 145.7 270.3	17 18 19 10th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 15 11th 1 2 3 4 5 6 7 7 8 8 9 10 10 10 10 10 10 10 10 10 10 10 10 10	1'48.155 1'52.078 1'48.426 12 The 2'31.411 1'48.414 1'48.200 1'47.924 1'49.075 1'53.739 P 9'13.648 1'52.692 1'52.740 P 7'52.244 1'48.681 1'52.388 P 5'28.858 1'53.243 1'48.501 3 Sin 2'17.893 1'49.283 1'49.283 1'49.283 1'49.283 1'49.283 1'49.283 1'49.283 1'48.620 1'51.259 1'48.830 1'48.670 1'57.415 P	19.161 19.152 19.131 DMAS LUT Ru 57.524 19.368 19.145 19.102 19.046 19.099 7'32.606 19.436 19.175 6'21.686 19.179 19.206 3'58.120 19.261 19.159 Thone COF Ru 45.335 19.340 19.197 19.058 19.091 19.120 19.122 19.762	33.135 33.092 33.235 THI ans=4 To a state of the stat	21.952 21.935 22.056 Interwette otal laps=15 22.970 22.022 22.068 21.965 22.458 22.458 22.458 22.344 22.300 22.315 22.380 22.363 22.208 22.148 NGM Foru otal laps=20 22.935 22.358 22.208 22.412 22.235 22.180 22.232 22.775	33.907 37.899 34.004 In Paddoc 5 Fu 35.339 33.719 33.809 33.815 34.495 35.345 37.970 34.146 33.944 37.130 34.234 38.540 33.970 ward Racio 5 Full 34.718 33.911 33.854 34.281 34.092 34.084 40.348	27 27 27 27 27 27 27 27 27 27 27 27 27 2
5 6 7 7th 12 3 4 5 6 6 7 8 9 9 0 1 1 2 3 4 5 6 7 8 8 9 1 1 1 2 3 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1'47.904 1'47.897 1'48.147 23 Ma 3'01.740 1'49.108 1'48.219 1'47.815 1'48.029 1'58.438 F 6'02.120 1'48.771 1'48.419 1'47.953 1'52.779 F 8'30.069 1'49.199 1'48.736 1'48.538 1'48.284 1'49.796 2'08.438 22 Sal 2'11.555 1'48.939 1'57.874 F 6'12.330	18.981 18.931 19.071 Ircel SCHF Run 1'26.760 19.346 19.254 19.135 19.198 2 19.365 4'29.866 19.321 19.192 19.723 6'57.494 19.272 19.267 19.232 19.130 19.113 19.057 The LOWES Run 37.750 19.437 19.207 4'34.727	33.157 33.134 33.177 ROTTE ns=3 To 36.539 33.304 32.941 32.926 32.923 36.748 34.892 33.328 33.397 33.019 34.584 33.549 33.398 33.3429 34.584 33.549 33.398 33.375 33.189 ns=4 To 34.332 33.356 33.097 40.983	21.971 21.976 21.954 Tech 3 otal laps=1: 23.408 22.624 22.193 22.001 21.988 22.991 22.290 22.117 22.038 22.359 22.582 22.261 22.141 22.118 22.056 22.748 21.973 Speed Up otal laps=1: 23.298 22.228 22.089 22.770	33.795 33.856 33.945 8 Full 35.033 33.834 33.831 33.753 33.920 39.404 34.363 33.832 33.713 33.799 37.268 35.409 34.117 33.930 33.854 33.823 34.398 54.219 7 Full 36.175 33.918 43.481 33.850	282.2 285.4 279.7 GER laps=13 166.0 267.9 270.2 270.8 271.2 271.1 163.7 269.1 270.6 270.8 271.7 122.6 273.9 270.2 270.5 269.8 270.8 270.8 270.1 125.6 273.9 270.2 1270.8 270.1 270.5 269.8 270.1 270.8 270.1 270.2 270.5 269.8 270.1 270.8 270.1 270.2 270.5 269.8 270.1 270.8 270.8 270.2 270.5 269.8 270.1 270.8 270.8 270.2 270.5 269.8 270.8 270.8 270.8 270.8 270.8 270.9 2	17 18 19 10th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 15 11th 1 2 3 4 7	1'48.155 1'52.078 1'48.426 1'48.426 1'48.426 1'48.414 1'48.200 1'47.924 1'49.075 1'53.739 P 9'13.648 1'52.692 1'52.740 P 7'52.244 1'48.681 1'52.388 P 5'28.858 1'53.243 1'48.501 3 Sin 2'17.893 1'49.283 1'49.283 1'49.283 1'49.283 1'49.283 1'49.283 1'49.283 1'49.283 1'48.620 1'51.259 1'48.830 1'48.770 1'48.670	19.161 19.152 19.131 DMAS LUT Ru 57.524 19.368 19.145 19.102 19.046 19.099 7'32.606 19.436 19.175 6'21.686 19.179 19.206 3'58.120 19.261 19.159 TONE COF Ru 45.335 19.340 19.197 19.058 19.091 19.120 19.122	33.135 33.092 33.235 THI ans=4 To a state of the stat	21.952 21.935 22.056 Interwette otal laps=15 22.970 22.022 22.068 21.965 22.458 22.458 22.841 22.904 24.245 22.274 22.300 22.315 22.380 22.363 22.208 22.148 NGM Forvotal laps=20 22.935 22.935 22.935 22.208 22.412 22.235 22.180 22.232	33.907 37.899 34.004 In Paddoc 5 Fu 35.339 33.719 33.809 33.815 34.495 35.345 37.970 34.146 33.944 37.130 34.234 38.540 33.970 ward Racio 5 Full 34.718 33.911 33.854 34.281 34.092 34.084	27 27 27 27 27 15 27 27 27 27 27 18 27 27 27 27 27 27







