



### FIM CEV REPSOL. Circuit

15 - 16 November 2014

Circuit de la C.Valenciana Length: 4005 metros Laps: 19

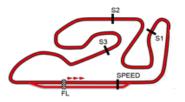
B DORNA

Len	gth	: 4005 metros		Re	sults				F	Race Suj	perbike				
Pos.	N.	Rider	Team	Motorcycle	Nat.	Laps	Time	Best Lap	iL	Gap	Interval	Speed	Tyr.	Pt. C	at.
1	31	MORALES,Carmelo	Calvo Team	Kawasaki	SPA	19	30:24,996	01:34,902	17			150,19		25	
2	9	NOYES,Kenny	Kawasaki Palmeto PL	Kawasaki	USA	19	30:31,111	01:35,010	17	00:06,115	00:06,115	149,61		20	
3	4	PIETRI,Robertino	Kawasaki Palmeto PL	Kawasaki	VEN	19	30:38,769	01:35,608	9	00:13,773	00:07,658	149,04		16	
4	40	RAMOS,Román	Pastrana Racing Team	Kawasaki	SPA	19	30:43,751	01:35,989	5	00:18,755	00:04,982	148,64		13	
5	47	RODRIGUEZ, Angel	Suzuki Speed Racing	Suzuki	SPA	19	30:53,258	01:36,163	2	00:28,262	00:09,507	147,84		11	
6	65	PLASSEN,Ole	Plassen Roadracing T	Ducati	NOR	19	30:58,259	01:36,523	3	00:33,263	00:05,001	147,44		10	Р
7	32	MARTINEZ, Alejandro	Team Igax	kawasaki	SPA	19	31:05,806	01:36,884	8	00:40,810	00:07,547	146,89		9	Р
8	7	RIVAS, Daniel	Easyrace Superbike	BMW	SPA	19	31:15,536	01:35,963	2	00:50,540	00:09,730	146,1		8	
9	39	POUHAIR, Nicolas	L'Aspi Racing	BMW	FRA	19	31:19,452	01:37,965	6	00:54,456	00:03,916	145,79		7	Р
10	23	LLANO,Guillermo	Hospitality Motobox	Kawasaki	SPA	19	31:23,713	01:37,571	9	00:58,717	00:04,261	145,48		6	Р
11	37	MATEOS, Alexander	Suzuki Speed Racing	Suzuki	SPA	19	31:23,758	01:38,083	19	00:58,762	00:00,045	145,48		5	Р
12	46	TEXIER,Pierre	TEX Racing	Kawasaki	FRA	19	31:28,540	01:37,753	13	01:03,544	00:04,782	145,1		4	Р
13	99	DUMAS,Mathieu	Dumas Racing Team	Kawasaki	FRA	19	31:35,742	01:37,786	2	01:10,746	00:07,202	144,56		3	Р
14	6	GOMEZ,Juan E.	JEG Racing SLU	Kawasaki	FRA	19	31:45,985	01:38,929	11	01:20,989	00:10,243	143,8		2	Р
15	18	De ULACIA,Lucas	Kawasaki Palmeto	Kawasaki	SPA	19	31:50,077	01:39,179	13	01:25,081	00:04,092	143,43		1	Р
16	3	ESTEBAN, Alejandro	AE19 Basoli Comp.	Kawasaki	SPA	19	31:52,298	01:38,298	5	01:27,302	00:02,221	143,28	Pi		Р
17	5	KUPARINEN, Eeki	Motomarket Racing	BMW	FIN	19	31:54,926	01:37,429	19	01:29,930	00:02,628	143,13			Р
18	2	SUCHET,Sébastien	Motos Vionnet	BMW	SWI	19	31:55,046	01:38,314	2	01:30,050	00:00,120	143,05			Р
19	58	MOLLER, Michael	H43 T.TMP Racing Spo	Aprilia	DEN	19	31:59,174	01:40,026	9	01:34,178	00:04,128	142,75			Р
20	12	RODRIGUEZ,Fran	Team Torrento	Kawasaki	SPA	19	31:59,177	01:38,981	6	01:34,181	00:00,003	142,75			Р
21	69	LIONEL, Bergeron	Aspi Racing	Kawasaki	FRA	18	30:51,611	01:41,650	2	-1 Lap	-1 Lap	140,21			Р
22	55	SERRANO, Alberto	Super7moto.com	BMW	SPA	18	30:55,791	01:40,969	2	-1 Lap	00:04,180	139,91			Р
23	33	MÄKINEN,Niko	Nikoracing-Stratos	BMW	FIN	18	31:00,963	01:41,870	11	-1 Lap	00:05,172	139,53			Р
24	73	GONZALEZ,Mauro	Easyrace SBK Team	BMW	SPA	18	31:04,879	01:41,521	12	-1 Lap	00:03,916	139,23			Р
25	24	PASCUAL, Javier	Flat Out-Stratos	BMW	SPA	18	31:06,383	01:41,794	18	-1 Lap	00:01,504	139,08			Р
26	93	TORREÑO, Daniel	BMW MS Targo Bank	BMW	SPA	18	31:15,577	01:41,500	11	-1 Lap	00:09,194	138,41			Р
27	75	HÖGLUND,Mika	Motomarket Racing	BMW	FIN	18	31:15,885	01:42,024	15	-1 Lap	00:00,308	138,41			Р
28	28	GREGORY,Neil	Quelch After Dark	Kawasaki	GBR	18	31:32,792	01:43,298	13	-1 Lap	00:16,907	137,17			Р
29	11	JAUME, Jorge	Hospitality Motobox	BMW	SPA	18	31:36,621	01:42,753	2	-1 Lap	00:03,829	136,88			Р
		Not Classified													
	22	SILVA, Iván	Targobank Motorsport	BMW	SPA	16	25:38,396	01:35,184	11	-3 Lap	-2 Lap	149,99			
	53	VIONNET,Eric	Motos Vionnet	BMW	SWI	16	27:16,182	01:39,796	3	-3 Lap	01:37,786	141,01			Р
	17	TOME, César J.	Team Flat Out-Strato	BMW	SPA	15	26:16,065	01:41,628	12	-4 Lap	-1 Lap	137,23			Р
	21	MARTINEZ, Jonathan	Martínez R.T.	Suzuki	FRA	13	23:02,249	01:39,652	5	-6 Lap	-2 Lap	135,63			Р
	19	GIBSON,Ryan	MSG Racing UK	Kawasaki	GBR	4	07:07,357	01:43,359	2	-15 Lap	-9 Lap	135,06			Р
	43	COTTON, Chris	JEG Racing	Kawasaki	CAN	3	05:05,237	01:38,136	3	-16 Lap	-1 Lap	141,82			Р
	35	ALARCOS, Antonio	Super7moto.com-BMW r	BMW	SPA	2	03:23,399	01:37,571	2	-17 Lap	-1 Lap	142,05			Р
		Retired													
•	95	AL SULAITI,Saeed	QMMF Racing Team	Kawasaki	QAT										Р
	51	BARRAGAN,Santiago	Team Stratos	Kawasaki	SPA										
		Best Lan: Rider 31 - MOI	RALES Carmelo - Time: 01:34 9	02 at 151 93 Km/	'n										

Best Lap: Rider 31 - MORALES, Carmelo - Time: 01:34,902 at 151,93 Km/h

Circuit de la C.Valenciana	Final Official Provisional Official	Length: 4005 Hour: 12:00:00
JURY:	C.of the Course:	C.Timekeeper:
Hour:	Hour:	Hour: 12:50:38
Freislenet 🕅		Kowasaki Realing Press

CRONOCIRCUIT: oscar.gutierrez@circuitvalencia.com





# FIM CEV REPSOL. Circuit

#### 15 - 16 November 2014

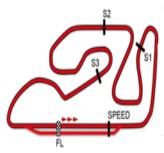
Circuit de la C.Valenciana Length: 4005 metros

19 Laps:

Len		4005 metros		Re	sults	Ρ			F	Race Su	perbike				
Pos.	N.	Rider	Team	Motorcycle	Nat.	Laps	Time	Best Lap	iL	Gap	Interval	Speed	Tyr.	Pt.	Cat.
1	65	PLASSEN.Ole	Plassen Roadracing T	Ducati	NOR	19	30:58,259	01:36.523	3			147.42		25	Р
2	32	MARTINEZ.Aleiandro	Team Igax	kawasaki	SPA	19	31:05.806	01:36.884	8	00:07.547	00:07.547	146.82		20	Р
3	39	POUHAIR, Nicolas	L'Aspi Racing	BMW	FRA	19	31:19,452	01:37.965	6	00:21,193	00:13,646	145.76		16	Р
4	23	LLANO,Guillermo	Hospitality Motobox	Kawasaki	SPA	19	31:23,713	01:37.571	9	00:25,454	00:04,261	145,43		13	Р
5	37	MATEOS.Alexander	Suzuki Speed Racing	Suzuki	SPA	19	31:23.758	01:38.083	19	00:25.499	00:00.045	145.42		11	Р
6	46	TEXIER,Pierre	TEX Racing	Kawasaki	FRA	19	31:28.540	01:37.753	13	00:30,281	00:04,782	145.05		10	Р
7	99	DUMAS.Mathieu	Dumas Racing Team	Kawasaki	FRA	19	31:35,742	01:37.786	2	00:37,483	00:07,202	144.5		9	Р
8	6	GOMEZ.Juan E.	JEG Racing SLU	Kawasaki	FRA	19	31:45,985	01:38.929	11	00:47,726	00:10,243	143,73		8	Р
9	18	De ULACIA.Lucas	Kawasaki Palmeto	Kawasaki	SPA	19	31:50.077	01:39.179	13	00:51.818	00:04.092	143.42		7	Р
10	3	ESTEBAN.Aleiandro	AE19 Basoli Comp.	Kawasaki	SPA	19	31:52.298	01:38.298	5	00:54.039	00:02.221	143.25	Pi	6	Р
11	5	KUPARINEN, Eeki	Motomarket Racing	BMW	FIN	19	31:54,926	01:37,429	19	00:56,667	00:02.628	143.06		5	Р
12	2	SUCHET.Sébastien	Motos Vionnet	BMW	SWI	19	31:55.046	01:38.314	2	00:56,787	00:00.120	143.05		4	Р
13	58	MOLLER, Michael	H43 T.TMP Racing Spo	Aprilia	DEN	19	31:59,174	01:40.026	9	01:00,915	00:04,128	142,74		3	Р
14	12	RODRIGUEZ.Fran	Team Torrento	Kawasaki	SPA	19	31:59.177	01:38.981	6	01:00.918	00:00.003	142.74		2	Р
15	69	LIONEL, Bergeron	Aspi Racing	Kawasaki	FRA	18	30:51,611	01:41.650	2	-1 Lap	-1 Lap	140.16		1	Р
16	55	SERRANO.Alberto	Super7moto.com	BMW	SPA	18	30:55,791	01:40.969	2	-1 Lap	00:04,180	139,85			Р
17	33	MÄKINEN.Niko	Nikoracino-Stratos	BMW	FIN	18	31:00.963	01:41.870	11	-1 Lap	00:05.172	139.46			Р
18	73	GONZALEZ.Mauro	Easvrace SBK Team	BMW	SPA	18	31:04.879	01:41.521	12	-1 Lap	00:03.916	139.16			Р
19	24	PASCUAL.Javier	Flat Out-Stratos	BMW	SPA	18	31:06.383	01:41.794	18	-1 Lap	00:01.504	139.05			Ρ
20	93	TORREÑO, Daniel	BMW MS Targo Bank	BMW	SPA	18	31:15,577	01:41,500	11	-1 Lap	00:09,194	138,37			Ρ
21	75	HÖGLUND.Mika	Motomarket Racing	BMW	FIN	18	31:15.885	01:42.024	15	-1 Lap	00:00.308	138.35			Р
22	28	GREGORY.Neil	Quelch After Dark	Kawasaki	GBR	18	31:32.792	01:43.298	13	-1 Lap	00:16.907	137.11			Р
23	11	JAUME.Jorge	Hospitality Motobox	BMW	SPA	18	31:36.621	01:42.753	2	-1 Lap	00:03.829	136.83			Ρ
		Not Classified													
24	53	VIONNET.Eric	Motos Vionnet	BMW	SWI	16	27:16.182	01:39.796	3	-3 Lap	-2 Lap	140.99			Р
25	17	TOME.César J.	Team Flat Out-Strato	BMW	SPA	15	26:16.065	01:41.628	12	-4 Lap	-1 Lap	137.22			Ρ
26	21	MARTINEZ.Jonathan	Martínez R.T.	Suzuki	FRA	13	23:02,249	01:39.652	5	-6 Lap	-2 Lap	135.6			Ρ
27	19	GIBSON.Rvan	MSG Racing UK	Kawasaki	GBR	4	07:07.357	01:43.359	2	-15 Lap	-9 Lap	134.95			Ρ
28	43	COTTON, Chris	JEG Racing	Kawasaki	CAN	3	05:05,237	01:38,136	3	-16 Lap	-1 Lap	141,71			Ρ
29	35	ALARCOS.Antonio	Super7moto.com-BMW r	BMW	SPA	2	03:23.399	01:37.571	2	-17 Lap	-1 Lap	141.77			Р
		Retired													
30	95	AL SULAITI,Saeed	QMMF Racing Team	Kawasaki	QAT										Ρ
		Best Lap: Rider 65 - PLA	ASSEN,Ole - Time: 01:36,523 a	t 149,37 Km/h											

Circuit de la C.Valenciana	Final Official Provisional Official	Length: 4005 Hour: 12:00:00
JURY:	C.of the Course:	C.Timekeeper:
Hour:	Hour:	Hour: 12:56:43
Freislenet minic		Kawasaki Realing Yusan
OFICINA PERMANENTE: Príncipe	de Vergara, 183 - 28002 madrid - Tel: 917820220 - www.cevre	psol.con - info@cevrepsol.com