Free	Pract	ice Nr. 3										Mo	oto2
Lap L	ap Time		T2	Т3		Speed	Lap I	Lap Time	T1	T2	<i>T3</i>		Speed
11	1'48.753	19.125	33.467	22.173	33.988	272.3	13	1'48.208	19.138	33.208	22.068	33.794	273.3
12	1'48.524	19.161	33.381	22.097	33.885	275.1	14	1'48.063	19.105	33.164	22.026	33.768	273.9
13	1'48.698	19.097	33.331	22.171	34.099	273.6	15	1'48.303	19.138	33.299	22.023	33.843	272.1
14	1'56.667	P 19.504	34.433	22.832	39.898	271.8	16	2'08.544	19.949	42.091	29.544	36.960	274.4
15	7'50.304	6'17.693	34.676	22.492	35.443	181.8	17	1'48.462	19.259	33.304	22.046	33.853	275.1
16	1'48.118	19.290	33.092	22.034	33.702	274.5	18	1'48.474	19.158	33.293	22.062	33.961	274.0
17	1'47.987		33.151	22.024	33.768	276.4			anaa MOD	DIDEL	Italtrane F	Racing Tea	am IT/
18	1'49.791		34.263	22.078	33.740	273.3	15th	1 21 Fr	anco MOR			_	
19	1'47.933		33.058	22.055	33.845	276.7			Ru	ns=3 T	otal laps=1	8 Full	laps=13
_20	2'00.087	P 19.933	36.634	23.072	40.448	276.2	1	2'29.232	50.978	37.715	23.357	37.182	109.3
		lordi TORRI	= 0	Mapfre As	spar Team	M SPA	2	1'49.829	19.652	33.814	22.261	34.102	271.6
12th	81				•	_	3	1'49.087	19.343	33.577	22.041	34.126	271.9
				otal laps=1		laps=13	4	1'48.126	19.126	33.221	22.032	33.747	273.2
1	2'15.440		35.843	23.149	35.473	134.4	5	1'48.814	19.068	33.258	22.247	34.241	277.6
2	1'49.075	Г	33.479	22.211	34.279	280.0	6	1'49.282	19.147	33.136	22.488	34.511	272.3
3	1'48.074		33.145	22.038	33.793	275.8	7	1'57.102		33.434	22.013	42.397	272.5
4	1'48.444		33.256	22.177	33.972	275.0		10'32.810	9'01.636	34.879	22.285	34.010	121.6
5	1'47.987		33.208	21.912	33.777	273.4	9	1'48.568	19.213	33.404	22.061	33.890	270.9
6	1'47.951		33.215	21.987	33.755	272.5	10	1'48.193	19.177	33.233	21.906	33.877	271.0
7	1'48.233	19.009	33.167	22.067	33.990	275.9	11	1'48.306	19.177	33.247	22.094	33.788	273.0
8	1'48.134	19.059	33.234	21.933	33.908	271.2	12	1'48.256	19.188	33.196	21.980	33.892	270.9
9	1'56.226	P 19.237	33.665	22.651	40.673	272.5	13	1'48.276	19.102	33.222	21.951	34.001	271.7
10	9'28.259	7'56.231	34.944	22.484	34.600	160.2	14	1'56.836	P 19.151	35.484	22.321	39.880	273.3
11	1'48.804	19.315	33.374	22.111	34.004	271.2	15	4'50.238	2'59.738	35.746	28.314	46.440	186.9
12	1'52.220	19.064	36.402	22.664	34.090	272.5	16	1'48.856	19.723	33.141	22.381	33.611	265.8
13	1'48.394	19.099	33.322	22.074	33.899	273.6	17	1'47.978	19.025	33.035	21.956	33.962	279.8
14	1'48.647	19.083	33.453	22.122	33.989	272.3	18	1'48.017	19.200	33.054	21.920	33.843	271.9
15	1'54.169	P 19.120	33.578	22.639	38.832	271.6	-		DE ANG	\	Topos Do	sing Mata	2 201
16	6'38.422	5'05.647	35.557	22.591	34.627	186.9	16th	ı∣ 15 ^{Al} '	ex DE ANG			cing Moto	
17	1'49.052	19.122	33.487	22.259	34.184	274.3			Ru	ns=3 T	otal laps=1	9 Full	laps=14
18	1'48.460	19.085	33.254	22.062	34.059	271.7	1	2'18.065	42.664	35.856	23.997	35.548	77.8
			1	Dogingo	ا ممانامه ا	ID ODA	2	1'50.517	19.567	33.777	22.967	34.206	278.4
13th	39 L	uis SALON		-	Amarillas H		3	1'48.438	19.365	33.288	22.106	33.679	274.5
		Ru	ins=2 To	otal laps=1	4 Full	laps=10	4	1'48.330	19.093	33.391	22.124	33.722	278.5
1	3'20.143	1'47.153	35.897	22.716	34.377	190.4	5	1'47.993	19.098	33.120	21.981	33.794	276.7
2	1'49.039	19.414	33.438	22.293	33.894	274.2	6	2'10.009	P 21.468	41.085	26.274	41.182	274.4
3	1'48.273	19.142	33.211	22.022	33.898	274.9	7	7'13.743	5'36.595	39.063	22.816	35.269	156.6
4	1'48.081	19.130	33.157	21.958	33.836	276.5	8	1'53.159	22.565	34.244	22.191	34.159	270.8
5	1'48.374	19.319	33.347	21.913	33.795	275.2	9	1'48.406	19.252	33.280	22.061	33.813	271.3
6	1'48.060	19.067	33.195	21.906	33.892	275.6	_10	2'01.661	P 19.210	40.397	22.441	39.613	270.0
7	1'47.967	19.109	33.140	21.923	33.795	275.4	11	6'35.897	4'43.484	40.360	27.550	44.503	168.1
8	1'49.004	19.058	33.958	22.131	33.857	276.6	12	1'48.792	19.343	33.409	22.114	33.926	272.0
9	1'48.106	19.112	33.146	22.032	33.816	276.0	13	1'48.884	19.246	33.331	22.232	34.075	271.2
10	1'48.231	19.180	33.177	22.080	33.794	276.3	14	1'54.254	22.235	33.900	22.181	35.938	271.5
11	1'48.156		33.253	22.016	33.741	276.1	15	1'55.196	19.129	39.908	22.090	34.069	276.9
12	2'00.380		34.197	22.267	44.657	274.0	16	1'48.341	19.059	33.388	21.988	33.906	276.5
13	9'08.819		34.409	22.349	34.029	192.5	17	1'48.494	19.162	33.308	22.023	34.001	273.3
uı	nfinished					277.1	18	1'48.292	19.211	33.216	22.000	33.865	271.4
							19	1'48.427	19.133	33.228	22.069	33.997	272.1
				itaitrans F	Racing Tea								
1 <i>4</i> th	60	lulian SIMO	N	riaiti ai io i			4	D-			Lechnom	ad carXne	ert SW
14th	60			otal laps=1	8 Full	laps=13	17th	1 77 P	minique A	AEGER		ag carripo	
	00	Ru	ins=3 To	otal laps=1			17th	77	' -		otal laps=1	•	laps=13
1	2'22.201	50.598	34.601	otal laps=1	34.292	189.9		111	Ru	ns=3 T	otal laps=1	8 Full	•
1 2	2'22.201 1'48.348	50.598 19.287	34.601 33.296	22.710 22.066	34.292 33.699	189.9 273.7	1	1'56.798	24.389	ns=3 To 34.857	otal laps=1 22.817	8 Full 34.735	169.9
1 2 3	2'22.201 1'48.348 1'49.570	50.598 19.287 19.149	34.601 33.296 34.006	22.710 22.066 22.548	34.292 33.699 33.867	189.9 273.7 275.6	1 2	1'56.798 1'49.150	24.389 19.624	ns=3 To 34.857 33.365	otal laps=1 22.817 22.254	8 Full 34.735 33.907	169.9 267.4
1 2 3 4	2'22.201 1'48.348 1'49.570 1'47.969	50.598 3 19.287 1 19.149 1 19.162	34.601 33.296 34.006 33.158	22.710 22.066 22.548 22.009	34.292 33.699 33.867 33.640	189.9 273.7 275.6 272.0	1 2 3	1'56.798 1'49.150 1'48.194	24.389 19.624 19.170	34.857 33.365 33.143	otal laps=1 22.817 22.254 22.022	8 Full 34.735 33.907 33.859	169.9 267.4 270.0
1 2 3 4	2'22.201 1'48.348 1'49.570 1'47.969 1'48.268	50.598 3 19.287 4 19.149 19.162 5 19.032	34.601 33.296 34.006 33.158 33.413	22.710 22.066 22.548 22.009 22.073	34.292 33.699 33.867 33.640 33.750	189.9 273.7 275.6 272.0 276.1	1 2 3 4	1'56.798 1'49.150 1'48.194 1'48.641	24.389 19.624 19.170 19.294	34.857 33.365 33.143 33.251	22.817 22.254 22.022 22.138	8 Full 34.735 33.907 33.859 33.958	169.9 267.4 270.0 270.0
1 2 3 4 5 6	2'22.201 1'48.348 1'49.570 1'47.969 1'48.268 1'48.737	50.598 19.287 19.149 19.162 19.032 19.088	34.601 33.296 34.006 33.158 33.413 33.295	22.710 22.066 22.548 22.009 22.073 22.092	34.292 33.699 33.867 33.640 33.750 34.262	189.9 273.7 275.6 272.0 276.1 274.3	1 2 3 4 5	1'56.798 1'49.150 1'48.194 1'48.641 1'51.656	24.389 19.624 19.170 19.294 19.696	34.857 33.365 33.143 33.251 33.119	22.817 22.254 22.022 22.138 22.215	8 Full 34.735 33.907 33.859 33.958 36.626	169.9 267.4 270.0 270.0 250.2
1 2 3 4 5 6 7	2'22.201 1'48.348 1'49.570 1'47.969 1'48.268 1'48.737 1'57.627	50.598 19.287 19.149 19.162 19.032 19.088 19.281	34.601 33.296 34.006 33.158 33.413 33.295 35.230	22.710 22.066 22.548 22.009 22.073 22.092 22.568	34.292 33.699 33.867 33.640 33.750 34.262 40.548	189.9 273.7 275.6 272.0 276.1 274.3 279.7	1 2 3 4 5	1'56.798 1'49.150 1'48.194 1'48.641 1'51.656 1'48.593	24.389 19.624 19.170 19.294 19.696 19.253	34.857 33.365 33.143 33.251 33.119 33.268	otal laps=1 22.817 22.254 22.022 22.138 22.215 22.174	8 Full 34.735 33.907 33.859 33.958 36.626 33.898	169.9 267.4 270.0 270.0 250.2 276.2
1 2 3 4 5 6 7 8	2'22.201 1'48.348 1'49.570 1'47.969 1'48.268 1'48.737 1'57.627 8'48.278	50.598 19.287 19.149 19.162 19.032 19.088 19.281 17.17.539	34.601 33.296 34.006 33.158 33.413 33.295 35.230 33.904	22.710 22.066 22.548 22.009 22.073 22.092 22.568 22.509	34.292 33.699 33.867 33.640 33.750 34.262 40.548 34.326	189.9 273.7 275.6 272.0 276.1 274.3 279.7	1 2 3 4 5 6 7	1'56.798 1'49.150 1'48.194 1'48.641 1'51.656 1'48.593 1'49.011	24.389 19.624 19.170 19.294 19.696 19.253 19.240	ns=3 To 34.857 33.365 33.143 33.251 33.119 33.268 33.198	22.817 22.254 22.022 22.138 22.215 22.174 22.175	8 Full 34.735 33.907 33.859 33.958 36.626 33.898 34.398	169.9 267.4 270.0 270.0 250.2 276.2 271.1
1 2 3 4 5 6 7 8	2'22.201 1'48.348 1'49.570 1'47.969 1'48.268 1'48.737 1'57.627 8'48.278	50.598 19.287 19.149 19.162 19.032 19.088 19.281 19.251	34.601 33.296 34.006 33.158 33.413 33.295 35.230 33.904 33.499	22.710 22.066 22.548 22.009 22.073 22.092 22.568 22.509 22.135	34.292 33.699 33.867 33.640 33.750 34.262 40.548 34.326 33.974	189.9 273.7 275.6 272.0 276.1 274.3 279.7 173.7 268.9	1 2 3 4 5 6 7 8	1'56.798 1'49.150 1'48.194 1'48.641 1'51.656 1'48.593 1'49.011 1'48.130	24.389 19.624 19.170 19.294 19.696 19.253 19.240	ns=3 To 34.857 33.365 33.143 33.251 33.119 33.268 33.198 33.135	22.817 22.254 22.022 22.138 22.215 22.174 22.175 22.060	8 Full 34.735 33.907 33.859 33.958 36.626 33.898 34.398 33.882	169.9 267.4 270.0 270.0 250.2 276.2 271.1 272.9