CRONOCIRCUIT: oscar.gutierrez@circuitvalencia.com





15 - 16 November 2014

Circuit de la C.Valenciana

# Race Superbike

# LISTADO DEL PLANNING

11-MBRUESCEmme         9		<u>V1</u>	<u>V2</u>	<u>V3</u>	<u>V4</u>	<u>V5</u>	<u>V6</u>	<u>V7</u>	<u>V8</u>	<u>V9</u>	<u>V10</u>	<u>V11</u>	<u>V12</u>	<u>V13</u>	<u>V14</u>	<u>V15</u>	<u>V16</u>	<u>V17</u>	<u>V18</u>	<u>V19</u>	_
4PETRI, Roberino         31         31         31         31         31         31         34         4 <td>31 - MORALES,Carmelo</td> <td>9</td> <td>9</td> <td>9</td> <td>9</td> <td>9</td> <td>9</td> <td>31</td> <td></td>	31 - MORALES,Carmelo	9	9	9	9	9	9	31	31	31	31	31	31	31	31	31	31	31	31	31	
40 - RAMOS,Román2222444 <td>9 - NOYES,Kenny</td> <td>4</td> <td>4</td> <td>31</td> <td>22</td> <td>22</td> <td>31</td> <td>9</td> <td></td>	9 - NOYES,Kenny	4	4	31	22	22	31	9	9	9	9	9	9	9	9	9	9	9	9	9	
47       RODRNOUEZAngel       47 <td>4 - PIETRI,Robertino</td> <td>31</td> <td>31</td> <td>22</td> <td>31</td> <td>31</td> <td>22</td> <td>22</td> <td>22</td> <td>22</td> <td>22</td> <td>22</td> <td>22</td> <td>22</td> <td>33</td> <td>22</td> <td>22</td> <td>53P</td> <td>4</td> <td>4</td> <td></td>	4 - PIETRI,Robertino	31	31	22	31	31	22	22	22	22	22	22	22	22	33	22	22	53P	4	4	
65: PLASSENCIAL       7       7       7       7       47       40       40       47       40       55       43       33       36         7: RUXS-Dimin       55       22       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       24       25       40       17       47       65       75       33       33       46       21       47       75       24       47      <	40 - RAMOS,Román	22	22	4	4	4	4	4	4	4	4	4	4	93	22	55	69	4	40	40	
32: MARTINEZ, Alegnedic       40       40       40       56       65	47 - RODRIGUEZ,Angel	47	47	7	47	47	47	40	40	40	40	21	28	4	55	33	4	69	69	69	
7-RNAS.Dame       66       65       62       92       92       92       92       97       47       92       17       40       33       33       65         39-POUMAR.Neokas       33       23	65 - PLASSEN,Ole	7	7	47	40	40	40	47	47	47	47	11	40	40	73	4	55	40	55	47	
39 - POUHAR Ntoolais       35       32       33       7       5       3       3       43       43       43       3       3       43       46       46       7       46       7       37	32 - MARTINEZ, Alejandro	40	40	40	65	65	65	65	65	65	65	40	21	47	24	73	40	55	47	55	
23 - LLANO, Guillermo       22       35       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       37 <t< td=""><td>7 - RIVAS,Daniel</td><td>65</td><td>65</td><td>65</td><td>32</td><td>32</td><td>32</td><td>32</td><td>32</td><td>32</td><td>32</td><td>47</td><td>47</td><td>28</td><td>17</td><td>40</td><td>33</td><td>33</td><td>33</td><td>65</td><td></td></t<>	7 - RIVAS,Daniel	65	65	65	32	32	32	32	32	32	32	47	47	28	17	40	33	33	33	65	
37 - MATEOSAlexander       23       23       2       99       70       20       20       10       10       10       80       70	39 - POUHAIR,Nicolas	35	32	32	23	23	39	39	39	39	39	65	11	65	75	24	73	47	65	33	
46 - TEXIER Pierre       2       9       3       3       3       3       3       3       4       4       7       9       3       4       5       3	23 - LLANO, Guillermo	32	35	23	2	39	23	23	23	23	23	32	65	21	4	75	24	73	73	73	
99-DUMAS.Methiau       39       39       37       37       99       99       92       37       23       39       47       47       65       75       93       7         6-GOMEZ.Juan E.       99       39       37       43       3       3       21       46       3       7       3       32       28       56       65       93       37       73         3-ESTEMANJejandro       58       43       5       46       66       53       77       3       3       26       66       64       46	37 - MATEOS, Alexander	23	23	2	99	2	2	2	37	37	37	39	32	32	40	17	47	65	24	32	
6 - GOMEZ, Juan E.       99       39       37       43       3       3       3       46       7       99       37       23       65       63       93       7       7       37       28       93       93       7       75       75         3 - ESTEBAN, Alejandro       58       43       5       16       63       7       16       64       46       7       7       37       28       93       77       73       28       77       73       28       77       73       28       77       73       39       39       73       73       73       73       78       73       74       73       74       73       74       73       74       73       74       73       74       73       74       74       74       74       74       74       74       74       74       74       74       74       74       74       74       74       74       74	46 - TEXIER, Pierre	2	99	99	39	99	37	37	2	2	99	23	39	11	93	93	75	24	32	24	
18 - De ULACIALucas       37	99 - DUMAS,Mathieu	39	2	39	37	37	99	99	99	99	2	37	23	39	47	47	65	75	93	7	
3 - ESTEBANA/Alejandrio       58       43       5       46       6       6       6       6       46       46       46       46       99       11       11       28       39       23       23         2 - SUCHET, Sebassien       5       21       6       6       53       12       12       12       12       6       2       46       21       30       37 </td <td>6 - GOMEZ,Juan E.</td> <td>99</td> <td>39</td> <td>37</td> <td>5</td> <td>5</td> <td>3</td> <td>3</td> <td>46</td> <td>46</td> <td>7</td> <td>99</td> <td>37</td> <td>23</td> <td>65</td> <td>65</td> <td>93</td> <td>32</td> <td>75</td> <td>93</td> <td></td>	6 - GOMEZ,Juan E.	99	39	37	5	5	3	3	46	46	7	99	37	23	65	65	93	32	75	93	
5-KUPARINENÉeki       43       5       21       6       46       6       56       6       6       6       6       9       11       11       28       39       23       23         2-SUCHET,Sebastien       5       21       6       53       63       12       12       53       18       18       3       6       2       39       7       7       37       28       46         12-RODRIGUEZ,Fran       12       3       61       12       18       12       18       58       56       56       58       18       12       3       61       23       31       14       99       46       29       46       29       46       29       46       29       46       29       46       29       46       29       46       29       46       49       45       46       45       55       55       55       53       53       58       49       46       49       46       49       46       46       46       46       46       46       46       46       46       46       46       46       46       46       46       46       46       46 <td>18 - De ULACIA,Lucas</td> <td>37</td> <td>37</td> <td>43</td> <td>3</td> <td>3</td> <td>21</td> <td>46</td> <td>3</td> <td>7</td> <td>46</td> <td>7</td> <td>7</td> <td>37</td> <td>28</td> <td>32</td> <td>32</td> <td>93</td> <td>7</td> <td>75</td> <td></td>	18 - De ULACIA,Lucas	37	37	43	3	3	21	46	3	7	46	7	7	37	28	32	32	93	7	75	
2-SUCHET,Sebassien       5       21       3       21       6       53       7       12       12       12       6       2       46       21       93       93       28       37       37         58 - MOLLER,Michael       21       58       6       53       53       58       12       18       18       18       53       53       58       53       53       53       58       53       53       53       53       53       53       53       58	3 - ESTEBAN, Alejandro	58	43	5	46	21	46	6	7	3	3	2	99	7	32	28	17P	7	39	39	
58 - MOLLER, Michael       21       58       6       53       53       12       12       53       18       18       18       53       53       12       12       53       12       13       53       53       12       18       18       18       53       53       12       3       6       23       23       11       23       46       28         69 - LIONEL, Bergeron       3       6       46       12       58       7       58       58       58       58       18       12       3       37       37       11       11       99         55       55       56       55       55       55       58       18<	5 - KUPARINEN,Eeki	43	5	21	6	46	6	53	6	6	6	46	46	99	11	11	28	39	23	23	
12       RODRIQUEZ,Fran       12       3       53       58       12       18       18       18       53       53       12       3       6       23       23       11       23       46       28         69<-LIONEL,Bergeron	2 - SUCHET, Sébastien	5	21	3	21	6	53	7	12	12	12	6	2	46	21P	39	39	28	37	37	
69 - LIONEL Bergeron       3       6       46       12       58       7       58       58       58       58       18       12       3       37       37       11       11       99         55 - SERRANO, Alberto       6       12       58       18       18       55       55       55       58       18       12       7       46       23       46       99       11         33 . MÄKINEN Miko       53       53       53       57       69       55       58 <td>58 - MOLLER, Michael</td> <td>21</td> <td>58</td> <td>6</td> <td>53</td> <td>53</td> <td>12</td> <td>12</td> <td>53</td> <td>18</td> <td>18</td> <td>3</td> <td>6</td> <td>2</td> <td>39</td> <td>7</td> <td>7</td> <td>37</td> <td>28</td> <td>46</td> <td></td>	58 - MOLLER, Michael	21	58	6	53	53	12	12	53	18	18	3	6	2	39	7	7	37	28	46	
56 - SERRANO, Muerto       6       12       58       18       18       55       55       55       55       55       55       55       58       18       12       7       46       23       46       99       11         33 - MÄKINEN,Niko       53       53       53       52       69       53       58       18       46       99       46       99       6       6         73 - GONZALEZ,Mauro       46       46       65       69       53       33       33       69       5       53       58       99       6       99       6       18       18         24 - PASCUAL,Javier       55       18       18       75	12 - RODRIGUEZ,Fran	12	3	53	58	12	18	18	18	53	53	12	3	6	23	23	11	23	46	28	
33 - MÅKINEN,Niko       53       53       53       53       53       58       18       46       99       46       99       6       18       18         73 - GONZALEZ,Mauro       46       46       55       69       55       69       53       58       18       99       6       99       6       18       18         24 - PASCUAL,Javier       55       18       18       7       69       33       73       33       33       69       53       58       69       52       6       33       3       33       75	69 - LIONEL, Bergeron	3	6	46	12	58	7	58	58	58	58	18	12	3	37	37	37	11	11	99	
73 - GONZALEZ,Mauro       46       46       55       69       53       75       69       5       5       69       5       53       58       99       6       99       6       18       18         24 - PASCUAL,Javier       55       18       18       7       69       33       73       33       33       69       5       53       6       2       6       3       3       3         93 - TORREÑO,Daniel       18       55       69       33       75	55 - SERRANO, Alberto	6	12	58	18	18	58	55	55	55	55	58	18	12	7	46	23	46	99	11	
24 - PASCUAL, Javier       55       18       18       7       69       33       73       33       69       5       53       6       2       6       3       3       3         93 - TORREÑO, Daniel       18       55       69       33       33       75       55       73       73       73       73       69       5       2       3       2       2       2       5         75 - HOGLUND, Mika       69       69       33       75       75       75       75       75       75       55       33       69       3       12       3       18       12       2         28 - GREGORY, Neil       75       75       11       17       73       73       73       73       12       18       12       12       58       58       11       14       14       14       14       14       13       33       33       75       75       11       17       17       17       17       75       18       58       18       58       5       12       14       14       14       14       14       14       15       28       28       17       17       1	33 - MÄKINEN,Niko	53	53	12	55	7	55	69	69	69	5	53	58	18	46	99	46	99	6	6	
93 - TORREÑO, Daniel       18       55       69       33       33       75       5       73       73       73       73       69       5       2       3       2       2       2       5         75 - HÔGLUND, Mika       69       69       33       75	73 - GONZALEZ,Mauro	46	46	55	69	55	69	33	5	5	69	5	53	58	99	6	99	6	18	18	
75 - HÖGLUND,Mika       69       69       69       75       75       75       75       75       75       75       73       12       13       18       12       2         28 - GREGORY,Neil       75       75       75       17       73       17       74       17       17       73       17       17       73       12       18       12       12       58       58         11 - JAUME,Jorge       33       33       75       73       73       17       17       17       17       17       17       17       17       55       18       58       18       58       5       12         - Not Classified       11       11       17       17       14       17       17       17       17       15       55       18       58       15       58       5       58       5       58       5       58       5       58       5       58       5       58       5       58       5       58       5       58       5       58       58       57       75       75       75       75       75       75       75       75       75       75       75 </td <td>24 - PASCUAL, Javier</td> <td>55</td> <td>18</td> <td>18</td> <td>7</td> <td>69</td> <td>33</td> <td>73</td> <td>33</td> <td>33</td> <td>33</td> <td>69</td> <td>5</td> <td>53</td> <td>6</td> <td>2</td> <td>6</td> <td>3</td> <td>3</td> <td>3</td> <td></td>	24 - PASCUAL, Javier	55	18	18	7	69	33	73	33	33	33	69	5	53	6	2	6	3	3	3	
28-GREGORY.Neil       75       75       75       11       17       17       73       17       24       24       24       73       73       12       18       12       12       58       58         11-JAUME,Jorge       33       33       75       73       73       74       24       24       17       17       17       55       18       58       18       58       5       12         -Not Classified       11       11       17       11       24       11       93       93       93       93       24       75       58       5       58       5       12         -Not Classified       11       11       17       73       24       11       5       28       28       28       17       24       53       53       5       58       5       53       53       51       12       14       11       11       11       11       11       11       11       11       11       11       11       11       11       11       12       53       53       53       5       53       53       53       5       14       11       11       11	93 - TORREÑO, Daniel	18	55	69	33	33	75	5	73	73	73	33	69	5	2	3	2	2	2	5	
11 - JAUME,Jorge       33       33       75       73       73       74       24       17       17       17       75       55       18       58       18       58       5       12         - Not Classified       11       11       11       17       11       24       11       93       93       93       93       24       75       58       5       58       5       12         22 - SIL VA, Iván       73       17       73       24       11       5       28       28       28       17       24       53       53       5       58       5       58       5       58       5       58       5       58       5       58       5       58       5       58       5       58       5       58       5       58       5       58       5       58       5       58       5       58       5       53       50       53       50       53       53       53       53       53       50       53       53       53       53       53       53       53       53       53       53       53       53       53       53       53       53	75 - HÖGLUND,Mika	69	69	33	75	75	17	75	75	75	75	55	33	69	3	12	3	18	12	2	
- Not Classified       11       11       11       17       11       24       11       93       93       93       93       24       75       58       5       58       5         22 - SILVA, Iván       73       17       73       24       11       5       28       28       28       17       24       53       53       5         53 - VIONNET, Eric       17       73       93       19       28       28       11       11       21       93       17       5 <td>28 - GREGORY,Neil</td> <td>75</td> <td>75</td> <td>11</td> <td>17</td> <td>17</td> <td>73</td> <td>17</td> <td>24</td> <td>24</td> <td>24</td> <td>73</td> <td>73</td> <td></td> <td>12</td> <td>18</td> <td>12</td> <td>12</td> <td>58</td> <td>58</td> <td></td>	28 - GREGORY,Neil	75	75	11	17	17	73	17	24	24	24	73	73		12	18	12	12	58	58	
22 - SILVA, Nán       73       17       73       24       11       5       28       28       28       28       24       53       53         53 - VIONNET, Eric       17       73       93       19       28       28       11       11       21       93       17       5         17 - TOME, César J.       19       19       24       28       93       93       21       21       11       69         21 - MARTINEZ, Jonathan       28       93       19       93       2       <	11 - JAUME, Jorge	33	33	75	73	73	24	24	17	17	17	75	55		18	58	18	58	5	12	
53 - VIONNET,Eric       17       73       93       19       28       28       11       11       21       93       17       5         17 - TOME,César J.       19       19       24       28       93       93       21       21       11       69         21 - MARTINEZ,Jonathan       28       93       19       93       24       28       21       21       11       69         19 - GIBSON,Ryan       93       24       28       28       2       2       28 <td>- Not Classified</td> <td>11</td> <td>11</td> <td>17</td> <td>11</td> <td>24</td> <td>11</td> <td>93</td> <td>93</td> <td>93</td> <td>93</td> <td>24</td> <td>75</td> <td></td> <td>58</td> <td>5</td> <td>58</td> <td>5</td> <td></td> <td></td> <td></td>	- Not Classified	11	11	17	11	24	11	93	93	93	93	24	75		58	5	58	5			
17. TOME,César J.       19       19       19       24       28       93       93       21       21       11       69         21. MARTINEZ,Jonathan       28       93       19       93       24       28       24       28       24       28       24       28       24       28       24       28       24       28       24       28       24       28	22 - SILVA,Iván	73	17	73	24	11	5	28	28	28	28	17	24		53	53	5				
21 - MARTINEZ,Jonathan     28     93     19     93       19 - GIBSON,Ryan     93     24     28       43 - COTTON,Chris     24     28       35 - ALARCOS,Antonio     95     -       - Retired     51     -       95 - AL SULAITI,Saeed     -	53 - VIONNET,Eric	17	73	93	19	28	28	11	11	21		93	17		5						
19 - GIBSON,Ryan     93     24     28       43 - COTTON,Chris     24     28       35 - ALARCOS,Antonio     95       - Retired     51       95 - AL SULAITI,Saeed	17 - TOME,César J.	19	19	24	28	93	93	21	21	11					69						
43 - COTTON, Chris     24     28       35 - ALARCOS, Antonio     95       - Retired     51       95 - AL SULAITI, Saeed					93																
35 - ALARCOS, Antonio         95           - Retired         51           95 - AL SULAITI, Saeed         51		93		28																	
- Retired 51 95 - AL SULAITI,Saeed			28																		
95 - AL SULAITI,Saeed																					
		51																			
51 - BARRAGAN, Santiago																					
	51 - BARRAGAN,Santiago																				

 Presidente del Jurado
 Director de Carrera
 Cronometrador

 Image: Construction of the construc

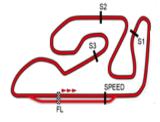
OFICINA PERMANENTE: Principe de Vergara, 183 - 28002 madrid - Tel: 917820220 - www.cevrepsol.com - info@cevrepsol.com

CRONOCIRCUIT: oscar.gutierrez@circuitvalencia.com MasterTiming, sistemas y productos de cronometraje profesional- By Eventronic Tech. Tel.: 965 28 21 84 Alicante - www.mastertiming.es -





15 - 16 November 2014



Circuit de la C.Valenciana

FIM CEV REPSOL. Circuit

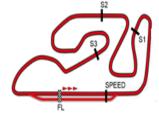
VUELTA A VUELTA SECTORES Race Superbike

	2 - SUCHET,S	ébastien		P.Vm	ax: 7 1	. Ideal: 01	:38,002	15	01:36,795	00:21,980	00:25,679	00:23,633	00:25,503	290,32	12:40:45
v	Tiempo	Sector 1	Sector 2	Sector 3	Sector 4	V.Max	Hora		01:36,787			00:23,607			12:42:22
	FIRST LAP		00:26,965				12:18:22	17	01:38,108			00:24,791		281,25	12:44:00
	01:38,314		00:20,903 00:26,319		,		12:10:22		01:36,656			00:23,764		282,35	12:45:36
	01:38,351		00:26,335				12:20:00	19	01:36,981	00:21,747	00:25,653	00:23,883	00:25,698	282,35	12:47:13
			00:26,353			285,71	12:23:17		5 - KUPAR	RINEN,Eeki		P.Vm	ax: 1 -	F. Ideal: 01:	37,155
	01:39,276		00:26,530				12:24:56	V.	Tiempo	Sector 1	Sector 2	Sector 3	Sector 4	V.Max	Hora
	01:39,242		00:26,611				12:24:36		FIRST LAF		00:27,497		00:26,451	210,53	12:18:23
	01:39,048		00:26,490				12:28:15		01:39,105			00:24,262			12:20:02
	01:39,818		00:26,694				12:29:55		01:38,968			00:24,389			12:20:02
	01:39,974		00:26,674				12:31:34		01:38,875			00:24,389			12:23:20
	01:40,561	,	00:26,839	,			12:33:15		01:38,453			00:24,267		293,88	12:24:59
	01:40.821		00:26,680				12:34:56		02:09,842			00:26,752		295,08	12:27:09
	01:40,830		00:26,749				12:36:37		01:39,043			00:24,740			12:28:48
	01:41,082		00:26,960				12:38:18		01:38,918			00:24,166			12:30:27
	01:41,432		00:27,192				12:39:59		01:38,362			00:24,186			12:32:05
	01:42,270		00:27,214				12:41:41		01:38,732			00:24,158			12:33:44
	01:41,919		00:27,125				12:43:23		01:37,972			00:23,934			12:35:22
	01:41,980		00:27,249				12:45:05		01:39,080			00:24,394			12:37:01
	01:42,474		00:27,263			285,71	12:46:48		01:38,660			00:24,407		290,32	
	01:41,778		00:27,203				12:48:30		01:38,723			00:24,266			12:40:18
	3 - ESTEBAN		551277172	P.Vm		. Ideal: 01			01:38,698			00:24,200			12:40:10
									01:39,134			00:24,551			12:43:36
V.	Tiempo	Sector 1	Sector 2		Sector 4	V.Max	Hora		01:38,241			00:24,201			12:45:14
1	FIRST LAP	00:31,216	00:27,708	00:24,678	00:26,178	218,18	12:18:24		01:37,906			00:23,960			12:46:52
2	01:39,684	00:22,213	00:26,708	00:24,418	00:26,345	292,68	12:20:04		01:37,429			00:24,009			12:48:30
	01:39,677		00:26,291				12:21:44		6 - GOMEZ		00.20/021	P.Vm		T. Ideal: 01:	
	01:39,450		00:26,291				12:23:23								
5	01:38,298	00:22,185	00:26,123	00:24,087	00:25,903		12:25:01	_	Tiempo	Sector 1	Sector 2		Sector 4	V.Max	Hora
6	01:40,194	00:22,628	00:26,536	00:24,699	00:26,331	288,00	12:26:42	1	FIRST LAF	P 00:31,007	00:27,561	00:24,754	00:26,536	223,60	12:18:24
7	01:40,157		00:26,462				12:28:22	2	01:39,669			00:24,277		290,32	12:20:04
8	01:39,952	00:22,434	00:26,462	00:24,744	00:26,312	282,35	12:30:02	3	01:39,783			00:24,451		,	12:21:44
	01:40,107		00:26,472				12:31:42		01:40,290			00:24,771			12:23:24
10	01:39,820		00:26,572				12:33:22		01:40,131			00:25,158		288,00	12:25:04
11	01:40,150		00:26,628				12:35:02	6	01:39,808			00:24,863			12:26:44
12	01:40,205		00:26,506			282,35	12:36:42	7	01:40,049	00:22,414	00:27,174	00:24,459	00:26,002	285,71	12:28:24
13	01:40,134		00:26,716			283,46	12:38:22		01:39,064			00:24,505		288,00	12:30:03
14	01:40,262		00:26,604			284,58	12:40:02		01:39,022			00:24,333			12:31:42
15	01:40,456	00:22,657	00:26,719	00:24,628	00:26,452	283,46	12:41:43	10	01:39,530	00:22,260	00:26,435	00:24,599	00:26,236		12:33:22
16	01:40,585		00:26,527			283,46	12:43:23		01:38,929			00:24,200		291,50	12:35:01
17	01:40,541	00:22,712	00:27,065	00:24,497	00:26,267	286,85	12:45:04	12	01:39,079	00:22,134	00:26,315	00:24,412	00:26,218	286,85	12:36:40
18	01:40,752	00:22,558	00:26,655	00:24,643	00:26,896	282,35	12:46:45		01:39,382	00:22,261	00:26,494	00:24,436	00:26,191	288,00	12:38:19
19	01:42,094	00:23,065	00:26,779	00:24,919			12:48:27		01:39,992			00:24,369		,	12:39:59
	4 - PIETRI,Ro	bertino		P.Vm	ax: 7 1	. Ideal: 01	:35,412		01:40,068			00:24,609			12:41:39
V.	Tiempo	Sector 1	Sector 2	Sector 3	Sector 4	V.Max	Hora		01:39,637			00:24,444			12:43:19
	FIRST LAP		00:25,775			205,71	12:18:17		01:40,001			00:24,606			12:44:59
	01:36,172		00:25,557				12:19:53		01:40,023	00:22,326	00:26,505	00:24,530	00:26,662		12:46:39
	01:36,956		00:25,824				12:17:33	19	01:41,670		00:26,688	00:24,775	00:27,213	279,07	12:48:21
	01:36,049		00:25,824				12:21:30		7 <b>-</b> RIVAS,	Daniel		P.Vm	ax: 2	F. Ideal: 01:	35,709
	01:36,128		00.25,301 00:25,301				12:23:00	V.	Tiempo	Sector 1	Sector 2	Sector 3	Sector 4	V.Max	Hora
	01:36,216		00:25,301			285,71	12:24:43		FIRST LAF			00:23,860		201,68	12:18:18
	01:35,684		00:25,394				12:20:19		01:35,963	,		00:23,630			12:10:10
	01:35,684		00:25,395				12:27:35		01:36,033			<i>00:23,034 00:23,440</i>			12:19:34
	01.33,022 01:35,608		00:25,373				12:29:30		01:30,033			00:23,440			12:21:30
	01:36,023		00:25,327				12:31:00		02.02,207			00:24,177			12:25:33
			00:25,493				12:32:42					00:23,808			12:25:11
	01:36,768		00:25,492				12:34:19		01:37,849 01:37,013			00:24,129			
	01:36,370		00:25,607				12:35:55		01:37,013			00:23,935			12:28:25 12:30:03
	01:36,496 01:36,620		00:25,619				12:37:31		01:37,124			00:24,143			12:30:03
14	01.30,020	00.21,397	00.20,078	00.23,829	00.20,010	∠04,3ŏ	12.37:00	У	01.37,247	UU.21,008	00.20,714	UU.Z3,88U	00.20,900	∠72,0ŏ	12.31:40
		- 5	Freixene	t 👔	MICHEL		HONDA			DUNLOP	Kawa	Saki			

CFICINA PERMANENTE: Principe de Vergara, 183 - 28002 madrid - Tel: 917820220 - www.cevrepsol.con - info@cevrepsol.com CRONOCIRCUIT: oscar.gutierrez@circuitvalencia.com