1 2 3 4 5 6 7 8 9 10	2'22.201 1'48.348 1'49.570 1'47.969 1'48.268 1'48.737 1'57.627 8'48.278 1'48.859 1'48.425	8 19.287 9 19.149 19.162 19.032 19.088 19.281 19.251 19.161	34.601 33.296 34.006 33.158 33.413 33.295 35.230 33.904 33.499 33.365	22.710 22.066 22.548 22.009 22.073 22.092 22.568 22.509 22.135 22.062	34.292 33.699 33.867 33.640 33.750 34.262 40.548 34.326 33.974 33.837	189.9 273.7 275.6 272.0 276.1 274.3 279.7 173.7 268.9 270.2	1 2 3 4 5 6 7 8	1'56.798 1'49.150 1'48.194 1'48.641 1'51.656 1'48.593 1'49.011 1'48.130	24.389 19.624 19.170 19.294 19.696 19.253 19.240 19.053 P 19.166	ns=3 T 34.857 33.365 33.143 33.251 33.119 33.268 33.198 33.135 33.277	22.817 22.254 22.022 22.138 22.215 22.174 22.175 22.060 23.329	8 Full 34.735 33.907 33.859 33.958 36.626 33.898 34.398 33.882 40.600	169.9 267.4 270.0 270.0 250.2 276.2 271.1 272.9 273.0
1 2 3 4 5 6 7 8 9 10 11	2'22.201 1'48.348 1'49.570 1'47.969 1'48.268 1'48.737 1'57.627 8'48.278 1'48.859 1'48.425 1'57.345	8 19.287 19.149 19.162 19.032 19.088 19.281 7'17.539 19.251 19.161 19.173	34.601 33.296 34.006 33.158 33.413 33.295 35.230 33.904 33.499 33.365 33.290	22.710 22.066 22.548 22.009 22.073 22.092 22.568 22.509 22.135 22.062 22.578	34.292 33.699 33.867 33.640 33.750 34.262 40.548 34.326 33.974 33.837 42.304	189.9 273.7 275.6 272.0 276.1 274.3 279.7 173.7 268.9 270.2 268.4	1 2 3 4 5 6 7 8 9	1'56.798 1'49.150 1'48.194 1'48.641 1'51.656 1'48.593 1'49.011 1'48.130 1'56.372 8'42.109	24.389 19.624 19.170 19.294 19.696 19.253 19.240 19.053 P 19.166 7'06.492	ns=3 T 34.857 33.365 33.143 33.251 33.119 33.268 33.198 33.135 33.277 36.568	22.817 22.254 22.022 22.138 22.215 22.174 22.175 22.060 23.329 24.047	8 Full 34.735 33.907 33.859 33.958 36.626 33.898 34.398 33.882 40.600 35.002	267.4 270.0 270.0 250.2 276.2 271.1 272.9 273.0 178.9
1 2 3 4 5 6 7 8 9	2'22.201 1'48.348 1'49.570 1'47.969 1'48.268 1'48.737 1'57.627 8'48.278 1'48.859 1'48.425	8 19.287 19.149 19.162 19.032 19.088 19.281 7'17.539 19.251 19.161 19.173	34.601 33.296 34.006 33.158 33.413 33.295 35.230 33.904 33.499 33.365	22.710 22.066 22.548 22.009 22.073 22.092 22.568 22.509 22.135 22.062	34.292 33.699 33.867 33.640 33.750 34.262 40.548 34.326 33.974 33.837	189.9 273.7 275.6 272.0 276.1 274.3 279.7 173.7 268.9 270.2	1 2 3 4 5 6 7 8	1'56.798 1'49.150 1'48.194 1'48.641 1'51.656 1'48.593 1'49.011 1'48.130	24.389 19.624 19.170 19.294 19.696 19.253 19.240 19.053 P 19.166	ns=3 T 34.857 33.365 33.143 33.251 33.119 33.268 33.198 33.135 33.277	22.817 22.254 22.022 22.138 22.215 22.174 22.175 22.060 23.329	8 Full 34.735 33.907 33.859 33.958 36.626 33.898 34.398 33.882 40.600	169.9 267.4 270.0 270.0 250.2 276.2 271.1 272.9 273.0
1 2 3 4 5 6 7 8 9 10 11 12	2'22.201 1'48.348 1'49.570 1'47.969 1'48.268 1'48.737 1'57.627 8'48.278 1'48.859 1'48.425 1'57.345	8 19.287 19.149 19.162 19.032 19.088 19.281 7'17.539 19.251 19.161 19.173	34.601 33.296 34.006 33.158 33.413 33.295 35.230 33.904 33.499 33.365 33.290 36.129	22.710 22.066 22.548 22.009 22.073 22.092 22.568 22.509 22.135 22.062 22.578	34.292 33.699 33.867 33.640 33.750 34.262 40.548 34.326 33.974 33.837 42.304	189.9 273.7 275.6 272.0 276.1 274.3 279.7 173.7 268.9 270.2 268.4 174.9	1 2 3 4 5 6 7 8 9	1'56.798 1'49.150 1'48.194 1'48.641 1'51.656 1'48.593 1'49.011 1'48.130 1'56.372 8'42.109 1'49.154	Ru 24.389 19.624 19.170 19.294 19.696 19.253 19.240 19.053 P 19.166 7'06.492 19.383	ns=3 T 34.857 33.365 33.143 33.251 33.119 33.268 33.198 33.135 33.277 36.568 33.380	22.817 22.254 22.022 22.138 22.215 22.174 22.175 22.060 23.329 24.047 22.231	8 Full 34.735 33.907 33.859 33.958 36.626 33.898 34.398 33.882 40.600 35.002 34.160	169.9 267.4 270.0 270.0 250.2 276.2 271.1 272.9 273.0 178.9