15 - 16 November 2014



Circuit de la C.Valenciana

FIM CEV REPSOL. Circuit

VUELTA A VUELTA SECTORES Race Superbike

0       0       0.012,800       0.025,810       0.025,810       0.025,810       0.025,810       0.024,860       0.024,860       0.024,840       0.024	10							JURES		•						
12         013,64,649         0021,715         002.207         002.542         002.247         002.645         022.47         002.645         022.47         002.645         022.47         002.645         022.47         002.645         022.47         002.645         002.477         002.645         002.477         002.645         002.477         002.645         002.477         002.645         002.477         002.645         002.477         002.645         002.477         002.645         002.477         002.646         002.477         002.646         002.477         002.646         002.477         002.646         002.477         002.646         002.477         002.646         002.477         002.646         002.478         002.646         002.478         002.646         002.478         002.646         002.478         002.646         002.478         002.278         002.278         002.278         002.278         002.278         002.278         002.278         002.278         002.278         002.278         002.278         002.278         002.278         002.278         002.278         002.278         002.278         002.788         002.788         002.788         002.788         002.788         002.788         002.788         002.788         002.788         002.788         002	10	01:36,820	00:21,820	00:25,810	00:23,749	00:25,441	290,32	12:33:17	6	01:38,981	00:22,092	00:26,496	00:24,318	00:26,075	283,46	12:26:46
13       013       013       013       013       013       023       002       023       0	11	01:36,878	00:21,713	00:25,870	00:23,808	00:25,487	292,68	12:34:53	7	01:39,668	00:22,231	00:26,625	00:24,365	00:26,447	283,46	12:28:26
13       013       013       013       013       013       023       002       023       0	12	01:36,699	00:21,971	00:25,609	00:23,760	00:25,359	293,88	12:36:30	8	01:39,580	00:22,318	00:26,542	00:24,270	00:26,450	282,35	12:30:05
14       01.237.10       002.2481       002.2497       022.447       024.544       022.447       024.540       022.447       024.540       022.540       024.540       022.540       024.540       022.540       024.540       022.540       024.740       025.540       024.540       025.540       024.540       024.540       024.540       025.540       024.540       025.540       024.541       024.540       025.540       024.540       025.540       024.540       025.540       024.540       025.540       024.540       025.540       024.540       025.540       024.540       025.540       024.540       025.540       024.540       025.540       024.540       025.540       024.540       025.540	13	01:37,642	00:21,751	00:26,227	00:24,031	00:25,633	293,88	12:38:08			00:22,011	00:26,731	00:24,444	00:26,240	279,07	12:31:45
15       012,4790       002,153       002,374       022,478							291.50	12:39:45							280.16	12:33:24
In       In <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>																
17       0136430       0022175       002580       002380       0022175       002580       002358       022375       0023580       002455       0024550       0024551       124033         9       0137120       P       <																
18       013,7122       0022,172       0022,025       0022,027       0022																
19         10																
9         NOWES, Kenny         P. Vmar: 10         I. Ideal: 01:34:875         10         0.14.0480         00:22:45         00:27:01         00:22:56         00:27:01         02:25:55         27:07         12:25:25           1         TIRESTLAP         00:27:164         00:25:26         00:25:30         00:27:36         00:27:30         00:2																
V. Tierngo         Sector 1         Sector 2         Sector 1         Virtual 3         Product 3	19			00:26,072	00:23,870						-		,			
V         Immpo         Sector 1         Sector 3         Sector 4         UMA         Hora 3           10         135,564         OC21,451         025,270         OC23,400         OC23,124         022,470         022,470         022,470         022,470         022,470         022,470         022,470         022,470         022,470 </td <td></td> <td>9 - NOYES,Ke</td> <td>enny</td> <td></td> <td>P.Vm</td> <td>ax: 10 🛛</td> <td>. Ideal: 01</td> <td>:34,875</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		9 - NOYES,Ke	enny		P.Vm	ax: 10 🛛	. Ideal: 01	:34,875								
I         FIRST LAP         0027,405         0025,806         0022,846         0025,897         0027,877         0021,877         0022,857         0021,877         0023,847         0022,897         201,831         0023,807         0022,807         0021,877         0022,857         0021,857         0022,857         0021,877         0023,840         0022,857         0021,857         0023,840         0025,807         0021,877         0023,840         0025,807         0023,847         0023,840         0025,807         0023,847         0023,840         0025,807         0023,847         0023,840         0025,807         0023,847         0023,840         0025,807         0023,847         0023,840         00	v	Tiempo	Sector 1	Sector 2	Sector 3	Sector 4	V Max	Hora	17	01:42,480						
2         0134104         0021570         0025640         0021560         0021560         0021660         0021760         0021660         0021760         0021660         0021760         0021660         0021760         0021660         0021760         0021660         0021760         002									18	01:43,687	00:23,071	00:27,451	00:25,580	00:27,585	279,07	12:46:50
3         0:3: 073         00:71:620         0.075:670         00:75:670         00:75:670         00:75:670         00:75:670         00:75:670         00:75:670         00:75:670         00:75:670         00:75:670         00:75:670         00:75:670         00:75:670         00:75:670         00:75:670         00:75:670         00:75:770         00:75:									19	01:43,299	00:22,831	00:27,188	00:25,760	00:27,520	280,16	12:48:34
3         0										17 - TOME,Cés	ar J.		P.Vm	ax: 26	T. Ideal: 01	:41,528
5         0138_R62         0022,1549         0023_549         0023_5410         0023_6412         0023_64												Contor 2	Contor 2	Contor 4	V Mov	lloro
6       013A:116       0027.273       0027.274       124.211       123.421       1014.213       0027.467       0027.411       124.212       123.421 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>_</td> <td>•</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									_	•						
7       013,672       0023,672       0023,476       0023,579       0223,470       0028,049       0028,040       0028,049       0028,04																
8       0135.061       0021319       0025275       002341       0025126       285.71       122130         9       0135.163       0021324       0023520       0023355       002346       002345       002346       002345       002346       002346       002346       002346       002346       002346       002346       002346       002346       002346       002346       002346       002346       002346       002346																
9         9         9         9         9         135,183         0021,224         0025,324         0027,109         2025,346         0027,109         2025,346         0027,109         2025,346         0027,109         2025,346         0027,109         2025,346         0027,109         2025,346         0027,101         2025,259         0227,11         223,13         0025,447         0022,047         0025,497         0224,348         0023,329         0025,346         0027,144         0023,339         0025,346         0027,144         0023,350         0022,348         0022,140         0023,346         0027,144         0023,350         0023,348         0023,340         0022,668         0027,141         0023,347         0022,560         0023,346         0027,040         0025,567         0023,346         0027,040         0025,567         0023,346         0027,040         0025,567         0023,346         0027,040         0025,567         0023,346         0023,567         0023,346         0023,567         0023,346         0023,567         0023,346         0023,567         0023,346         0023,567         0023,346         0023,567         0023,346         0023,567         0023,346         0023,567         0023,346         0023,567         0023,346         0023,577         202,568         0024,440<							285,71	12:27:52			00:23,077	00:28,049	00:25,533	00:27,351		
10       0135772       0021,1701       0025,529       0023,427       0025,252       285,71       123414       7       143,362       0023,122       0027,268       0022,646       0027,317       271,70       1228,49         10       0135,506       0021,445       0025,474       0023,329       0023,427       0023,329       0023,428       0022,148       0022,474       0023,229       0023,428       0022,126       0023,226       0023,216       0022,7267       0022,586       022,786       0022,787       0023,287       0023,278       0022,788       022,786       0022,786       0022,786       022,787       023,287       023,287       123,357       123,357       123,357       103,3059       002,71,480       0022,529       002,527       023,474       0023,487       002,474       123,474       123,472       124,474       0023,480       002,7141       124,474       123,472       124,474       0023,480       002,7141       124,474       123,472       124,474       0023,475       0022,466       002,7141       124,474       124,474       124,474       124,474       124,474       124,474       124,474       0023,475       002,4744       0023,475       002,4744       0023,475       002,4744       0023,4750       002,4864       002,4	8	01:35,061	00:21,319	00:25,275	00:23,341	00:25,126	285,71	12:29:27	4	01:43,387	00:23,234	00:27,456	00:25,726	00:26,971	257,14	12:23:40
10       0135772       0021,010       0025,529       0023,427       0025,052       055,71       123444       0023,027,286       0025,465       0027,117       277,02       1228,49         10       0135,509       0021,484       0025,479       0025,605       025,71       123444       8       0142,812       0023,256       0027,101       027,607       0025,602       0027,112       277,60       123,807       0025,817       0025,814       286,85       12,3125       9       014,2617       0022,271       027,168       0022,1246       0027,1257       123,315       123,314       0025,817       0025,817       0025,817       0025,817       023,417       0025,827       0022,417       0025,827       0022,417       0025,827       0022,417       0025,827       0022,417       123,325       123,317       1014,502       0023,480       0027,080       0025,646       0027,917       124,513       124,514       13       014,6244       0023,890       0023,000       0025,646       0027,817       124,513       124,513       13       014,6244       0023,890       0023,000       025,526       002,64,64       0023,916       028,171       124,121       124,314       104,4502       0023,480       0027,360       002,766       002,768       <	9	01:35,183	00:21,324	00:25,322	00:23,355	00:25,182	285,71	12:31:03	5	01:43,181	00:23,127	00:27,609	00:25,346	00:27,099	261,82	12:25:23
11       0135506       0021,451       0025,470       0023,487       0023,280       0027,141       027,137       027,171       071,072,0025,040       0025,074	10	01:35,772														
12       0135509       0021,448       0025,474       0025,459       0025,459       0025,459       0025,459       0027,448       0025,459       0027,448       0025,459       0027,448       0025,459       0027,448       0025,459       0027,448       0025,459       0027,448       0025,459       0027,458       284,58       1232,14         10       0135,559       0027,228       0025,571       0023,2266       0025,571       283,239       0025,370       0025,484       0027,048       2027,00       0025,267       0027,270       2025,270       0025,270       0025,270       0025,270       0025,270       0025,270       0025,371       123,350         10       0142,613       0022,144       0022,500       0025,464       0027,270       0025,627       0025,670       0027,717       124,251         10       0143,500       0021,346       0025,490       0025,490       0027,170       124,251       104,42,230       0023,480       0027,500       0025,480       0027,170       124,251         11       144,502       0023,450       0027,430       0025,490       0027,440       144,225       144,142,200       0023,480       0027,330       0025,491       121,171       124,251         11       144,520       <																
13       013       013       013       022       012       022       0142       017       022       0142       0022<																
14       01:35,755       00:21,461       00:25,571       00:23,226       00:25,371       02:23,266       00:22,174       29:458       12:44:36         15       01:35,059       00:22,268       00:22,268       00:27,061       20:23,266       00:27,074       22:481       12:43:27         16       01:35,059       00:22,366       00:25,571       02:23,476       02:23,480       00:22,080       00:27,060       00:27,640       00:27,640       02:23,680       00:27,060       20:35,640       00:27,511       12:43:61         16       01:35,059       00:21,450       00:22,480       00:22,3480       00:27,060       00:27,640       00:27,640       00:27,640       00:27,640       00:27,640       00:27,640       00:27,640       00:27,640       00:27,640       00:27,640       00:27,640       00:27,640       00:27,640       00:27,640       00:27,640       00:27,640       00:27,640       00:27,740       00:25,526       00:26,613       216,22       12:18:26         1       FIRST LAP       00:33,500       00:27,340       00:25,420       00:27,440       00:27,416       00:27,120       00:25,526       00:26,614       217,07       27,120       00:25,120       00:27,120       00:25,120       00:27,120       00:25,120       00:27,180															- /	
15       01:35 (b5)       00:22,746       00:22,746       00:22,746       00:22,747       00:22,748       00:22,747       00:22,748       00:22,748       00:22,747       02:23,743       00:22,747       12:34:14       12:34:04         16       01:35,534       00:22,746       00:22,527       00:23,959       02:21,14       02:21,88       00:22,188       00:22,678       26:371       12:34:14         19       01:41,502       00:22,186       00:22,818       00:22,484       00:22,678       26:371       12:34:21         19       01:41,502       00:22,185       00:22,612       00:22,484       00:22,612       00:22,614       00:22,614       00:22,614       00:22,614       00:22,614       00:22,614       00:22,614       00:22,614       00:22,614       00:22,614       00:22,614       00:22,614       00:22,614       00:22,613       216,22       12:18:20         1       FIRST LAP       00:32,315       00:27,304       02:18,00       00:22,315       00:22,617       00:22,613       00:22,614       00:22,614       00:22,614       00:22,614       00:22,614       00:22,614       00:22,614       00:22,614       00:22,614       00:22,614       01:41,829       00:22,617       00:22,614       00:22,614       00:22,614       00:22,614																
16       01:35,534       00:21,476       00:25,527       00:23,450       00:22,950       00:22,950       00:23,950       00:23,950       00:23,950       00:23,950       00:23,950       00:23,950       00:23,950       00:23,950       00:25,927       00:24,780       00:24,780       00:24,780       00:22,050       00:23,950       00:25,927       00:24,780       00:23,950       00:25,927       00:24,780       00:23,950       00:25,927       00:24,780       00:24,780       00:25,921       00:25,921       00:25,921       00:25,921       00:25,921       00:25,921       00:25,921       00:25,921       00:25,921       00:25,921       00:25,921       00:25,921       00:25,921       00:27,916       1240:91       1240:91       1240:91       1240:91       1240:91       1240:91       1240:91       16       124:92       16       16:20:12       2       16:40:140       00:31,619       00:27,708       00:24:94       79:07       12:20:16       30:142:041       00:31,619       00:24:57       00:24:94       00:27,280       70:481       12:21:82       16       16:20:12       2       16:40:140       00:31,619       00:24:57       00:24:97       07:12:20:02       10:40:041       00:23:12       16:20:12       2:18:20       16:30:373       00:24:99       07:17:00							,									
17       07:35,070       00:21,346       00:22,826       00:22,836       00:22,864       00:27,591       257,14       12:308         18       01:37,918       00:21,876       00:26,419       00:23,916       00:25,777       286,85       12:45:24       14       01:45,020       00:23,484       00:27,525       00:25,644       00:27,516       12:42:51         11 - JAUME,Jorge       P.Vmax: 31       T. Ideat: 01:42,259       15:47       V. Tiempo       Sector 1       Sector 2       Sector 3       Sector 4       V.Max       Hora         1       FIRST LAP       00:32,350       00:27,360       00:27,360       00:27,360       00:27,360       00:25,392       00:24,674       V.Max       Hora         1       FIRST LAP       00:32,350       00:27,760       00:25,492       00:24,674       00:24,626       00:25,528       00:24,626       00:25,492       00:41,222       12:206       3       01:40,021       00:22,6141       00:24,693       00:26,173       00:27,256       12:232       3       01:40,021       00:22,6171       00:24,690       00:26,192       27:141       12:246         3       01:43,057       00:23,183       00:27,140       00:27,133       27:142       27:148       12:2306       7       1																
18       01:37,918       00:21,876       00:26,349       00:23,917       02:86,85       12:45:24         19       01:41,502       00:21,953       00:22,197       00:24,023       00:29,939       284,58       12:47:06         11       -JAUME_Jorge       P.Vmax: 31       T. I.deal: 01:42,259       00:23,663       00:27,568       00:25,694       00:40,407       27:37,6       12:42,51         15       PIII       Sector 1       Sector 2       Sector 4       V.Max       Hora         1       FIRST LAP       00:32,350       00:27,346       00:25,393       00:27,468       20:12:155       3       01:42,041       00:27,268       00:26,598       00:24,649       00:27,258       00:24,699       27/97       12:23:29         2       01:43,599       00:23,183       00:27,269       00:25,393       00:25,494       00:27,132       279:07       12:25:40       5       01:43,010       00:24,693       00:24,693       00:24,693       00:24,693       00:24,693       00:24,693       00:24,693       00:24,693       00:24,693       00:24,693       00:24,693       00:24,693       00:24,693       00:24,693       00:24,693       00:24,693       00:24,693       00:24,693       00:24,648       00:24,693       00:24,643																
19       01:41;502       00:21;953       00:26;127       00:26;203       00:26;399       284;58       12:47:06         11       JAUME_Jorge       P.Vmax: 31       T. Ideal: 01:42,259       V. Tiempo       Sector 1       Sector 3       Sector 4       V.Max       Hora       V. Tiempo       Sector 3       Sector 4       V.Max       Hora       V. Tiempo       Sector 4       V.Max       Hora       V.Tiempo       Sector 4       V.Max       Hora       V.Tiempo <td>17</td> <td>01:35,010</td> <td></td> <td></td> <td></td> <td></td> <td>285,71</td> <td>12:43:46</td> <td></td> <td></td> <td>00:23,989</td> <td>00:29,000</td> <td>00:25,664</td> <td>00:27,591</td> <td>257,14</td> <td>12:39:08</td>	17	01:35,010					285,71	12:43:46			00:23,989	00:29,000	00:25,664	00:27,591	257,14	12:39:08
11 - JAUME_Jorge         P.Vmax: 31         T. Ideal: 01:42,259           V. Tiempo         Sector 1         Sector 2         Sector 3         Sector 4         V.Max         Hora           1         FIRST LAP         00:32,350         00:28,771         00:25,390         00:27,366         208,701         12:182.97           3         01:43,559         00:23,136         00:27,366         00:25,240         00:27,136         00:22,350         00:28,397         00:27,136         00:27,366         00:27,366         00:24,473         00:27,258         20:44,01         00:22,310         00:26,518         00:24,473         00:27,258         274.81         12:21:48           4         01:43,057         00:23,183         00:27,407         00:25,439         00:27,112         274.81         12:27:07         12:25:04         5         01:39,393         00:22,271         00:26,512         00:24,731         00:26,510         274.86         12:26:88           7         01:59,407         00:33,415         00:27,414         00:27,129         275.86         12:30:29         9         13:3845         00:22,413         00:26,450         00:24,410         00:26,450         00:24,410         00:26,560         274.81         12:26:08         11:01:39,227         10:02:650	18	01:37,918	00:21,876	00:26,349	00:23,916	00:25,777	286,85	12:45:24	14	01:45,020	00:23,484	00:27,525	00:25,842	00:28,169	271,70	12:40:53
V. Tiempo         Sector 1         Sector 2         Sector 3         Sector 4         V.Max         Hora           1         FIRST LAP         00:32,350         00:28,771         00:25,990         00:27,366         208,707         12:18:29           2         07:42,753         00:23,050         00:27,366         02:26,974         280,16         12:20:12         2         10:40,021         00:22,588         00:26,578         00:24,262         00:26,578         00:24,276         00:27,266         12:20:12         2         10:40,021         00:22,638         00:24,673         00:25,582         00:24,673         00:25,578         00:24,679         00:27,366         12:20:16         2         10:40,037         00:22,612         00:25,158         00:26,159         00:26,159         00:26,159         00:26,150         02:66,10         27:86         12:23:49           6         01:43,057         00:23,451         00:27,133         00:27,132         02:57,18         7:69         12:26:48         6         11:40,637         00:22,413         00:26,102         00:24,430         00:26,650         02:4,440         00:26,506         27:41,81         12:20:04         9         11:39,805         00:22,110         00:24,626         00:24,440         00:26,506         27:41,81	19	01:41,502	00:21,953	00:26,127	00:24,023	00:29,399	284,58	12:47:06	15	PIT	00:23,603	00:27,660	00:25,694	00:40,917	273,76	12:42:51
1         FIRST LAP         00.32,350         00:28,771         00:25,900         00:27,366         208,70         12:18:29         1         FIRST LAP         00:31,619         00:27,708         00:25,528         00:26,613         216.22         12:20:06           3         01:43,599         00:23,365         00:27,726         00:27,726         00:27,748         282,25         12:20:06         3         01:42,041         00:22,368         00:24,473         00:27,258         274,81         12:21:85           4         01:44,889         00:25,037         00:27,364         00:25,448         291,071         12:23:40         4         01:40,037         00:22,769         00:24,473         00:24,650         00:24,470         00:26,504         276,86         12:25:08           6         01:43,057         00:23,183         00:27,070         00:25,444         00:27,111         274,81         12:27:07         6         01:40,019         00:22,182         00:24,450         00:26,504         276,72         12:25:08           8         01:43,025         00:23,014         00:27,030         00:25,245         00:27,173         275,86         12:30:49         8         01:39,807         00:22,440         00:24,440         00:24,440         00:24,440         00:24,640<	1	11 - JAUME, Jo	rge		P.Vm	ax: 31 🛛	. Ideal: 01	:42,259		18 - De ULACIA	A,Lucas		P.Vm	ax: 29	T Ideal: 01	:38,679
1         FIRST LAP         00.32,350         00:28,771         00:25,900         00:27,366         208,70         12:18:29         1         FIRST LAP         00:31,619         00:27,708         00:25,528         00:26,613         216.22         12:20:06           3         01:43,599         00:23,365         00:27,726         00:27,726         00:27,748         282,25         12:20:06         3         01:42,041         00:22,368         00:24,473         00:27,258         274,81         12:21:85           4         01:44,889         00:25,037         00:27,364         00:25,448         291,071         12:23:40         4         01:40,037         00:22,769         00:24,473         00:24,650         00:24,470         00:26,504         276,86         12:25:08           6         01:43,057         00:23,183         00:27,070         00:25,444         00:27,111         274,81         12:27:07         6         01:40,019         00:22,182         00:24,450         00:26,504         276,72         12:25:08           8         01:43,025         00:23,014         00:27,030         00:25,245         00:27,173         275,86         12:30:49         8         01:39,807         00:22,440         00:24,440         00:24,440         00:24,440         00:24,640<	v	Tiomno	0													
2       07:42,753       00:23,050       00:27,336       00:25,393       00:26,974       280,16       12:20:12       2       01:40,021       00:22,468       00:24,626       00:24,649       279,07       12:20:06         3       01:43,599       00:23,185       00:27,364       00:27,448       281,25       12:21:55       3       01:42,041       00:23,171       00:26,598       00:24,639       00:26,510       275,86       12:23:29         5       01:43,438       00:23,457       00:27,344       00:27,111       274,81       12:27:07       6       01:40,037       00:22,693       00:24,639       07:79       12:28:28         6       01:43,057       00:23,467       00:27,343       00:27,279       00:25,441       00:27,173       275,86       12:30:49       8       01:39,822       00:22,413       00:26,504       283,46       12:28:28         8       01:43,025       00:23,047       00:27,333       00:25,227       275,38       12:30:49       8       01:39,827       00:22,413       00:26,504       283,46       12:28:28         8       01:43,085       00:23,047       00:27,273       00:27,502       282,35       12:30:49       8       01:39,827       00:22,413       00:26,502       12:41:41 <td>٧.</td> <td></td> <td>Sector 1</td> <td>Sector 2</td> <td>Sector 3</td> <td>Sector /</td> <td>V Max</td> <td>Hora</td> <td>V</td> <td>Tiomno</td> <td>Sector 1</td> <td>Sector 2</td> <td>Sector 3</td> <td>Sector 4</td> <td></td> <td>Hora</td>	٧.		Sector 1	Sector 2	Sector 3	Sector /	V Max	Hora	V	Tiomno	Sector 1	Sector 2	Sector 3	Sector 4		Hora
3       01:43,599       00:23,185       00:27,260       00:27,448       281,25       12:1:55       3       01:42,041       00:23,712       00:26,598       00:24,473       00:27,258       274,81       12:21:48         4       01:43,489       00:23,170       00:27,440       00:27,340       00:27,340       00:27,343       00:27,111       70.71       12:25:08         6       01:43,057       00:27,470       00:25,441       00:27,414       02:27,111       71.22:508       00:22,120       00:26,352       00:24,473       00:26,509       277.99       12:25:08         7       01:59,407       00:33,815       00:27,047       00:25,441       00:27,133       77.97       12:25:08       7       01:39,822       00:22,612       00:24,450       00:26,568       274,81       12:26:48         8       01:43,056       00:23,014       00:27,307       00:25,425       00:27,707       275,86       12:30:49       8       00:39,840       00:22,110       00:26,430       00:24,430       00:26,568       274,81       12:30:38         10       01:43,046       00:23,112       00:23,132       00:27,970       22:32.29       10:39,840       00:22,110       00:26,430       00:24,430       00:26,568       274,81       12:30	1								-						V.Max	
4       01:44,889       00:25,037       00:27,364       00:25,392       00:27,096       279,07       12:23:40       4       01:40,637       00:22,671       00:26,463       00:26,510       275,86       12:23:29         5       01:43,438       00:23,457       00:27,269       00:25,494       00:27,131       279,07       12:25:24       5       01:39,393       00:22,171       00:26,352       00:24,450       00:26,504       273,76       12:28:28         6       01:43,025       00:23,047       00:27,343       00:25,362       00:27,173       275,86       12:28:28         8       01:43,025       00:23,047       00:27,343       00:25,362       00:27,173       275,86       12:28:28         9       01:43,085       00:23,014       00:25,362       00:27,173       275,86       12:30:49       8       01:39,835       00:22,413       00:26,480       00:24,450       00:26,504       273,76       12:33:28         10       01:43,085       00:23,112       00:25,102       00:27,109       273,76       12:33:28       10       01:39,840       00:22,114       00:26,605       273,76       12:33:28         10       1:43,646       00:23,112       00:25,102       00:27,129       282,35       12:37		FIRST LAP	00:32,350	00:28,771	00:25,900	00:27,366	208,70	12:18:29	1	FIRST LAP	00:31,619	00:27,708	00:25,528	00:26,613	V.Max 216,22	12:18:26
5       01:43,438       00:23,457       00:27,410       00:25,438       00:27,133       279,07       12:25:24       5       01:39,393       00:22,271       00:26,352       00:24,371       00:26,399       277,99       12:25:08         6       01:43,057       00:23,183       00:27,470       00:25,444       00:27,141       274,81       12:27:07       7       01:39,892       00:22,182       00:26,779       00:24,450       00:26,564       273,76       12:28:28         8       01:43,025       00:23,014       00:27,037       00:25,245       00:27,159       276,96       12:30:49       8       01:39,835       00:22,110       00:26,430       00:26,630       02:24,450       00:26,630       02:24,450       00:26,637       00:24,450       00:26,637       276,92       12:38:28         10       01:43,085       00:23,014       00:27,303       00:25,550       00:27,557       282,35       12:36:47       10       01:39,807       00:22,414       00:26,458       00:24,458       00:26,552       273,76       12:33:28         11       01:43,079       00:22,027       00:27,020       281,25       12:37:50       12       01:40,112       00:22,444       00:24,458       00:26,552       276,92       12:36:47      <	2	FIRST LAP <i>01:42,753</i>	00:32,350 00:23,050	00:28,771 00:27,336	00:25,900 00:25,393	00:27,366 <i>00:26,974</i>	208,70 280,16	12:18:29 12:20:12	1 2	FIRST LAP 01:40,021	00:31,619 00:22,368	00:27,708 00:26,528	00:25,528 00:24,626	00:26,613 00:26,499	V.Max 216,22 279,07	12:18:26 12:20:06
6       01:43,057       00:23,183       00:27,269       00:25,494       00:27,111       274,81       12:27:07       6       01:40,199       00:22,182       00:26,779       00:24,734       00:26,504       283,46       12:26:48         7       01:59,407       00:38,915       00:27,007       00:27,473       00:27,473       00:27,733       00:27,73       275,86       12:30:49       8       01:39,835       00:22,110       00:24,430       00:26,806       274,81       12:30:49         9       01:43,085       00:23,014       00:27,307       00:25,245       00:27,519       276,92       12:32:32       9       01:39,807       00:22,110       00:26,470       00:24,430       00:26,806       274,81       12:30:49         10       01:49,871       00:23,172       00:27,303       00:27,559       282,35       12:36:60       11       01:39,807       00:22,2143       00:26,668       00:24,430       00:26,650       273,76       12:33:28         11       01:43,046       00:23,472       00:27,509       282,35       12:36:46       11       01:39,807       00:22,2143       00:26,668       00:24,430       00:26,668       0:24,448       0:26,512       276,92       12:36:47         10       01:43,046	2 3	FIRST LAP <i>01:42,753</i> 01:43,599	00:32,350 00:23,050 00:23,185	00:28,771 00:27,336 00:27,726	00:25,900 00:25,393 00:25,240	00:27,366 <i>00:26,974</i> 00:27,448	208,70 280,16 281,25	12:18:29 12:20:12 12:21:55	1 2 3	FIRST LAP 01:40,021 01:42,041	00:31,619 00:22,368 00:23,712	00:27,708 00:26,528 00:26,598	00:25,528 00:24,626 00:24,473	00:26,613 00:26,499 00:27,258	V.Max 216,22 279,07 274,81	12:18:26 12:20:06 12:21:48
7       01:59,407       00:38,915       00:27,607       00:27,441       022,341       00:27,343       00:27,343       00:27,343       00:27,343       00:27,733       275,86       12:30:49       8       01:39,835       00:22,413       00:26,430       00:24,430       00:26,504       273,76       12:28:28         9       01:43,085       00:23,014       00:27,343       00:27,737       275,92       12:32:23       9       01:39,807       00:22,413       00:26,430       00:24,430       00:26,657       273,76       12:33:28         10       01:43,646       00:23,112       00:33,811       00:26,521       00:27,559       282,35       12:36:07       12       11:01:39,227       00:22,110       00:26,657       00:24,314       00:26,652       273,76       12:33:28         10       01:43,640       00:23,112       00:27,557       00:25,120       00:27,529       281,25       12:37:50       12       01:40,112       00:22,381       00:26,426       00:24,414       00:26,637       279,07       12:38:28         14       01:43,544       00:23,111       00:27,527       00:27,525       276,92       12:41:16       14       01:39,838       00:22,361       00:26,431       00:24,441       00:26,268       277,99       1	2 3	FIRST LAP <i>01:42,753</i> 01:43,599	00:32,350 00:23,050 00:23,185 00:25,037	00:28,771 00:27,336 00:27,726 00:27,364	00:25,900 00:25,393 00:25,240 00:25,392	00:27,366 <i>00:26,974</i> 00:27,448 00:27,096	208,70 280,16 281,25	12:18:29 12:20:12 12:21:55	1 2 3 4	FIRST LAP 01:40,021 01:42,041 01:40,637	00:31,619 00:22,368 00:23,712	00:27,708 00:26,528 00:26,598	00:25,528 00:24,626 00:24,473	00:26,613 00:26,499 00:27,258	V.Max 216,22 279,07 274,81 275,86	12:18:26 12:20:06 12:21:48 12:23:29
8       01:43,025       00:23,047       00:27,343       00:27,273       275,86       12:30:49       8       01:39,835       00:22,413       00:26,488       00:24,348       00:26,586       274,81       12:30:08         9       01:43,085       00:23,014       00:27,307       00:25,245       00:27,519       276,92       12:33:22       9       01:39,807       00:22,110       00:26,430       00:24,430       00:26,687       276,92       12:33:48         10       01:49,871       00:23,112       00:27,303       00:27,519       282,35       12:36:61       11       01:39,807       00:22,113       00:26,470       00:24,344       00:26,605       273,76       12:33:28         10       01:43,046       00:23,472       00:27,703       00:27,506       00:27,902       281,25       12:36:47       12       01:40,122       00:26,648       00:24,438       00:26,637       279,02       12:36:47         13       01:43,079       00:22,902       00:27,485       00:25,501       00:27,142       270,68       12:41:16       14       01:39,389       00:22,388       00:26,426       00:24,441       00:26,233       276,92       12:36:47         14       01:43,946       00:23,017       00:27,518       00:27,517	2 3 4	FIRST LAP 01:42,753 01:43,599 01:44,889	00:32,350 00:23,050 00:23,185 00:25,037	00:28,771 00:27,336 00:27,726 00:27,364	00:25,900 00:25,393 00:25,240 00:25,392	00:27,366 <i>00:26,974</i> 00:27,448 00:27,096	208,70 280,16 281,25 279,07	12:18:29 12:20:12 12:21:55 12:23:40	1 2 3 4	FIRST LAP 01:40,021 01:42,041 01:40,637	00:31,619 00:22,368 00:23,712 00:22,693	00:27,708 00:26,528 00:26,598 00:26,741	00:25,528 00:24,626 00:24,473 00:24,693	00:26,613 00:26,499 00:27,258 00:26,510	V.Max 216,22 279,07 274,81 275,86	12:18:26 12:20:06 12:21:48 12:23:29
9       01:43,085       00:23,014       00:27,307       00:25,245       00:27,519       276,92       12:32:32       9       01:39,840       00:22,110       00:26,430       00:24,430       00:26,870       276,92       12:31:48         10       01:49,871       00:23,112       00:33,451       00:26,227       00:27,059       282,35       12:36:06       11       01:39,807       00:22,2110       00:26,649       00:24,434       00:26,055       276,92       12:31:48         10       01:43,646       00:23,472       00:27,257       00:25,506       00:27,902       281,25       12:37:50       12       01:40,112       00:22,430       00:26,649       00:24,358       00:26,575       00:26,575       00:26,575       00:27,692       12:36:47         13       01:43,079       00:22,902       00:27,485       00:27,570       00:27,502       00:27,142       276,92       12:41:45       14       01:39,389       00:22,389       00:26,371       00:24,456       00:24,562       276,92       12:41:45         16       01:43,460       00:23,075       00:27,573       00:27,525       276,92       12:44:43       16       01:39,443       00:22,368       00:26,464       00:26,490       275,88       277,99       12:46:27	2 3 4 5	FIRST LAP 01:42,753 01:43,599 01:44,889 01:43,438	00:32,350 00:23,050 00:23,185 00:25,037 00:23,457	00:28,771 00:27,336 00:27,726 00:27,364 00:27,410	00:25,900 00:25,393 00:25,240 00:25,392 00:25,438	00:27,366 <i>00:26,974</i> 00:27,448 00:27,096 00:27,133	208,70 280,16 281,25 279,07 279,07	12:18:29 12:20:12 12:21:55 12:23:40 12:25:24	1 2 3 4 5	FIRST LAP 01:40,021 01:42,041 01:40,637 01:39,393	00:31,619 00:22,368 00:23,712 00:22,693 00:22,271	00:27,708 00:26,528 00:26,598 00:26,741 00:26,352	00:25,528 00:24,626 00:24,473 00:24,693 00:24,371	00:26,613 00:26,499 00:27,258 00:26,510 00:26,399	V.Max 216,22 279,07 274,81 275,86 277,99	12:18:26 12:20:06 12:21:48 12:23:29 12:25:08
9       01:43,085       00:23,014       00:27,307       00:25,245       00:27,519       276,92       12:32:32       9       01:39,840       00:22,110       00:26,430       00:24,430       00:26,870       276,92       12:31:48         10       01:49,871       00:23,112       00:33,451       00:26,227       00:27,059       282,35       12:36:06       11       01:39,807       00:22,2110       00:26,649       00:24,434       00:26,055       276,92       12:31:48         10       01:43,646       00:23,472       00:27,257       00:25,506       00:27,902       281,25       12:37:50       12       01:40,112       00:22,430       00:26,649       00:24,358       00:26,575       00:26,575       00:26,575       00:27,692       12:36:47         13       01:43,079       00:22,902       00:27,485       00:27,570       00:27,502       00:27,142       276,92       12:41:45       14       01:39,389       00:22,389       00:26,371       00:24,456       00:24,562       276,92       12:41:45         16       01:43,460       00:23,075       00:27,573       00:27,525       276,92       12:44:43       16       01:39,443       00:22,368       00:26,464       00:26,490       275,88       277,99       12:46:27	2 3 4 5 6	FIRST LAP 01:42,753 01:43,599 01:44,889 01:43,438 01:43,057	00:32,350 00:23,050 00:23,185 00:25,037 00:23,457 00:23,183	00:28,771 00:27,336 00:27,726 00:27,364 00:27,410 00:27,269	00:25,900 00:25,393 00:25,240 00:25,392 00:25,438 00:25,494	00:27,366 00:26,974 00:27,448 00:27,096 00:27,133 00:27,111	208,70 280,16 281,25 279,07 279,07 274,81	12:18:29 12:20:12 12:21:55 12:23:40 12:25:24 12:27:07	1 2 3 4 5 6	FIRST LAP 01:40,021 01:42,041 01:40,637 01:39,393 01:40,199	00:31,619 00:22,368 00:23,712 00:22,693 00:22,271 00:22,182	00:27,708 00:26,528 00:26,598 00:26,741 00:26,352 00:26,779	00:25,528 00:24,626 00:24,473 00:24,693 00:24,371 00:24,734	00:26,613 00:26,499 00:27,258 00:26,510 00:26,399 00:26,504	V.Max 216,22 279,07 274,81 275,86 277,99 <i>283,46</i>	12:18:26 12:20:06 12:21:48 12:23:29 12:25:08 12:26:48