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, 2014







riee	Fraci	ice ivi. s											0102
Lap	Lap Time	· T	1 T2	Т3	T4	Speed	Lap L	Lap Time	e <i>T1</i>	T2	<u>73</u>	Т4	Speed
12	1'48.56	19.28	2 33.213	22.083	33.987	270.0	04-4	0.5	Anthony WE	ST	QMMF R	acing Tea	m AUS
13	1'50.598	3 P 19.33	33.270	22.095	35.899	270.9	21st	95	-		Total laps=1		laps=10
14	7'18.89		5 37.428	23.157	36.591	148.4							
15	1'48.62		33.312	22.131	33.871	272.7	1	2'02.28		34.719		34.592	180.1
16	1'48.05		T.	21.984	33.889	273.6	2	1'48.75		33.414		33.866	277.7
17	1'48.00			22.022	33.866	274.1	3	1'48.22	9 19.186	33.251		33.719	272.7
18	1'48.16			22.045	33.974	270.0	4	1'48.78		33.272		34.205	273.2
	1 70.10	, 10.00	00.000	22.010	00.07 1	210.0	5	1'49.12	7 19.283	33.352	22.257	34.235	271.3
4 04	20	Γakaaki ΝΑ	KAGAMI	IDEMITS	U Honda	Tea JPN	6	1'53.44	0 P 20.044	33.790	22.342	37.264	267.5
18th	30	1	Runs=3 T	otal laps=1	2 Fu	ıll laps=6	7	6'37.26	2 4'55.604	35.243	24.229	42.186	186.5
	0100 50						8	1'49.23	0 19.360	33.482	22.369	34.019	269.2
1	2'36.586			22.839	34.190	96.4	9	1'48.87	1 19.190	33.386	22.233	34.062	270.4
2	1'48.06			22.022	33.719	271.8	10	1'49.10		33.386	22.277	34.169	271.0
3	3'40.93			22.062	2'26.680	273.4	11	1'55.99		34.826		38.447	266.9
4	19'43.299			23.637	35.313	109.6	12	9'32.44		35.320		34.468	191.7
5	1'52.77			23.823	34.223	268.5	13	1'52.42		33.684		37.205	269.5
6	1'48.32		_	22.126	33.850	271.8	14	4'12.16		35.606		41.886	187.2
7	1'52.379	P 19.07	33.210	22.264	37.831	271.4	15	1'48.97		33.396		34.051	272.4
8	5'36.64	5 4'06.32	7 33.851	22.301	34.166	112.7	16	1'49.29		33.457		34.178	269.7
9	1'48.604	1 19.10	33.148	22.011	34.339	270.8	17			33.597		34.346	269.2
10	1'55.417	7 19.16	4 33.218	24.979	38.056	270.6	-17	1'49.61	19.556	33.381	22.313	34.340	209.2
11	1'48.89	19.20	7 33.297	22.199	34.192	272.3	00	4	Randy KRUI	MMENA	Octo Ioda	Racing To	ea SWI
12	1'54.970	P 19.23	2 34.422	23.076	38.240	270.8	22nd	l 4	=		- 「otal laps=1	8 Full	laps=13
19th	า 49 ′	Axel PONS	;	AGR Tea	am	SPA	1	2'15.93		35.903		35.459	173.5
1311	ı TJ	I	Runs=2 T	otal laps=1	5 Full	laps=12	2	1'48.93		33.563		33.868	273.4
1	2'08.53	36.50	34.361	23.170	34.495	190.1	3	1'48.72		33.562		33.883	275.1
2	1'49.40			22.298	34.286	272.1	4	1'48.24		33.219		33.824	273.6
3				22.184	34.136	270.8	5	1'48.27	0 19.032	33.249	22.055	33.934	273.0
4	1'49.429			22.164	34.138	270.8	6	1'48.45		33.314	22.084	33.954	272.2
	1'49.20						7	2'01.12	6 P 19.115	34.922	22.503	44.586	272.5
5	1'49.097			22.262	34.283	273.0	8	8'33.49	6 6'54.208	39.792	23.133	36.363	114.8
6	1'49.47			22.316	34.292	270.5	9	1'48.81	8 19.176	33.416	22.144	34.082	271.4
	2'05.046			25.238	41.551	268.3	10	1'48.79	6 19.169	33.341	22.225	34.061	271.0
8	19'12.76			23.124	34.695	178.3	11	1'54.17	8 19.263	37.399	22.845	34.671	269.0
9	1'48.76			22.310	34.037	274.9	12	1'49.30	5 19.347	33.461	22.174	34.323	268.8
10	1'48.76			22.172	34.100	272.1	13	2'03.50	8 P 20.402	36.982	23.380	42.744	270.6
11	1'55.53			23.070	36.546	271.8	14	7'23.30		38.234	25.830	35.023	141.0
12	1'48.69	_	_	22.030	33.959	275.5	15	1'49.20	0 19.388	33.610	22.206	33.996	267.4
13	1'48.08			22.007	33.774	275.5	16	1'48.37		33.310		34.009	275.9
14	1'48.510			22.113	33.871	277.2	17	1'49.02	-	33.324		34.262	274.5
15	1'48.49	1 19.16	33.256	22.044	34.031	271.0	18	1'49.16		33.462		34.255	272.2
		Varian CIM	EON.	Federal (Oil Gresini	Mo DEI		1 40.10	,2	0002			
20th	า 19 ใ	Kavier SIM						18	Nicolas TER	OL	Mapfre A	spar Tean	n M SPA
			Runs=3 T	otal laps=1	8 Full	laps=13	23rd	10	Ru	ıns=2 7	Total laps=1	9 Full	laps=16
1	2'17.85	5 45.10	35.023	22.829	34.902	166.9	1	2'20.03		36.380		36.321	185.1
2	1'49.628	19.48	33.864	22.349	33.929	274.3						34.388	277.7
3	1'48.73			22.260	33.878	276.7	2	1'49.64		33.602	7	г	
4	1'49.89			22.366	34.106	277.8	3	1'48.56		33.264		34.076	278.9
5	1'48.520			22.191	33.991	276.4	4	1'51.40		33.337		34.979	277.5
6	1'48.74			22.182	34.218	277.7	5	1'48.62		33.406		34.066	278.0
7	1'49.18			22.374	34.181	274.3	6	1'48.44		33.327		34.080	277.9
8	1'55.323			22.292	38.935	269.9	7	1'48.44		33.332		34.057	277.7
9							8	2'01.74	8 19.004	42.022	23.827	36.895	276.7
	9'38.72			23.572	34.717	142.8	9	1'48.88		33.517		34.201	276.0
10	1'49.229			22.261	34.120	270.7	10	1'48.77	5 19.026	33.567	22.109	34.073	276.2
11	1'49.79			22.666	34.341	273.6	11	1'58.22		34.418	22.575	41.842	274.3
12	1'49.28			22.201	34.467	276.1	12	1'54.32		33.677		38.626	277.1
13	1'49.010			22.118	34.103	272.8		12'16.18		35.447		36.618	143.1
14	1'49.27			22.287	34.146	269.5	14	1'49.28		33.652		34.205	274.1
15	1'56.30			22.744	38.332	272.9	15	1'48.71		33.466		34.057	272.8
16	6'16.30'	1 4'45.46		22.596	34.091	177.9	16	1'48.70		33.471		34.148	275.4
17	1'48.372	<u>2</u> 19.19	33.264	22.059	33.854	272.6	17	1'48.35		33.292		34.019	272.9
18	1'48.219	19.12	33.152	22.046	33.897	272.0							276.4
							1Ω	4140 24	7 10 (1.74)	ייישורי גיצי			
							18 19	1'48.31 1'59.18		33.266 39.508		34.018 36.556	266.4