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11       01:43,646       00:23,472       00:27,303       00:25,312       00:27,559       282,35       12:36:06       11       01:39,227       00:22,143       00:26,449       00:24,321       00:26,314       276,92       12:35:07         12       01:44,147       00:23,488       00:27,251       00:25,402       00:27,290       281,25       12:37:50       12       01:40,112       00:22,434       00:26,648       00:24,458       00:26,376       279,07       12:38:26         14       01:42,942       00:23,111       00:27,557       00:25,132       00:27,523       276,92       12:41:16       14       11:39,849       00:22,363       00:26,426       00:24,447       00:26,268       277,907       12:38:26         14       01:43,544       00:23,097       00:27,550       00:27,525       276,92       12:44:43       16       01:39,474       00:22,350       00:26,426       00:24,441       00:26,239       275,86       12:44:45         16       01:43,460       00:23,097       00:27,548       00:25,559       00:27,425       277,99       12:46:27       17       01:40,995       00:22,359       00:26,648       00:26,944       200:444       00:26,588       279,07       12:46:45         16       01:43,460 <td>2 3 4 5 6 7 8</td> <td>FIRST LAP 01:42,753 01:43,599 01:44,889 01:43,438 01:43,057 01:59,407 01:43,025</td> <td>00:32,350 00:23,050 00:23,185 00:25,037 00:23,183 00:23,183 00:38,915 00:23,047</td> <td>00:28,771 00:27,336 00:27,726 00:27,364 00:27,410 00:27,269 00:27,607 00:27,343</td> <td>00:25,900 00:25,393 00:25,240 00:25,392 00:25,438 00:25,494 00:25,441 00:25,362</td> <td>00:27,366 00:26,974 00:27,448 00:27,096 00:27,133 00:27,111 00:27,444 00:27,273</td> <td>208,70 280,16 281,25 279,07 279,07 274,81 <b>282,35</b> 275,86</td> <td>12:18:29 12:20:12 12:21:55 12:23:40 12:25:24 12:27:07 12:29:06 12:30:49</td> <td>1 2 3 4 5 6 7 8</td> <td>FIRST LAP 01:40,021 01:42,041 01:40,637 01:39,393 01:40,199 01:39,822 01:39,835</td> <td>00:31,619 00:22,368 00:23,712 00:22,693 00:22,271 00:22,182 00:22,366 00:22,413</td> <td>00:27,708 00:26,528 00:26,598 00:26,741 00:26,352 00:26,779 00:26,502 00:26,488</td> <td>00:25,528 00:24,626 00:24,473 00:24,693 00:24,734 00:24,734 00:24,450 00:24,348</td> <td>00:26,613 00:26,499 00:27,258 00:26,510 00:26,504 00:26,504 00:26,504</td> <td>V.Max 216,22 279,07 274,81 275,86 277,99 <b>283,46</b> 273,76 274,81</td> <td>12:18:26 12:20:06 12:21:48 12:23:29 12:25:08 12:26:48 12:28:28 12:30:08</td>	2 3 4 5 6 7 8	FIRST LAP 01:42,753 01:43,599 01:44,889 01:43,438 01:43,057 01:59,407 01:43,025	00:32,350 00:23,050 00:23,185 00:25,037 00:23,183 00:23,183 00:38,915 00:23,047	00:28,771 00:27,336 00:27,726 00:27,364 00:27,410 00:27,269 00:27,607 00:27,343	00:25,900 00:25,393 00:25,240 00:25,392 00:25,438 00:25,494 00:25,441 00:25,362	00:27,366 00:26,974 00:27,448 00:27,096 00:27,133 00:27,111 00:27,444 00:27,273	208,70 280,16 281,25 279,07 279,07 274,81 <b>282,35</b> 275,86	12:18:29 12:20:12 12:21:55 12:23:40 12:25:24 12:27:07 12:29:06 12:30:49	1 2 3 4 5 6 7 8	FIRST LAP 01:40,021 01:42,041 01:40,637 01:39,393 01:40,199 01:39,822 01:39,835	00:31,619 00:22,368 00:23,712 00:22,693 00:22,271 00:22,182 00:22,366 00:22,413	00:27,708 00:26,528 00:26,598 00:26,741 00:26,352 00:26,779 00:26,502 00:26,488	00:25,528 00:24,626 00:24,473 00:24,693 00:24,734 00:24,734 00:24,450 00:24,348	00:26,613 00:26,499 00:27,258 00:26,510 00:26,504 00:26,504 00:26,504	V.Max 216,22 279,07 274,81 275,86 277,99 <b>283,46</b> 273,76 274,81	12:18:26 12:20:06 12:21:48 12:23:29 12:25:08 12:26:48 12:28:28 12:30:08
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15       01:43,544       00:23,112       00:27,408       00:25,501       00:27,523       276,92       12:42:59       15       01:39,443       00:22,363       00:26,406       00:24,441       00:26,233       275,86       12:41:45         16       01:43,460       00:23,097       00:27,583       00:25,255       00:27,525       276,92       12:44:43       16       01:39,474       00:22,307       00:26,426       00:24,251       00:26,490       275,86       12:43:24         17       01:43,998       00:23,075       00:27,547       00:25,484       00:28,032       272,73       12:48:11       16       01:39,474       00:22,307       00:26,633       00:26,944       280,16       12:45:05         18       01:44,294       00:23,231       00:27,547       00:25,484       00:28,032       272,73       12:48:11       18       01:39,305       00:22,300       00:26,269       00:24,148       00:26,588       279,07       12:46:45         14       FIRST LAP       00:30,751       00:27,700       00:24,684       00:26,400       216,22       12:18:24       12       16       01:39,890       00:22,888       00:26,148       00:26,196       00:27,441       198,35       12:48:55         1       FIRST LAP	2 3 4 5 7 8 9 10 11 12	FIRST LAP 01:42,753 01:43,599 01:44,889 01:43,438 01:43,057 01:59,407 01:43,025 01:43,085 01:49,871 01:43,646 01:44,147	00:32,350 00:23,050 00:23,185 00:25,037 00:23,457 00:23,183 00:38,915 00:23,047 00:23,014 00:23,112 00:23,472 00:23,488	00:28,771 00:27,336 00:27,726 00:27,364 00:27,410 00:27,269 00:27,607 00:27,343 00:27,307 00:33,451 00:27,303 <i>00:27,251</i>	00:25,900 00:25,393 00:25,240 00:25,438 00:25,438 00:25,494 00:25,441 00:25,362 00:25,245 00:26,227 00:25,312 00:25,506	00:27,366 00:26,974 00:27,448 00:27,096 00:27,133 00:27,111 00:27,444 00:27,273 00:27,519 00:27,081 00:27,559 00:27,902	208,70 280,16 281,25 279,07 279,07 274,81 <b>282,35</b> 275,86 276,92 273,76 <b>282,35</b> 281,25	12:18:29 12:20:12 12:21:55 12:23:40 12:25:24 12:27:07 12:29:06 12:30:49 12:32:32 12:34:22 12:36:06 12:37:50	1 2 3 4 5 6 7 8 9 10 11 12	FIRST LAP 01:40,021 01:42,041 01:40,637 01:39,393 01:40,199 01:39,822 01:39,835 01:39,840 01:39,807 01:39,227 01:40,112	00:31,619 00:22,368 00:23,712 00:22,693 00:22,271 00:22,182 00:22,413 00:22,110 00:22,291 00:22,2143 00:22,434	00:27,708 00:26,528 00:26,598 00:26,741 00:26,352 00:26,779 00:26,502 00:26,488 00:26,430 00:26,567 00:26,648	00:25,528 00:24,626 00:24,473 00:24,693 00:24,371 00:24,734 00:24,450 00:24,348 00:24,430 00:24,344 00:24,321 00:24,458	00:26,613 00:26,499 00:27,258 00:26,510 00:26,504 00:26,504 00:26,586 00:26,870 00:26,605 00:26,314 00:26,552	V.Max 216,22 279,07 274,81 275,86 277,99 <b>283,46</b> 273,76 274,81 276,92 273,76 276,92 276,92 276,92	12:18:26 12:20:06 12:21:48 12:23:29 12:25:08 12:26:48 12:28:28 12:30:08 12:31:48 12:33:28 12:33:28 12:35:07 12:36:47
16       01:43,460       00:23,097       00:27,583       00:27,525       276,92       12:44:43       16       01:39,474       00:22,307       00:26,426       00:24,251       00:26,490       275,86       12:43:24         17       01:43,998       00:23,075       00:27,511       00:25,987       00:27,425       277,99       12:46:27       17       01:40,995       00:22,359       00:26,633       00:26,269       00:24,148       00:26,588       279,07       12:46:45         18       01:44,294       00:23,231       00:27,547       00:25,484       00:28,032       272,73       12:48:11       18       01:39,305       00:22,300       00:26,269       00:24,148       00:26,588       279,07       12:46:45         14       FIRST LAP       00:30,751       00:27,700       00:24,684       00:26,400       216,22       12:18:24       14       14       97       GIBSON,Ryan       P.Vmax: 36       T. Ideal: 01:43,343         1       FIRST LAP       00:30,751       00:27,503       00:24,684       00:26,592       12:18:24       14       V. Tiempo       Sector 1       Sector 3       Sector 4       V.Max       Hora         2       01:40,469       00:22,561       00:27,308       00:24,649       281,25	2 3 4 5 7 8 9 10 11 12 13	FIRST LAP 01:42,753 01:43,599 01:44,889 01:43,438 01:43,057 01:59,407 01:43,025 01:43,085 01:49,871 01:43,646 01:44,147 01:43,079	00:32,350 00:23,050 00:23,185 00:25,037 00:23,457 00:23,183 00:38,915 00:23,047 00:23,014 00:23,112 00:23,472 00:23,488 <i>00:22,902</i>	00:28,771 00:27,336 00:27,726 00:27,364 00:27,410 00:27,269 00:27,307 00:27,307 00:33,451 00:27,303 <i>00:27,251</i>	00:25,900 00:25,393 00:25,240 00:25,392 00:25,438 00:25,494 00:25,441 00:25,362 00:25,245 00:26,227 00:25,312 00:25,506 00:25,402	00:27,366 00:26,974 00:27,448 00:27,096 00:27,133 00:27,111 00:27,444 00:27,273 00:27,519 00:27,081 00:27,559 00:27,902 00:27,290	208,70 280,16 281,25 279,07 279,07 274,81 <b>282,35</b> 275,86 276,92 273,76 <b>282,35</b> 281,25 280,16	12:18:29 12:20:12 12:21:55 12:23:40 12:25:24 12:27:07 12:29:06 12:30:49 12:32:32 12:34:22 12:36:06 12:37:50 12:39:33	1 2 3 4 5 6 7 8 9 10 11 12 13	FIRST LAP 01:40,021 01:42,041 01:40,637 01:39,393 01:40,199 01:39,822 01:39,835 01:39,840 01:39,807 01:39,227 01:40,112 01:39,179	00:31,619 00:22,368 00:23,712 00:22,693 00:22,271 00:22,182 00:22,366 00:22,413 00:22,110 00:22,291 00:22,143 00:22,434 <i>00:22,032</i>	00:27,708 00:26,528 00:26,598 00:26,741 00:26,352 00:26,779 00:26,502 00:26,488 00:26,430 00:26,567 00:26,449 00:26,668 00:26,295	00:25,528 00:24,626 00:24,473 00:24,693 00:24,371 00:24,734 00:24,450 00:24,348 00:24,430 00:24,321 00:24,458 00:24,476	00:26,613 00:26,499 00:27,258 00:26,510 00:26,504 00:26,504 00:26,586 00:26,870 00:26,605 00:26,314 00:26,552 00:26,376	V.Max 216,22 279,07 274,81 275,86 277,99 <b>283,46</b> 273,76 274,81 276,92 273,76 276,92 273,76 276,92 276,92 276,92 279,07	12:18:26 12:20:06 12:21:48 12:23:29 12:25:08 12:26:48 12:28:28 12:30:08 12:31:48 12:33:28 12:33:28 12:35:07 12:36:47 12:38:26
17       01:43,998       00:23,075       00:27,511       00:27,425       277,99       12:46:27         18       01:44,294       00:23,231       00:27,547       00:25,484       00:28,032       272,73       12:48:11         12 - RODRIGUEZ,Fran       P.Vmax: 16       T. Ideal: 01:38,747         V.       Tiempo       Sector 1       Sector 2       Sector 3       Sector 3       Sector 4       V.Max       Hora         2       01:40,469       00:22,561       00:24,563       00:24,648       00:26,633       00:26,190       00:26,230       274,81       12:48:25         3       01:41,771       00:30,751       00:27,700       00:24,684       00:26,649       281,25       12:20:05       1       FIRST LAP       Sector 4       V.Max       Hora         4       01:40,311       00:22,358       00:26,447       00:24,649       00:26,559       283,46       12:23:27       3       01:44,205       00:23,458       00:27,407       00:25,688       00:27,441       198,35       12:20:05         3       01:40,486       00:22,966       00:26,637       00:26,599       283,46       12:23:27       3       01:44,205       00:23,458       00:27,407       00:25,688       00:27,457       265,68	2 3 4 5 6 7 8 9 10 11 12 13 14	FIRST LAP 01:42,753 01:43,599 01:44,889 01:43,438 01:43,057 01:59,407 01:43,025 01:43,085 01:49,871 01:43,646 01:44,147 01:43,079 01:42,942	00:32,350 00:23,050 00:23,185 00:25,037 00:23,457 00:23,183 00:38,915 00:23,047 00:23,014 00:23,112 00:23,472 00:23,488 <i>00:22,902</i> 00:23,111	00:28,771 00:27,336 00:27,726 00:27,364 00:27,410 00:27,269 00:27,303 00:27,307 00:33,451 00:27,303 <i>00:27,251</i>	00:25,900 00:25,393 00:25,240 00:25,392 00:25,438 00:25,494 00:25,441 00:25,362 00:25,245 00:26,227 00:25,312 00:25,506 00:25,402 <i>00:25,132</i>	00:27,366 00:26,974 00:27,448 00:27,096 00:27,133 00:27,111 00:27,444 00:27,273 00:27,519 00:27,081 00:27,559 00:27,902 00:27,290	208,70 280,16 281,25 279,07 274,81 <b>282,35</b> 275,86 276,92 273,76 <b>282,35</b> 281,25 280,16 270,68	12:18:29 12:20:12 12:21:55 12:23:40 12:25:24 12:27:07 12:29:06 12:30:49 12:32:32 12:34:22 12:36:06 12:37:50 12:39:33 12:41:16	1 2 3 4 5 6 7 8 9 10 11 12 13 14	FIRST LAP 01:40,021 01:42,041 01:40,637 01:39,393 01:40,199 01:39,822 01:39,835 01:39,840 01:39,807 01:39,227 01:40,112 <i>01:39,179</i> 01:39,389	00:31,619 00:22,368 00:23,712 00:22,693 00:22,271 00:22,182 00:22,366 00:22,413 00:22,110 00:22,291 00:22,434 <i>00:22,434</i> <i>00:22,398</i>	00:27,708 00:26,528 00:26,598 00:26,741 00:26,352 00:26,779 00:26,502 00:26,488 00:26,430 00:26,567 00:26,449 00:26,668 00:26,295 00:26,371	00:25,528 00:24,626 00:24,473 00:24,693 00:24,371 00:24,734 00:24,450 00:24,440 00:24,440 00:24,321 00:24,458 00:24,476 00:24,352	00:26,613 00:26,499 00:27,258 00:26,510 00:26,399 00:26,504 00:26,504 00:26,586 00:26,870 00:26,605 00:26,314 00:26,552 00:26,376 00:26,268	V.Max 216,22 279,07 274,81 275,86 277,99 <b>283,46</b> 273,76 274,81 276,92 273,76 276,92 276,92 276,92 279,07 277,99	12:18:26 12:20:06 12:21:48 12:23:29 12:25:08 12:26:48 12:28:28 12:30:08 12:31:48 12:33:28 12:33:28 12:35:07 12:36:47 12:38:26 12:40:06
18       01:44,294       00:23,231       00:27,547       00:25,484       00:28,032       272,73       12:48:11       18       01:39,305       00:22,300       00:26,269       00:24,148       00:26,588       279,07       12:46:45         12 - RODRIGUEZ,Fran       P.Vmax: 16       T. Ideal: 01:38,747         V.       Tiempo       Sector 1       Sector 2       Sector 3       Sector 4       V.Max       Hora         2       01:40,469       00:22,561       00:27,508       00:24,684       00:26,649       281,22       12:18:24         3       01:41,771       00:23,601       00:24,684       00:26,649       281,25       12:20:05       1       FIRST LAP       00:32,840       00:29,043       00:26,196       00:27,441       198,35       12:18:30         3       01:40,311       00:22,358       00:26,447       00:26,559       283,46       12:23:27       3       01:44,205       00:23,458       00:27,407       00:25,688       00:27,457       265,68       12:20:13         4       01:40,311       00:22,358       00:26,194       00:26,195       283,46       12:23:27       3       01:44,205       00:23,458       00:27,407       00:25,688       00:27,452       265,68       12:20:13	2 3 4 5 6 7 8 9 10 11 12 13 14 15	FIRST LAP 01:42,753 01:43,599 01:44,889 01:43,438 01:43,057 01:59,407 01:43,025 01:43,085 01:49,871 01:43,646 01:44,147 01:43,079 01:42,942 01:43,544	00:32,350 00:23,050 00:23,185 00:25,037 00:23,457 00:23,183 00:38,915 00:23,047 00:23,014 00:23,112 00:23,472 00:23,488 <i>00:22,902</i> 00:23,111 00:23,112	00:28,771 00:27,336 00:27,726 00:27,364 00:27,410 00:27,269 00:27,307 00:27,307 00:33,451 00:27,303 <i>00:27,251</i> 00:27,485 00:27,557 00:27,408	00:25,900 00:25,393 00:25,240 00:25,392 00:25,438 00:25,494 00:25,362 00:25,245 00:26,227 00:25,312 00:25,506 00:25,402 <i>00:25</i> ,501	00:27,366 00:26,974 00:27,448 00:27,096 00:27,133 00:27,111 00:27,444 00:27,273 00:27,519 00:27,081 00:27,559 00:27,902 00:27,290 00:27,142 00:27,523	208,70 280,16 281,25 279,07 274,81 <b>282,35</b> 275,86 276,92 273,76 <b>282,35</b> 281,25 280,16 270,68 276,92	12:18:29 12:20:12 12:21:55 12:23:40 12:25:24 12:27:07 12:29:06 12:30:49 12:32:32 12:34:22 12:36:06 12:37:50 12:39:33 12:41:16 12:42:59	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	FIRST LAP 01:40,021 01:42,041 01:40,637 01:39,393 01:40,199 01:39,822 01:39,835 01:39,840 01:39,807 01:39,227 01:40,112 <b>01:39,179</b> 01:39,389 01:39,443	00:31,619 00:22,368 00:23,712 00:22,693 00:22,271 00:22,182 00:22,366 00:22,413 00:22,110 00:22,291 00:22,434 <i>00:22,434</i> <i>00:22,398</i> 00:22,363	00:27,708 00:26,528 00:26,598 00:26,741 00:26,352 00:26,779 00:26,502 00:26,430 00:26,430 00:26,667 00:26,449 00:26,668 00:26,295 00:26,371 00:26,406	00:25,528 00:24,626 00:24,473 00:24,693 00:24,371 00:24,734 00:24,348 00:24,430 00:24,344 00:24,321 00:24,458 00:24,476 00:24,452 00:24,441	00:26,613 00:26,499 00:27,258 00:26,510 00:26,504 00:26,504 00:26,586 00:26,870 00:26,605 00:26,314 00:26,552 00:26,376 00:26,233	V.Max 216,22 279,07 274,81 275,86 277,99 <b>283,46</b> 273,76 274,81 276,92 273,76 276,92 276,92 276,92 276,92 279,07 277,99 275,86	12:18:26 12:20:06 12:21:48 12:23:29 12:25:08 12:26:48 12:28:28 12:30:08 12:31:48 12:33:28 12:35:07 12:36:47 12:38:26 12:40:06 12:41:45
I2 - RODRIGUEZ,Fran         P.Vmax: 16         T. Ideal: 01:38,747         19         01:39,890         00:22,888         00:26,448         00:26,230         274,81         12:48:25           V.         Tiempo         Sector 1         Sector 2         Sector 3         Sector 4         V.Max         Hora           1         FIRST LAP         00:30,751         00:27,700         00:24,684         00:26,400         216,22         12:18:24         V. Tiempo         Sector 1         Sector 3         Sector 4         V.Max         Hora           2         01:40,469         00:22,561         00:27,700         00:24,684         00:26,409         216,22         12:18:24         V. Tiempo         Sector 1         Sector 3         Sector 4         V.Max         Hora           3         01:41,771         00:23,601         00:24,684         00:26,59         283,46         12:20:05         1         FIRST LAP         00:32,840         00:29,043         00:26,196         00:27,441         198,35         12:18:30           3         01:40,311         00:22,358         00:26,474         00:26,559         283,46         12:23:27         3         01:44,205         00:23,458         00:27,495         00:26,688         02:27,68         12:21:58	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	FIRST LAP 01:42,753 01:43,599 01:44,889 01:43,438 01:43,057 01:59,407 01:43,025 01:43,085 01:49,871 01:43,646 01:44,147 01:43,079 01:42,942 01:43,544 01:43,460	00:32,350 00:23,050 00:23,185 00:25,037 00:23,457 00:23,183 00:38,915 00:23,047 00:23,014 00:23,112 00:23,472 00:23,488 <i>00:22,902</i> 00:23,111 00:23,112 00:23,097	00:28,771 00:27,336 00:27,726 00:27,364 00:27,410 00:27,269 00:27,307 00:27,307 00:33,451 00:27,303 <i>00:27,55</i> 7 00:27,408 00:27,583	00:25,900 00:25,393 00:25,240 00:25,392 00:25,438 00:25,494 00:25,362 00:25,245 00:26,227 00:25,312 00:25,506 00:25,402 <i>00:25</i> ,501 00:25,501	00:27,366 00:26,974 00:27,448 00:27,096 00:27,133 00:27,111 00:27,444 00:27,273 00:27,519 00:27,081 00:27,559 00:27,902 00:27,290 00:27,142 00:27,523 00:27,525	208,70 280,16 281,25 279,07 274,81 <b>282,35</b> 275,86 276,92 273,76 <b>282,35</b> 281,25 280,16 270,68 276,92 276,92	12:18:29 12:20:12 12:21:55 12:23:40 12:25:24 12:27:07 12:29:06 12:30:49 12:32:32 12:34:22 12:36:06 12:37:50 12:39:33 12:41:16 12:42:59 12:44:43	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	FIRST LAP 01:40,021 01:42,041 01:40,637 01:39,393 01:40,199 01:39,822 01:39,835 01:39,840 01:39,807 01:39,227 01:40,112 <b>01:39,179</b> 01:39,389 01:39,443	00:31,619 00:22,368 00:23,712 00:22,693 00:22,271 00:22,182 00:22,366 00:22,413 00:22,110 00:22,291 00:22,434 <i>00:22,434</i> <i>00:22,398</i> 00:22,307	00:27,708 00:26,528 00:26,598 00:26,741 00:26,352 00:26,779 00:26,502 00:26,430 00:26,430 00:26,649 00:26,648 00:26,295 00:26,371 00:26,406 00:26,426	00:25,528 00:24,626 00:24,473 00:24,693 00:24,371 00:24,734 00:24,450 00:24,348 00:24,430 00:24,321 00:24,458 00:24,476 00:24,476 00:24,451	00:26,613 00:26,499 00:27,258 00:26,510 00:26,504 00:26,504 00:26,586 00:26,870 00:26,605 00:26,314 00:26,552 00:26,376 00:26,233 00:26,490	V.Max 216,22 279,07 274,81 275,86 277,99 <b>283,46</b> 273,76 274,81 276,92 273,76 276,92 276,92 276,92 276,92 279,07 277,99 275,86	12:18:26 12:20:06 12:21:48 12:23:29 12:25:08 12:26:48 12:28:28 12:30:08 12:31:48 12:33:28 12:35:07 12:36:47 12:38:26 12:40:06 12:41:45