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, 2014

Marc VDS Racing Tea SPA



18.895

32.673

1'46.755



21.853

Esteve RABAT

Fastest Lap:

		.100 141 . 0											0102
Lap	Lap Time	· T1	T2	<i>T3</i>	T4	Speed	Lap I	Lap Time	T1	T2	<i>T3</i>	T4	Speed
0.441	ce l	Hafizh SYAH	RIN	Petronas	Raceline	Ma MAL	074	oo Ri	card CARE	ous	Tech 3		SPA
24t r	า 55 '			otal laps=1		laps=11	27th	88 KI			otal laps=18		laps=13
				-									
1	2'02.160	25.423	36.747	25.104	34.886	174.3	1	2'15.366	39.896	35.077	22.825	37.568	137.8
2	1'49.277		33.498	22.136	34.123	275.6	2	1'49.237	19.328	33.540	22.212	34.157	279.9
3	1'48.342	19.202	33.223	22.043	33.874	274.3	3	1'48.566	19.121	33.458	22.084	33.903	274.1
4	1'48.591		33.225	22.138	34.089	274.5	4	1'49.102	19.158	33.629	22.334	33.981	275.6
5	2'14.656		40.741	24.964	47.496	275.4	5	1'51.787	19.147	33.374	22.003	37.263	276.2
6	9'41.968		38.269	26.118	35.592	121.7	6	1'49.227	19.200	33.454	22.183	34.390	274.5
7	1'49.157		33.621	22.097	34.083	270.5	7	1'49.511	19.560	33.352	22.361	34.238	271.7
8	2'02.518		40.016	24.798	37.164	271.0	8	2'06.936		38.822	22.804	45.018	276.0
9	1'49.236		33.461	22.044	34.394	272.3	9	8'17.851	6'41.709	35.025	25.413	35.704	178.7
10	1'49.292		33.568	22.383	34.174	273.7	10	1'53.326	19.728	33.912	22.779	36.907	271.1
11	2'01.61	22.199	40.820	24.002	34.590	216.0	11	1'49.490	19.435	33.616	22.225	34.214	273.4
12	1'48.778	3 19.313	33.320	22.045	34.100	271.4	12	1'49.580	19.327	33.646	22.266	34.341	271.5
13	1'56.043	20.735	35.394	23.577	36.337	269.2	13	2'07.936	P 22.790	43.495	23.393	38.258	271.9
14	1'58.403		33.465	23.226	42.583	276.4	14	7'24.687	5'38.217	45.894	24.430	36.146	161.1
	ınfinished		35.790	26.415	.2.000	189.8	15	1'49.559	19.354	33.942	22.141	34.122	266.1
		3 20.400	55.750	20.413		100.0	16						277.2
0541		ouis ROSSI		SAG Tea	m	FRA		1'48.454	19.205	33.150	22.066	34.033	
25t ł	า 96 ′่						17	1'48.531	19.153	33.212	22.069	34.097	269.9
		Rur	ns=3 To	otal laps=2) Full	laps=14	_18	1'48.682	19.081	33.316	22.157	34.128	266.2
1	2'20.292	42.615	35.677	25.132	36.868	189.1	-		-l- LIEDDII	\ I	AirAsia Ca	torhom	LICA
2	1'49.59	19.385	33.591	22.232	34.383	276.1	28th	2 30	sh HERRII	N	All Asia Ca	llemam	USA
3	1'48.624		33.329	22.074	34.011	279.0			Ru	ns=3 T	otal laps=18	Full	laps=13
4	1'49.084		33.293	22.178	34.396	277.4	1	2'15.181	40.556	35.460	23.800	35.365	188.8
5			35.650	22.170	34.281	281.4	2		19.631	33.650	22.350	34.957	271.7
	1'51.458		_					1'50.588					
6	1'48.426		33.382	22.017	33.932	277.5	3	1'49.892	19.286	33.638	22.523	34.445	275.3
7	1'59.663		34.416	24.011	42.155	277.7	4	1'51.716	19.328	34.844	22.525	35.019	269.1
8	7'57.279	6'16.209	37.001	25.731	38.338	188.5	5	1'49.305	19.243	33.811	22.303	33.948	277.3
9	1'51.749	19.496	35.486	22.456	34.311	271.0	6	2'02.433	19.295	40.244	24.396	38.498	277.3
10	1'49.336		33.453	22.267	34.314	271.8	7	1'50.679	19.421	33.885	22.774	34.599	271.6
11	1'50.159		33.661	22.742	34.414	271.6	8	1'50.181	19.506	33.642	22.483	34.550	265.9
12	2'03.786		37.946	23.241	42.529	270.7	9	1'57.045		34.138	23.381	40.168	271.9
13	5'03.772		36.317	22.411	34.698	70.2	10	9'18.151	7'35.656	41.213	26.366	34.916	152.8
14	1'49.678		34.036	22.200	34.137	272.5	11	1'50.316	19.625	33.689	22.670	34.332	266.0
15	1'48.818		33.398	22.234	33.908	280.8	12	1'49.585	19.357	33.798	22.231	34.199	268.7
16	1'48.469		33.288	22.104	33.842	276.0	13	1'48.887	19.094	33.359	22.250	34.184	274.5
17	1'48.370		33.206	22.030	33.868	271.1	14	1'49.604	19.563	33.501	22.392	34.148	268.8
18	1'48.447	7 19.176	33.157	22.049	34.065	277.8	15	1'57.256	P 19.261	35.836	23.118	39.041	273.4
19	1'48.372		33.185	22.044	33.995	274.4	16	6'46.530	5'05.606	38.917	25.555	36.452	166.3
20	3'00.462		59.830	44.874	50.708	271.8	17	1'49.373	19.516	33.485	22.294	34.078	272.9
						271.0		1'49.352	19.264	33.479	22.333		272.7
004	7	Lorenzo BAL	DASS	Gresini M	oto2	ITA	18	1 43.332	13.204	JJ. 77 J	22.000	J4.210	212.1
26t ł	า∣ 7 ∣'			otal laps=1	R Full	lans-12	0041	_ Gi	no REA		AGT REA	Racing	GBR
				•	J I UII	laps=12	29th	8 GI		no_2 T		•	
1	1'56.945	5 24.715	35.136	22.803	34.291	164.2			Ku	ns=2 T	otal laps=17	Full	laps=14
2	1'49.114	1 19.563	33.527	22.241	33.783	269.4	1	2'13.627	40.436	35.308	22.987	34.896	180.0
3	1'48.487	7 19.241	33.225	22.245	33.776	269.2	2	1'50.808	19.717	33.857	22.713	34.521	271.6
4	1'48.448		33.306	22.138	33.870	271.6	3	1'49.881	19.596	33.746	22.336	34.203	269.8
5	1'48.768		33.340	22.312	34.008	269.7	4	1'49.996	19.394	33.649	22.502	34.451	274.0
6			33.378	22.247	33.994	268.5	5		19.521	34.184	22.757	34.482	273.2
	1'48.87							1'50.944					
7	1'51.742		36.230	22.386	33.855	268.1	6	1'49.679	19.290	33.613	22.229	34.547	274.8
8	1'48.406		33.242	22.247	33.811	272.3	7	1'49.416	19.284	33.547	22.276	34.309	275.2
9	1'53.919		33.174	22.350	39.323	271.9	8	1'56.894	P 19.424	34.923	22.490	40.057	271.8
10	11'49.553	3 10'17.645	34.852	22.716	34.340	173.0	9	16'20.192	14'46.608	35.516	23.736	34.332	158.6
11	1'51.130	20.044	34.531	22.361	34.194	268.8	10	1'52.865	19.562	34.111	22.753	36.439	270.5
12	1'49.058		33.430	22.372	34.079	273.4	11	1'49.018	19.263	33.362	22.134	34.259	272.3
13	1'49.332		33.492	22.421	34.132	271.0	12	2'02.497	19.376	38.126	29.814	35.181	272.8
				22.421	38.221	274.1				33.484		42.982	
14	1'53.407		33.605				13	1'57.929	19.297	F	22.166		272.5
15	4'35.045		34.099	22.421	34.313	185.9	14	1'49.313	19.323	33.507	22.132	34.351	274.3
16	1'49.37		33.563	22.376	34.216	268.4	15	1'55.299	19.441	33.770	22.405	39.683	271.2
17	1'54.597	7 19.372	36.826	23.145	35.254	270.3	16	1'57.604	19.205	35.220	26.693	36.486	277.0
18	1'56.402	2 P 19.397	33.743	22.647	40.615	266.2	17	1'50.215	19.400	33.993	22.403	34.419	273.1
-										-			

Fastest Lap: Esteve RABAT Marc VDS Racing Tea SPA 1'46.755 18.895 32.673 21.853 33.334