V.         Tiempo         Sector 1         Sector 2         Sector 3         Sector 4         V.Max         Hora           1         FIRST LAP         00:30,751         00:27,700         00:24,684         00:26,400         216,22         12:18:24         V.         Tiempo         Sector 1         Sector 2         Sector 3         Sector 4         V.Max         Hora           2         01:40,469         00:22,561         00:27,700         00:24,684         00:26,030         286,85         12:20:05         1         FIRST LAP         00:32,840         00:29,043         00:26,196         00:27,441         198,35         12:18:30           3         01:41,771         00:22,360         00:24,947         00:26,559         283,46         12:23:27         3         01:44,205         00:23,458         00:27,457         265,68         12:20:13           4         01:40,486         00:22,966         00:26,391         00:25,024         00:26,105         282,35         12:25:07         4         01:44,273         00:23,458         00:27,495         00:25,688         02:27,645         263,74         12:21:58           5         01:40,486         00:22,966         00:26,391         00:25,024         00:26,105         282,35         12:25:07	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	FIRST LAP 01:42,753 01:43,599 01:44,889 01:43,438 01:43,057 01:59,407 01:43,025 01:43,085 01:49,871 01:43,646 01:44,147 01:43,079 01:42,942 01:43,544 01:43,460	00:32,350 00:23,050 00:23,185 00:25,037 00:23,457 00:23,183 00:38,915 00:23,047 00:23,014 00:23,112 00:23,472 00:23,488 <i>00:22,902</i> 00:23,111 00:23,112 00:23,097	00:28,771 00:27,336 00:27,726 00:27,364 00:27,410 00:27,269 00:27,307 00:27,307 00:33,451 00:27,303 <i>00:27,55</i> 7 00:27,408 00:27,583	00:25,900 00:25,393 00:25,240 00:25,392 00:25,438 00:25,494 00:25,362 00:25,245 00:26,227 00:25,312 00:25,506 00:25,402 <i>00:25</i> ,501 00:25,501	00:27,366 00:26,974 00:27,448 00:27,096 00:27,133 00:27,111 00:27,444 00:27,273 00:27,519 00:27,081 00:27,559 00:27,902 00:27,290 00:27,142 00:27,523 00:27,525	208,70 280,16 281,25 279,07 274,81 <b>282,35</b> 275,86 276,92 273,76 <b>282,35</b> 281,25 280,16 270,68 276,92 276,92	12:18:29 12:20:12 12:21:55 12:23:40 12:25:24 12:27:07 12:29:06 12:30:49 12:32:32 12:34:22 12:36:06 12:37:50 12:39:33 12:41:16 12:42:59 12:44:43	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	FIRST LAP 01:40,021 01:42,041 01:40,637 01:39,393 01:40,199 01:39,822 01:39,835 01:39,840 01:39,807 01:39,227 01:40,112 <b>01:39,179</b> 01:39,389 01:39,443 01:39,474	00:31,619 00:22,368 00:23,712 00:22,693 00:22,271 00:22,182 00:22,366 00:22,413 00:22,110 00:22,291 00:22,434 <i>00:22,434</i> <i>00:22,398</i> 00:22,307	00:27,708 00:26,528 00:26,598 00:26,741 00:26,352 00:26,779 00:26,502 00:26,430 00:26,430 00:26,649 00:26,648 00:26,295 00:26,371 00:26,406 00:26,426	00:25,528 00:24,626 00:24,473 00:24,693 00:24,371 00:24,734 00:24,450 00:24,348 00:24,430 00:24,321 00:24,458 00:24,476 00:24,476 00:24,451	00:26,613 00:26,499 00:27,258 00:26,510 00:26,504 00:26,504 00:26,586 00:26,870 00:26,605 00:26,314 00:26,552 00:26,376 00:26,233 00:26,490	V.Max 216,22 279,07 274,81 275,86 277,99 <b>283,46</b> 273,76 274,81 276,92 273,76 276,92 276,92 276,92 276,92 279,07 277,99 275,86 275,86	12:18:26 12:20:06 12:21:48 12:23:29 12:25:08 12:26:48 12:28:28 12:30:08 12:31:48 12:33:28 12:35:07 12:36:47 12:38:26 12:40:06 12:41:45 12:43:24
V.         Tiempo         Sector 1         Sector 2         Sector 3         Sector 4         V.Max         Hora           1         FIRST LAP         00:30,751         00:27,700         00:24,684         00:26,400         216,22         12:18:24         V.         Tiempo         Sector 1         Sector 2         Sector 3         Sector 4         V.Max         Hora           2         01:40,469         00:22,561         00:27,700         00:24,684         00:26,030         286,85         12:20:05         1         FIRST LAP         00:32,840         00:29,043         00:26,196         00:27,441         198,35         12:18:30           3         01:41,771         00:22,360         00:24,947         00:26,559         283,46         12:23:27         3         01:44,205         00:23,458         00:27,457         265,68         12:20:13           4         01:40,486         00:22,966         00:26,391         00:25,024         00:26,105         282,35         12:25:07         4         01:44,273         00:23,458         00:27,495         00:25,688         02:27,645         263,74         12:21:58           5         01:40,486         00:22,966         00:26,391         00:25,024         00:26,105         282,35         12:25:07	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	FIRST LAP 01:42,753 01:43,599 01:44,889 01:43,438 01:43,057 01:59,407 01:43,025 01:43,085 01:49,871 01:43,646 01:44,147 01:43,079 01:42,942 01:43,544 01:43,460 01:43,998	00:32,350 00:23,050 00:23,185 00:25,037 00:23,457 00:23,183 00:38,915 00:23,047 00:23,014 00:23,112 00:23,472 00:23,488 <i>00:22,902</i> 00:23,111 00:23,112 00:23,097 00:23,075	00:28,771 00:27,336 00:27,726 00:27,364 00:27,410 00:27,269 00:27,307 00:27,307 00:33,451 00:27,303 <i>00:27,557</i> 00:27,408 00:27,583 00:27,511	00:25,900 00:25,393 00:25,240 00:25,392 00:25,438 00:25,494 00:25,362 00:25,245 00:26,227 00:25,312 00:25,506 00:25,402 <i>00:25</i> ,501 00:25,501 00:25,255 00:25,987	00:27,366 00:26,974 00:27,448 00:27,096 00:27,133 00:27,111 00:27,444 00:27,273 00:27,519 00:27,559 00:27,902 00:27,290 00:27,142 00:27,523 00:27,525 00:27,425	208,70 280,16 281,25 279,07 274,81 <b>282,35</b> 275,86 276,92 273,76 <b>282,35</b> 281,25 280,16 270,68 276,92 276,92 277,99	12:18:29 12:20:12 12:21:55 12:23:40 12:25:24 12:27:07 12:29:06 12:30:49 12:32:32 12:34:22 12:36:06 12:37:50 12:39:33 12:41:16 12:42:59 12:44:43 12:46:27	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	FIRST LAP 01:40,021 01:42,041 01:40,637 01:39,393 01:40,199 01:39,822 01:39,835 01:39,840 01:39,807 01:39,227 01:40,112 <b>01:39,179</b> 01:39,389 01:39,443 01:39,474 01:40,995	00:31,619 00:22,368 00:23,712 00:22,693 00:22,271 00:22,182 00:22,366 00:22,413 00:22,110 00:22,291 00:22,434 <i>00:22,338</i> 00:22,398 00:22,307 00:22,359	00:27,708 00:26,528 00:26,598 00:26,741 00:26,352 00:26,779 00:26,502 00:26,430 00:26,430 00:26,648 00:26,449 00:26,648 00:26,295 00:26,371 00:26,406 00:26,426 00:26,633	00:25,528 00:24,626 00:24,473 00:24,693 00:24,371 00:24,734 00:24,348 00:24,440 00:24,344 00:24,321 00:24,458 00:24,476 00:24,476 00:24,452 00:24,441 00:24,251 00:25,059	00:26,613 00:26,499 00:27,258 00:26,510 00:26,504 00:26,504 00:26,504 00:26,870 00:26,870 00:26,870 00:26,405 00:26,314 00:26,552 00:26,376 00:26,233 00:26,490 00:26,944	V.Max 216,22 279,07 274,81 275,86 277,99 <b>283,46</b> 273,76 274,81 276,92 273,76 276,92 276,92 276,92 276,92 279,07 277,99 275,86 275,86 280,16	12:18:26 12:20:06 12:21:48 12:23:29 12:25:08 12:26:48 12:28:28 12:30:08 12:31:48 12:33:28 12:35:07 12:36:47 12:38:26 12:40:06 12:41:45 12:43:24 12:45:05
V.         Tiempo         Sector 1         Sector 2         Sector 3         Sector 4         V.Max         Hora           1         FIRST LAP         00:30,751         00:27,700         00:24,684         00:26,400         216,22         12:18:24         V.         Tiempo         Sector 1         Sector 3         Sector 4         V.Max         Hora           2         01:40,469         00:22,561         00:27,700         00:24,684         00:26,6303         286,85         12:20:05         1         FIRST LAP         00:32,840         00:29,043         00:26,196         00:27,441         198,35         12:18:30           3         01:41,771         00:22,360         00:24,947         00:26,559         283,46         12:23:27         3         01:44,205         00:27,407         00:25,586         00:27,645         263,74         12:21:830           4         01:40,311         00:22,966         00:26,091         00:26,055         283,46         12:23:27         3         01:44,205         00:23,567         00:27,497         00:25,688         12:20:13           5         01:40,486         00:22,966         00:26,391         00:25,024         00:26,105         282,35         12:25:07         4         01:44,273         00:23,458	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	FIRST LAP 01:42,753 01:43,599 01:44,889 01:43,438 01:43,057 01:59,407 01:43,025 01:43,085 01:49,871 01:43,646 01:44,147 01:43,079 01:42,942 01:43,544 01:43,544 01:43,998 01:44,294	00:32,350 00:23,050 00:23,185 00:25,037 00:23,457 00:23,183 00:38,915 00:23,047 00:23,014 00:23,014 00:23,112 00:23,472 00:23,488 <i>00:22,902</i> 00:23,111 00:23,112 00:23,097 00:23,075 00:23,231	00:28,771 00:27,336 00:27,726 00:27,364 00:27,410 00:27,269 00:27,307 00:27,307 00:33,451 00:27,303 <i>00:27,557</i> 00:27,408 00:27,583 00:27,511	00:25,900 00:25,393 00:25,240 00:25,392 00:25,494 00:25,494 00:25,494 00:25,494 00:25,494 00:25,245 00:25,245 00:25,312 00:25,506 00:25,402 00:25,501 00:25,255 00:25,987 00:25,484	00:27,366 00:26,974 00:27,448 00:27,096 00:27,133 00:27,111 00:27,444 00:27,273 00:27,519 00:27,081 00:27,559 00:27,902 00:27,290 00:27,142 00:27,523 00:27,525 00:27,425 00:27,425 00:27,425 00:28,032	208,70 280,16 281,25 279,07 274,81 <b>282,35</b> 275,86 276,92 273,76 <b>282,35</b> 281,25 280,16 270,68 276,92 276,92 276,92 277,99 272,73	12:18:29 12:20:12 12:21:55 12:23:40 12:25:24 12:27:07 12:29:06 12:30:49 12:32:32 12:34:22 12:36:06 12:37:50 12:39:33 12:41:16 12:42:59 12:44:43 12:46:27 12:48:11	1 2 3 3 4 4 5 5 6 6 7 7 8 8 9 9 100 111 122 133 144 155 166 177 18	FIRST LAP 01:40,021 01:42,041 01:40,637 01:39,393 01:40,199 01:39,822 01:39,835 01:39,840 01:39,807 01:39,227 01:40,112 <b>01:39,179</b> 01:39,389 01:39,443 01:39,474 01:40,995 01:39,305	00:31,619 00:22,368 00:23,712 00:22,693 00:22,271 00:22,182 00:22,366 00:22,413 00:22,110 00:22,291 00:22,434 <i>00:22,398</i> 00:22,307 00:22,359 00:22,300	00:27,708 00:26,528 00:26,598 00:26,741 00:26,352 00:26,779 00:26,502 00:26,430 00:26,430 00:26,643 00:26,649 00:26,648 00:26,295 00:26,371 00:26,406 00:26,426 00:26,633 <i>00:26,269</i>	00:25,528 00:24,626 00:24,473 00:24,693 00:24,371 00:24,734 00:24,348 00:24,440 00:24,348 00:24,430 00:24,321 00:24,458 00:24,476 00:24,476 00:24,476 00:24,251 00:25,059 00:24,148	00:26,613 00:26,499 00:27,258 00:26,510 00:26,504 00:26,504 00:26,586 00:26,870 00:26,605 00:26,314 00:26,552 00:26,376 00:26,233 00:26,490 00:26,944 00:26,588	V.Max 216,22 279,07 274,81 275,86 277,99 <b>283,46</b> 273,76 274,81 276,92 273,76 276,92 276,92 276,92 276,92 276,92 276,92 279,07 277,99 275,86 275,86 280,16 279,07	12:18:26 12:20:06 12:21:48 12:23:29 12:25:08 12:26:48 12:28:28 12:30:08 12:31:48 12:33:28 12:35:07 12:36:47 12:38:26 12:40:06 12:41:45 12:43:24 12:45:05 12:46:45
2       01:40,469       00:22,561       00:27,308       00:24,297       00:26,303 <b>286,85</b> 12:20:05       1       FIRST LAP       00:32,840       00:29,043       00:26,196 <b>00:27,441</b> 198,35       12:18:30         3       01:41,771       00:22,3601       00:26,553       00:24,968       00:26,659       281,25       12:21:46       2 <b>01:43,359</b> 00:27,182       00:25,482       00:27,457 <b>265,68</b> 12:20:13         4       01:40,311       00:22,358       00:26,447       00:26,559       283,46       12:23:27       3       01:44,205       00:23,458       00:27,497       00:25,586       00:27,645       263,74       12:21:58         5       01:40,486       00:22,966 <b>00:26,391</b> 00:25,024       00:26,105       282,35       12:25:07       4       01:44,273       00:23,458       00:27,495       00:25,688       00:27,632 <b>265,68</b> 12:23:42	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	FIRST LAP 01:42,753 01:43,599 01:44,889 01:43,438 01:43,057 01:59,407 01:43,025 01:43,085 01:49,871 01:43,646 01:44,147 01:43,079 01:42,942 01:43,544 01:43,544 01:43,998 01:44,294 12 - RODRIGUI	00:32,350 00:23,050 00:23,185 00:25,037 00:23,457 00:23,183 00:38,915 00:23,047 00:23,014 00:23,112 00:23,472 00:23,472 00:23,472 00:23,112 00:23,111 00:23,112 00:23,097 00:23,075 00:23,231 EZ,Fran	00:28,771 00:27,366 00:27,726 00:27,364 00:27,410 00:27,269 00:27,303 00:27,303 00:27,303 00:27,303 00:27,485 00:27,557 00:27,408 00:27,583 00:27,547	00:25,900 00:25,393 00:25,240 00:25,392 00:25,438 00:25,441 00:25,362 00:25,245 00:26,227 00:25,312 00:25,506 00:25,402 00:25,501 00:25,505 00:25,507 00:25,987 00:25,484	00:27,366 00:26,974 00:27,448 00:27,096 00:27,133 00:27,111 00:27,444 00:27,273 00:27,519 00:27,081 00:27,559 00:27,902 00:27,290 00:27,142 00:27,525 00:27,525 00:27,425 00:28,032 00:28,032	208,70 280,16 281,25 279,07 274,81 282,35 275,86 276,92 273,76 282,35 281,25 280,16 270,68 276,92 276,92 276,92 277,99 272,73	12:18:29 12:20:12 12:21:55 12:23:40 12:25:24 12:27:07 12:29:06 12:30:49 12:32:32 12:34:22 12:36:06 12:37:50 12:39:33 12:41:16 12:42:59 12:44:43 12:46:27 12:48:11 :38,747	1 2 3 4 5 6 6 7 7 8 9 9 10 11 12 13 14 15 16 17 7 18 19	FIRST LAP 01:40,021 01:42,041 01:40,637 01:39,393 01:40,199 01:39,822 01:39,835 01:39,840 01:39,807 01:39,227 01:40,112 01:39,179 01:39,389 01:39,443 01:39,474 01:40,995 01:39,305 01:39,890	00:31,619 00:22,368 00:22,712 00:22,693 00:22,271 00:22,182 00:22,366 00:22,413 00:22,110 00:22,110 00:22,143 00:22,143 00:22,398 00:22,398 00:22,307 00:22,359 00:22,300 00:22,888	00:27,708 00:26,528 00:26,598 00:26,741 00:26,352 00:26,779 00:26,502 00:26,430 00:26,430 00:26,643 00:26,649 00:26,648 00:26,295 00:26,371 00:26,406 00:26,426 00:26,633 <i>00:26,269</i>	00:25,528 00:24,626 00:24,473 00:24,693 00:24,371 00:24,734 00:24,348 00:24,348 00:24,348 00:24,321 00:24,438 00:24,476 00:24,476 00:24,476 00:24,475 00:24,471 00:24,251 00:25,059 <i>00:24,148</i> 00:24,324	00:26,613 00:26,499 00:27,258 00:26,510 00:26,504 00:26,504 00:26,504 00:26,504 00:26,605 00:26,605 00:26,614 00:26,522 00:26,233 00:26,233 00:26,490 00:26,588 <i>00:26,230</i>	V.Max 216,22 279,07 274,81 275,86 277,99 283,46 273,76 274,81 276,92 273,76 276,92 276,92 279,07 277,99 275,86 275,86 280,16 279,07 274,81	12:18:26 12:20:06 12:21:48 12:23:29 12:25:08 12:26:48 12:28:28 12:30:08 12:31:48 12:33:28 12:35:07 12:36:47 12:38:26 12:40:06 12:41:45 12:43:24 12:45:05 12:46:45 12:48:25
3       01:41,771       00:23,601       00:26,553       00:24,968       00:26,649       281,25       12:21:46       2       01:43,359       00:23,238       00:27,182       00:27,482       00:27,457       265,68       12:20:13         4       01:40,311       00:22,358       00:26,447       00:24,947       00:26,559       283,46       12:23:27       3       01:44,205       00:23,567       00:27,407       00:25,586       00:27,645       263,74       12:21:58         5       01:40,486       00:22,966       00:26,091       00:26,105       282,35       12:25:07       4       01:44,273       00:23,458       00:27,495       00:25,688       00:27,632       265,68       12:23:42	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	FIRST LAP 01:42,753 01:43,599 01:44,889 01:43,438 01:43,057 01:59,407 01:43,025 01:43,085 01:49,871 01:43,646 01:44,147 01:43,079 01:42,942 01:43,544 01:43,544 01:43,460 01:43,998 01:44,294 12 - RODRIGUI	00:32,350 00:23,050 00:23,185 00:25,037 00:23,457 00:23,183 00:38,915 00:23,047 00:23,014 00:23,112 00:23,472 00:23,472 00:23,472 00:23,112 00:23,111 00:23,112 00:23,097 00:23,075 00:23,231 EZ,Fran Sector 1	00:28,771 00:27,364 00:27,726 00:27,364 00:27,410 00:27,269 00:27,303 00:27,303 00:27,303 00:27,303 00:27,485 00:27,557 00:27,488 00:27,547 00:27,547 Sector 2	00:25,900 00:25,393 00:25,240 00:25,392 00:25,438 00:25,441 00:25,362 00:25,245 00:26,227 00:25,312 00:25,506 00:25,402 00:25,501 00:25,505 00:25,501 00:25,505 00:25,987 00:25,484 P.Vm. Sector 3	00:27,366 00:26,974 00:27,448 00:27,096 00:27,133 00:27,111 00:27,444 00:27,273 00:27,519 00:27,081 00:27,559 00:27,902 00:27,142 00:27,525 00:27,425 00:27,425 00:27,425 00:28,032 ax: 16 Sector 4	208,70 280,16 281,25 279,07 274,81 282,35 275,86 276,92 273,76 280,16 270,68 276,92 276,92 276,92 276,92 277,99 272,73 . Ideal: 01 V.Max	12:18:29 12:20:12 12:21:55 12:23:40 12:25:24 12:27:07 12:29:06 12:30:49 12:32:32 12:34:22 12:36:06 12:37:50 12:39:33 12:41:16 12:42:59 12:44:43 12:46:27 12:48:11 :38,747 Hora	1 2 3 4 5 6 7 7 8 9 9 10 11 12 13 14 15 16 17 18 19	FIRST LAP 01:40,021 01:42,041 01:40,637 01:39,393 01:40,199 01:39,822 01:39,835 01:39,840 01:39,840 01:39,807 01:39,227 01:40,112 01:39,179 01:39,389 01:39,443 01:39,474 01:40,995 01:39,305 01:39,890 19 - GIBSON,R	00:31,619 00:22,368 00:23,712 00:22,693 00:22,271 00:22,182 00:22,366 00:22,413 00:22,110 00:22,291 00:22,143 00:22,434 00:22,398 00:22,398 00:22,300 00:22,300 00:22,888 yan	00:27,708 00:26,528 00:26,598 00:26,741 00:26,352 00:26,779 00:26,502 00:26,488 00:26,430 00:26,430 00:26,649 00:26,649 00:26,649 00:26,426 00:26,426 00:26,633 <i>00:26,269</i> 00:26,448	00:25,528 00:24,626 00:24,473 00:24,693 00:24,371 00:24,734 00:24,450 00:24,348 00:24,430 00:24,348 00:24,430 00:24,321 00:24,458 00:24,476 00:24,352 00:24,476 00:24,251 00:24,251 00:24,324 00:24,324	00:26,613 00:26,499 00:27,258 00:26,510 00:26,504 00:26,504 00:26,504 00:26,504 00:26,504 00:26,605 00:26,370 00:26,470 00:26,233 00:26,490 00:26,490 00:26,588 <i>00:26,230</i> <i>00:26,230</i> <i>00:26,230</i>	V.Max 216,22 279,07 274,81 275,86 277,99 283,46 273,76 274,81 276,92 273,76 276,92 276,92 276,92 279,07 277,99 275,86 280,16 279,07 274,81 T. Ideal: 01	12:18:26 12:20:06 12:21:48 12:23:29 12:25:08 12:26:48 12:28:28 12:30:08 12:31:48 12:33:28 12:35:07 12:36:47 12:38:26 12:40:06 12:41:45 12:43:24 12:45:05 12:46:45 12:48:25 :43,343
4       01:40,311       00:22,358       00:26,447       00:24,947       00:26,559       283,46       12:23:27       3       01:44,205       00:23,567       00:27,407       00:25,586       00:27,645       263,74       12:21:58         5       01:40,486       00:22,966       00:26,391       00:25,024       00:26,105       282,35       12:25:07       4       01:44,273       00:23,458       00:27,495       00:25,688       00:27,632       265,68       12:23:42	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 8 1 7 8 1 1 <b>V.</b> 1	FIRST LAP 01:42,753 01:43,599 01:44,889 01:43,438 01:43,057 01:59,407 01:43,025 01:43,085 01:49,871 01:43,646 01:44,147 01:43,079 01:42,942 01:43,544 01:43,544 01:43,460 01:43,998 01:44,294 12 - RODRIGUI Tiempo FIRST LAP	00:32,350 00:23,050 00:23,185 00:25,037 00:23,457 00:23,183 00:38,915 00:23,047 00:23,047 00:23,014 00:23,112 00:23,472 00:23,472 00:23,472 00:23,472 00:23,112 00:23,111 00:23,112 00:23,097 00:23,097 00:23,075 00:23,231 EZ,Fran Sector 1 00:30,751	00:28,771 00:27,366 00:27,726 00:27,364 00:27,410 00:27,269 00:27,607 00:27,343 00:27,303 00:27,303 00:27,303 00:27,557 00:27,485 00:27,557 00:27,488 00:27,553 00:27,547 Sector 2 00:27,700	00:25,900 00:25,393 00:25,240 00:25,392 00:25,438 00:25,441 00:25,362 00:25,245 00:26,227 00:25,312 00:25,506 00:25,402 00:25,501 00:25,505 00:25,987 00:25,484 P.Vm. Sector 3 00:24,684	00:27,366 00:26,974 00:27,448 00:27,096 00:27,133 00:27,111 00:27,444 00:27,273 00:27,519 00:27,081 00:27,559 00:27,902 00:27,142 00:27,525 00:27,425 00:27,425 00:27,425 00:27,425 00:27,425 00:27,425 00:27,425 00:28,032 ax: 16 Sector 4 00:26,400	208,70 280,16 281,25 279,07 274,81 282,35 275,86 276,92 273,76 280,16 270,68 276,92 276,92 276,92 276,92 277,99 272,73 . Ideal: 01 V.Max 216,22	12:18:29 12:20:12 12:21:55 12:23:40 12:25:24 12:27:07 12:29:06 12:30:49 12:32:32 12:34:22 12:36:06 12:37:50 12:39:33 12:41:16 12:42:59 12:44:43 12:46:27 12:48:11 :38,747 Hora 12:18:24	1 2 3 4 5 6 7 7 8 9 9 10 11 12 13 14 15 16 17 18 19 V. V.	FIRST LAP 01:40,021 01:42,041 01:40,637 01:39,393 01:40,199 01:39,822 01:39,835 01:39,840 01:39,840 01:39,807 01:39,227 01:40,112 01:39,179 01:39,389 01:39,443 01:39,443 01:39,474 01:40,995 01:39,305 01:39,890 19 - GIBSON,R	00:31,619 00:22,368 00:23,712 00:22,693 00:22,271 00:22,182 00:22,366 00:22,413 00:22,110 00:22,291 00:22,143 00:22,434 00:22,398 00:22,398 00:22,300 00:22,300 00:22,300 00:22,888 yan Sector 1	00:27,708 00:26,528 00:26,598 00:26,741 00:26,352 00:26,779 00:26,502 00:26,488 00:26,430 00:26,430 00:26,648 00:26,449 00:26,648 00:26,295 00:26,371 00:26,406 00:26,426 00:26,633 <i>00:26,269</i> 00:26,448 00:26,448 <b>Sector 2</b>	00:25,528 00:24,626 00:24,473 00:24,693 00:24,371 00:24,734 00:24,348 00:24,348 00:24,348 00:24,344 00:24,321 00:24,458 00:24,476 00:24,352 00:24,474 00:24,251 00:25,059 00:24,148 00:24,324 P.Vm. Sector 3	00:26,613 00:26,499 00:27,258 00:26,510 00:26,504 00:26,504 00:26,504 00:26,504 00:26,605 00:26,870 00:26,605 00:26,376 00:26,233 00:26,233 00:26,490 00:26,944 00:26,588 00:26,230 00:26,230 00:26,230 00:26,230 00:26,230	V.Max 216,22 279,07 274,81 275,86 277,99 283,46 273,76 274,81 276,92 273,76 276,92 276,92 276,92 279,07 277,99 275,86 280,16 279,07 274,81 T. Ideal: 01 V.Max	12:18:26 12:20:06 12:21:48 12:23:29 12:25:08 12:26:48 12:28:28 12:30:08 12:31:48 12:33:28 12:35:07 12:36:47 12:36:47 12:38:26 12:40:06 12:41:45 12:43:24 12:45:05 12:46:45 12:48:25 :43,343 <b>Hora</b>
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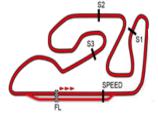
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MICHELIN