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, 2014

Official MotoGP Timing by**TISSOT**





		ce m. s										IVI	otoz
Lap L	Lap Time	T1	<i>T2</i>	Т3		Speed	Lap	Lap Time	<u>T1</u>	<i>T2</i>	Т3	<i>T4</i>	Speed
201h	70 R	obin MULF	IAUSER	Technom	ag carXpe	rt SWI	17	1'52.368	19.396	33.745	22.467	36.760	264.3
30th	70 ^R			otal laps=2		laps=18	18	1'50.885	19.534	34.665	22.340	34.346	265.8
1	2'08.848		37.626	23.545	34.856	125.0	19	1'49.945	19.546	33.503	22.483	34.413	267.6
2	1'49.872		33.823	22.446	34.152	274.4	20	2'03.576	21.682	41.240	24.530	36.124	265.6
3	1'49.176		33.528	22.223	33.957	272.8	21	1'49.788	19.512	33.495	22.344	34.437	270.4
4	1'49.103	1	33.375	22.257	34.108	273.2	22	1'50.035	19.472	33.591	22.490	34.482	265.9
5	1'49.700		33.530	22.395	34.402	276.4		- A - A 7	lan SHAH		IDEMITS	U Honda	Теа МА
6	1'49.315		33.560	22.265	34.090	273.6	33rc	d 25 Az		2 T			
7	2'01.666		37.882	23.618	40.644	271.9					otal laps=1		l laps=1
8	1'54.843		34.712	23.014	37.548	270.2	1	2'04.390	29.993	36.152	23.208	35.037	150.2
9	1'50.241		33.756	22.504	34.491	273.1	2	1'50.517	19.744	33.879	22.433	34.461	269.1
10	1'49.768		33.700	22.347	34.303	273.5	3	1'49.960	19.444	33.648	22.488	34.380	269.3
11	1'50.197		33.714	22.603	34.418	270.4	4	1'50.159	19.565	33.750	22.484	34.360	269.1
12	2'04.904	P 19.636	35.783	26.229	43.256	268.7	5	2'07.096	19.741	33.390	22.391	51.574	
13	7'44.280	6'00.078	37.285	28.245	38.672	130.5	6	1'58.322		33.712	22.410	42.669	268.3
14	1'50.153		33.847	22.451	34.299	270.2	7	9'53.204	8'21.326	34.696	22.696	34.486	121.0
15	1'49.563	19.291	33.630	22.296	34.346	268.0	8 9	1'50.318	19.566 19.810	33.792 36.423	22.566 22.629	34.394 34.722	267.9 258.0
16	1'49.568		33.620	22.187	34.393	271.0	10	1'53.584	19.738		22.029	34.722	265.4
17	1'59.762	19.381	33.556	25.462	41.363	266.6	11	1'50.598 1'49.877	19.736	33.890 33.555	22.393	34.321	266.8
18	1'55.684		34.307	27.112	34.836	269.1	12	1'49.822	19.575	33.716	22.233	34.298	268.8
19	2'01.501		33.589	23.298	45.213	272.7	13	1'50.013	19.566	33.780	22.293	34.374	268.2
20	1'50.034		33.577	22.339	34.590	269.7	14	1'50.251	19.485	33.765	22.405	34.596	268.9
21	1'49.852	19.478	33.655	22.275	34.444	269.2	15	2'06.525		35.762	22.494	44.133	267.6
		Roman RAM	<u> </u>	OMME R	acing Tear	n SPA	16	4'32.846	3'01.159	34.253	22.614	34.820	103.9
31st	: 97				•		17	1'49.978	19.517	33.692	22.418	34.351	267.3
				otal laps=1		laps=13	18	1'50.763	19.755	33.839	22.497	34.672	266.0
1	1'57.311		34.623	22.732	34.396	187.7	19	1'50.412	19.709	33.913	22.411	34.379	263.6
2	1'49.579		33.536	22.337	34.169	272.5							
3	1'49.372		33.422	22.400	34.082	270.8	34th	า 10 Th	itipong W	AROKO	APH PTT	The Pizz	a S THA
4	1'52.275	7	35.109	22.554	34.856	269.1	<u> </u>	1 10	Ru	ns=3 To	otal laps=2	0 Full	l laps=15
5	1'49.371		33.454	22.225	34.287	277.2	1	2'16.195	38.394	37.232	24.119	36.450	106.3
6	1'54.282		33.803	22.413	38.407	271.9	2	1'53.387	20.188	34.732	23.167	35.300	270.9
7 8	9'30.907		35.309 33.804	23.069 22.397	34.736 34.245	145.7 271.5	3	1'51.275	19.808	34.034	22.728	34.705	272.9
9	1'49.975 1'49.680		33.523	22.405	34.303	268.0	4	1'51.833	19.626	34.274	22.585	35.348	273.8
10	1'55.234		35.004	24.394	36.320	268.8	5	1'53.293	19.739	35.413	23.121	35.020	270.8
11	1'49.525		33.532	22.356	34.224	274.4	6	1'51.525	19.778	34.089	22.722	34.936	274.3
12	1'54.950		35.218	22.764	37.383	270.6	7	1'51.325	19.837	34.028	22.660	34.800	269.6
13	6'31.133		33.844	22.430	36.184	176.2	8	2'02.731		34.562	23.135	44.980	269.6
14	1'49.977		33.838	22.412	34.393	266.6	9	7'58.886	6'24.792	35.659	23.056	35.379	87.2
15	1'51.189		33.712	22.407	35.730	269.1	10	1'52.020	19.876	34.395	22.747	35.002	269.9
16	1'53.906		35.401	22.589	34.655	272.3	11	1'52.183	19.783	34.448	22.763	35.189	269.9
17	1'49.570		33.716	22.348	34.302	272.3	12	1'51.844	19.754	34.302	22.769	35.019	272.0
18	1'53.510		35.290	23.972	35.313	270.6	13	1'59.363		34.732	23.178	41.750	270.1
				T-1	I'D \\	-1	14	4'35.555	3'00.813	36.153	23.199	35.390	117.2
32nd	1 45 T	etsuta NAC				• • • • • • • • • • • • • • • • • • • •	15	1'52.165	20.019	34.245	22.999	34.902	272.3
		Ru	ins=2 To	otal laps=2	2 Full	laps=19	16	1'51.473	19.625	34.198	22.535	35.115	270.7
1	2'02.700	28.495	35.641	23.562	35.002	173.9	17 18	1'51.412	19.734	34.256 34.080	22.625	34.797 34.924	268.3
2	1'49.955	19.435	33.605	22.656	34.259	268.1	19	1'51.385	19.682		22.699		269.3
3	1'53.295		35.362	22.488	34.460	266.9	20	1'50.966	19.612 19.602	33.848 34.258	22.551 23.104	34.955 35.234	272.9 273.0
4	1'50.559	19.452	33.677	22.950	34.480	268.9	_20	1'52.198	19.002	34.230	23.104	33.234	213.0
5	1'50.059	19.403	33.741	22.438	34.477	272.3							
6	1'50.312		33.637	22.612	34.390	268.9							
7	1'49.842		33.479	22.671	34.239	269.0							
8	2'05.132		41.377	25.819	34.934	266.2							
9	1'50.700		33.826	22.654	34.523	267.1							
10	1'50.249		33.912	22.399	34.203	266.6							
11	1'58.245		35.272	22.543	39.735	268.7							
12	1'50.119		33.514	22.654	34.362	266.4							
13	1'57.790		34.180	23.048	40.884	266.2							
14	6'35.495		36.700	23.009	34.566	147.9							
15	1'55.188		33.619	22.503	39.597	266.6							
16	1'51.192	19.819	33.890	22.821	34.662	263.9							
Fasto	st Lap:	Esteve RABA	Т		Marc VDS	Racing	Tea SI	PA 1'46	. 755 18	.895 32	2.673 21	1.853 3	3.334
. 4316	or Lap.	LOCOVO NADA	•		maio VDC	, rauling	, Ja 31	. 140		.555 32	010 Z		U.UU4







uit de Barcelona-Catale Results and timing service provided by



Moto2



GP MONSTER ENERGY DE CATALUNYA Free Practice Nr. 3 **Best Partial Times**

IT Ideal Lap Time, sum of the best partial times

BT Best Lap Time

<i>T1</i>		<i>T2</i>		<i>T3</i>		<i>T4</i>					
Pos Rider	Time	Rider	Time	Rider	Time	Rider	Time	Pos Rider	17	<i>B</i> 7	-
1M.KALLIO	18.810	E.RABAT	32.673	M.KALLIO	21.849	E.RABAT	33.334	1 E.RABAT	1'46.755	1'46.755	(1)
2E.RABAT	18.895	J.ZARCO	32.864	J.FOLGER	21.851	J.ZARCO	33.465	2 M.KALLIO	1'47.146	1'47.277	(2)
3J.ZARCO	18.929	M.KALLIO	32.881	E.RABAT	21.853	J.FOLGER	33.486	3 J.ZARCO	1'47.205	1'47.455	(4)
4S.CORTESE	18.931	S.LOWES	32.886	F.MORBIDELLI	21.906	M.PASINI	33.493	4 J.FOLGER	1'47.288	1'47.423	(3)
5N.TEROL	18.931	J.FOLGER	32.899	L.SALOM	21.906	M.KALLIO	33.606	5 M.PASINI	1'47.414	1'47.562	(5)
6R.RAMOS	18.935	M.SCHROTTER	32.923	M.VIÑALES	21.909	F.MORBIDELLI	33.611	6 F.MORBIDELLI	1'47.577	1'47.978	(15)
7M.VIÑALES	18.937	M.PASINI	32.981	J.TORRES	21.912	S.LOWES	33.614	7 S.CORTESE	1'47.601	1'47.787	(6)
8M.PASINI	18.940	T.LUTHI	33.001	S.CORTESE	21.921	S.CORTESE	33.631	8 M.VIÑALES	1'47.619	1'47.854	(9)
9S.CORSI	18.975	T.NAKAGAMI	33.019	J.ZARCO	21.947	J.SIMON	33.640	9 M.SCHROTTE	1'47.666	1'47.815	(7)
10J.TORRES	18.994	M.VIÑALES	33.019	T.LUTHI	21.965	A.DE ANGELIS	33.679	10 S.LOWES	1'47.730	1'47.850	(8)
11 X.SIMEON	19.007	F.MORBIDELLI	33.035	M.SCHROTTER	21.973	S.CORSI	33.702	11 T.LUTHI	1'47.731	1'47.924	(10)
12R.KRUMMENAC	19.010	D.AEGERTER	33.037	A.DE ANGELIS	21.981	M.SCHROTTER	33.713	12 S.CORSI	1'47.759	1'47.933	(11)
13F.MORBIDELLI	19.025	S.CORSI	33.058	D.AEGERTER	21.984	T.LUTHI	33.719	13 J.TORRES	1'47.806	1'47.951	(12)
14J.SIMON	19.032	S.CORTESE	33.118	N.TEROL	21.988	T.NAKAGAMI	33.719	14 T.NAKAGAMI	1'47.823	1'48.066	(18)
15A.PONS	19.036	A.DE ANGELIS	33.120	M.PASINI	22.000	A.WEST	33.719	15 A.DE ANGELIS	1'47.839	1'47.993	(16)
16T.LUTHI	19.046	L.SALOM	33.140	R.CARDUS	22.003	L.SALOM	33.741	15 J.SIMON	1'47.839	1'47.969	(14)
17J.FOLGER	19.052	J.TORRES	33.145	A.PONS	22.007	M.VIÑALES	33.754	17 L.SALOM	1'47.845	1'47.967	(13)
18D.AEGERTER	19.053	R.CARDUS	33.150	J.SIMON	22.009	J.TORRES	33.755	18 D.AEGERTER	1'47.933	1'48.005	(17)
19M.SCHROTTER	19.057	X.SIMEON	33.152	T.NAKAGAMI	22.011	A.PONS	33.774	19 A.PONS	1'48.026	1'48.083	(19)
20 L.SALOM	19.058	L.ROSSI	33.157	L.ROSSI	22.017	L.BALDASSARRI	33.776	20 X.SIMEON	1'48.059	1'48.219	(20)
21 A.DE ANGELIS	19.059	J.SIMON	33.158	S.CORSI	22.024	R.KRUMMENAC	33.824	21 R.KRUMMENA	1'48.091	1'48.241	(22)
22 L.BALDASSARRI	19.072	L.BALDASSARRI	33.174	R.KRUMMENAC	22.038	L.ROSSI	33.842	22 L.ROSSI	1'48.097	1'48.370	(25)
23T.NAKAGAMI	19.074	A.PONS	33.209	H.SYAHRIN	22.043	X.SIMEON	33.854	23 R.CARDUS	1'48.137	1'48.454	(27)
24R.CARDUS	19.081	R.KRUMMENAC	33.219	X.SIMEON	22.046	D.AEGERTER	33.859	24 L.BALDASSAR	1'48.160	1'48.406	(26)

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 © DORNA, 2014

Official MotoGP Timing by TISSOT www.motogp.com





4727 m.

uit de Barcelona-Catale Results and timing service provided by



Moto2

GP MONSTER ENERGY DE CATALUNYA Free Practice Nr. 3 **Best Partial Times**

IT Ideal Lap Time, sum of the best partial times

BT Best Lap Time

<i>T1</i>		<i>T2</i>		<i>T3</i>		<i>T4</i>				
Pos Rider	Time	Rider	Time	Rider	Time	Rider	Time	Pos Rider	IT	BT
25L.ROSSI	19.081	H.SYAHRIN	33.223	S.LOWES	22.065	H.SYAHRIN	33.874	25 A.WEST	1'48.177	1'48.229 (21)
26 J.HERRIN	19.094	A.WEST	33.251	A.WEST	22.073	R.CARDUS	33.903	26 N.TEROL	1'48.201	1'48.317 (23)
27H.SYAHRIN	19.129	N.TEROL	33.264	G.REA	22.132	J.HERRIN	33.948	27 H.SYAHRIN	1'48.269	1'48.342 (24)
28 A.WEST	19.134	J.HERRIN	33.359	L.BALDASSARRI	22.138	R.MULHAUSER	33.957	28 J.HERRIN	1'48.632	1'48.887 (28)
29S.LOWES	19.165	G.REA	33.362	R.MULHAUSER	22.187	N.TEROL	34.018	29 R.RAMOS	1'48.664	1'49.371 (31)
30 G.REA	19.205	R.MULHAUSER	33.375	R.RAMOS	22.225	R.RAMOS	34.082	30 R.MULHAUSE	1'48.810	1'49.103 (30)
31 R.MULHAUSER	19.291	A.SHAH	33.390	J.HERRIN	22.231	G.REA	34.203	31 G.REA	1'48.902	1'49.018 (29)
32T.NAGASHIMA	19.396	R.RAMOS	33.422	A.SHAH	22.233	T.NAGASHIMA	34.203	32 A.SHAH	1'49.365	1'49.822 (33)
33 A.SHAH	19.444	T.NAGASHIMA	33.479	T.NAGASHIMA	22.340	A.SHAH	34.298	33 T.NAGASHIMA	1'49.418	1'49.788 (32)
34T.WAROKORN	19.602	T.WAROKORN	33.848	T.WAROKORN	22.535	T.WAROKORN	34.705	34 T.WAROKORN	1'50.690	1'50.966 (34)

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 © DORNA, 2014









GP MONSTER ENERGY DE CATALUNYA

Free Practice Nr. 3 **Fastest Laps Sequence**

	= A ==================================					
Practice Time	Rider	Nation	Motorcycle	Time	Km/h	Rider's Lap
	- 0					
3'45.948	77 Dominique AEGERTER	SWI	SUTER	1'49.150	155.9	2
3'46.059	7 Lorenzo BALDASSARRI	ITA	SUTER	1'49.114	155.9	2
3'50.800	36 Mika KALLIO	FIN	KALEX	1'48.953	156.1	2
3'51.035	95 Anthony WEST	AUS	SPEED UP	1'48.750	156.4	2
4'10.549	60 Julian SIMON	SPA	KALEX	1'48.348	157.0	2
4'23.778	5 Johann ZARCO	FRA	CATERHAM SUTER	1'48.076	157.4	2
4'24.652	30 Takaaki NAKAGAMI	JPN	KALEX	1'48.066	157.4	2
4'33.014	94 Jonas FOLGER	GER	KALEX	1'48.021	157.5	2
5'38.648	36 Mika KALLIO	FIN	KALEX	1'47.848	157.7	3
6'20.646	94 Jonas FOLGER	GER	KALEX	1'47.632	158.1	3
6'47.884	53 Esteve RABAT	SPA	KALEX	1'47.601	158.1	3
8'35.001	53 Esteve RABAT	SPA	KALEX	1'47.117	158.8	4
12'08.928	53 Esteve RABAT	SPA	KALEX	1'46.755	159.4	6