Freixenet



15 - 16 November 2014



Circuit de la C.Valenciana

FIM CEV REPSOL. Circuit

VUELTA A VUELTA SECTORES Race Superbike

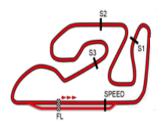
15 16 17 18 19 <b>2</b> <b>V</b> .	01:38,559 01:39,526 01:39,018 01:39,022 01:38,894 01:38,014 01:38,531 <b>4 - PASCUAL</b> , <b>Tiempo</b> FIRST LAP	00:21,920 00:21,928 00:21,911 00:22,083 00:22,067 00:21,942 00:22,122 Javier Sector 1	00:26,523 00:26,176 00:26,438 00:26,272 00:26,377 00:26,055 00:25,984 Sector 2	00:24,123 00:24,275 00:24,257 00:24,215 00:24,158 00:24,016 00:24,218 P.Vma	00:27,147 00:26,412 00:26,452 00:26,292 00:26,001 00:26,207 ax: 12 Sector 4	282,35 283,46 279,07 <b>285,71</b> 281,25 281,25 283,46 T. Ideal: 01 V.Max	12:38:05 12:39:45 12:41:24 12:43:03 12:44:42 12:46:20 12:47:58	10 11 12 13 14 15 16 17 18	01:35,237 01:35,046 01:35,163 01:35,352 01:35,647 01:35,988 01:35,134 01:36,248 <i>01:34,902</i> 01:34,980 01:38,890	00:21,422 00:21,352 00:21,362 00:21,456 00:21,280 00:22,251 00:21,199 00:21,220	00:25,327 00:25,293 00:25,346 00:25,425 00:25,456 00:25,378 00:25,623 00:25,406 00:25,397	00:23,226 00:23,235 00:23,314 00:23,374 00:23,566 00:23,483 00:23,282 00:23,207 00:23,213 <i>00:23,200</i> 00:23,583	00:25,175 00:25,134 00:25,280 00:25,294 00:25,593 00:25,167 <i>00:25,084</i> 00:25,163	282,35 283,46 284,58 284,58 284,58 284,58 284,58 284,58 284,58 282,35 282,35	12:32:3 12:34:1 12:35:4 12:37:2 12:38:5 12:40:3 12:42:1 12:43:4 12:45:2 12:47:0
15 16 17 18 19 <b>2</b> 4	01:39,526 01:39,018 01:39,022 01:38,894 01:38,014 01:38,531 <b>4 - PASCUAL</b> ,	00:21,920 00:21,928 00:21,911 00:22,083 00:22,067 00:21,942 00:22,122 Javier	00:26,523 00:26,176 00:26,438 00:26,272 00:26,377 00:26,055 00:25,984	00:24,123 00:24,275 00:24,257 00:24,215 00:24,158 00:24,016 00:24,218 P.Vma	00:27,147 00:26,412 00:26,452 00:26,292 00:26,001 00:26,207 ax: 12	282,35 283,46 279,07 <b>285,71</b> 281,25 281,25 283,46 T. Ideal: 01	12:38:05 12:39:45 12:41:24 12:43:03 12:44:42 12:46:20 12:47:58 :41,384	10 11 12 13 14 15 16 17	01:35,046 01:35,163 01:35,352 01:35,647 01:35,988 01:35,134 01:36,248 <i>01:34,902</i>	00:21,309 00:21,422 00:21,352 00:21,362 00:21,456 00:21,280 00:22,251 00:21,199	00:25,327 00:25,293 00:25,346 00:25,425 00:25,456 00:25,378 00:25,623 00:25,406	00:23,235 00:23,314 00:23,374 00:23,566 00:23,483 00:23,328 00:23,207 00:23,213	00:25,175 00:25,134 00:25,280 00:25,294 00:25,593 00:25,148 00:25,167 <i>00:25,084</i>	282,35 283,46 284,58 284,58 284,58 284,58 284,58 284,58 284,58 284,58 284,58	12:32:3 12:34:1 12:35:4 12:37:2 12:38:5 12:40:3 12:42:1 12:43:4
15 16 17 18 19	01:39,526 01:39,018 01:39,022 01:38,894 01:38,014 01:38,531	00:21,920 00:21,928 00:21,911 00:22,083 00:22,067 00:21,942 00:22,122	00:26,523 00:26,176 00:26,438 00:26,272 00:26,377 00:26,055	00:24,123 00:24,275 00:24,257 00:24,215 00:24,158 00:24,016 00:24,218	00:27,147 00:26,412 00:26,452 00:26,292 00:26,001 00:26,207	282,35 283,46 279,07 <b>285,71</b> 281,25 281,25 283,46	12:38:05 12:39:45 12:41:24 12:43:03 12:44:42 12:46:20 12:47:58	10 11 12 13 14 15 16	01:35,046 01:35,163 01:35,352 01:35,647 01:35,988 01:35,134 01:36,248	00:21,309 00:21,422 00:21,352 00:21,362 00:21,456 00:21,280 00:22,251	00:25,327 00:25,293 00:25,346 00:25,425 00:25,456 00:25,378 00:25,623	00:23,235 00:23,314 00:23,374 00:23,566 00:23,483 00:23,328 00:23,207	00:25,175 00:25,134 00:25,280 00:25,294 00:25,593 00:25,148 00:25,167	282,35 283,46 284,58 284,58 284,58 284,58 284,58 284,58	12:32:3 12:34:1 12:35:4 12:37:2 12:38:5 12:40:3 12:42:1
15 16 17 18	01:39,526 01:39,018 01:39,022 01:38,894 01:38,014	00:21,920 00:21,928 00:21,911 00:22,083 00:22,067 00:21,942	00:26,523 00:26,176 00:26,438 00:26,272 00:26,377 00:26,055	00:24,123 00:24,275 00:24,257 00:24,215 00:24,158 00:24,016	00:27,147 00:26,412 00:26,452 00:26,292 00:26,001	282,35 283,46 279,07 <i>285,71</i> 281,25 281,25	12:38:05 12:39:45 12:41:24 12:43:03 12:44:42 12:46:20	10 11 12 13 14 15	01:35,046 01:35,163 01:35,352 01:35,647 01:35,988 01:35,134	00:21,309 00:21,422 00:21,352 00:21,362 00:21,456 00:21,280	00:25,327 00:25,293 00:25,346 00:25,425 00:25,456 00:25,378	00:23,235 00:23,314 00:23,374 00:23,566 00:23,483 00:23,328	00:25,175 00:25,134 00:25,280 00:25,294 00:25,593 00:25,148	282,35 283,46 284,58 284,58 284,58 284,58 284,58	12:32:3 12:34:1 12:35:4 12:37:2 12:38:5 12:40:3
15 16 17	01:39,526 01:39,018 01:39,022 01:38,894	00:21,920 00:21,928 00:21,911 00:22,083 00:22,067	00:26,523 00:26,176 00:26,438 00:26,272 00:26,377	00:24,123 00:24,275 00:24,257 00:24,215 00:24,158	00:27,147 00:26,412 00:26,452 00:26,292	282,35 283,46 279,07 <i>285,71</i> 281,25	12:38:05 12:39:45 12:41:24 12:43:03 12:44:42	10 11 12 13 14	01:35,046 01:35,163 01:35,352 01:35,647 01:35,988	00:21,309 00:21,422 00:21,352 00:21,362 00:21,456	00:25,327 00:25,293 00:25,346 00:25,425 00:25,456	00:23,235 00:23,314 00:23,374 00:23,566 00:23,483	00:25,175 00:25,134 00:25,280 00:25,294 00:25,593	282,35 283,46 284,58 284,58 284,58 284,58	12:32:3 12:34:1 12:35:4 12:37:2 12:38:5
15 16	01:39,526 01:39,018 01:39,022	00:21,920 00:21,928 00:21,911 00:22,083	00:26,523 00:26,176 00:26,438 00:26,272	00:24,123 00:24,275 00:24,257 00:24,215	00:27,147 00:26,412 00:26,452	282,35 283,46 279,07 <i>285,71</i>	12:38:05 12:39:45 12:41:24 12:43:03	10 11 12	01:35,046 01:35,163 01:35,352	00:21,309 00:21,422 00:21,352	00:25,327 00:25,293 00:25,346	00:23,235 00:23,314 00:23,374	00:25,175 00:25,134 00:25,280	282,35 283,46 284,58	12:32:3 12:34:1 12:35:4
15	01:39,526 01:39,018	00:21,920 00:21,928 00:21,911	00:26,523 00:26,176 00:26,438	00:24,123 00:24,275 00:24,257	00:27,147 00:26,412	282,35 283,46 279,07	12:38:05 12:39:45 12:41:24	10 11	01:35,046 01:35,163	00:21,309 00:21,422	00:25,327 00:25,293	00:23,235 00:23,314	00:25,175 00:25,134	282,35 283,46	12:32:3 12:34:1
	01:39,526	00:21,920 00:21,928	00:26,523 00:26,176	00:24,123 00:24,275	00:27,147	282,35 283,46	12:38:05 12:39:45	10	01:35,046	00:21,309	00:25,327	00:23,235	00:25,175	282,35	12:32:3
		00:21,920	00:26,523	00:24,123		282,35	12:38:05								
								9	01.00.2.07	00:21.501	00:25.285	00:23.226	00.20.220		
	01:39,468	00:22,487	00.26 533	00.54 026	00:26,369	282.35	12:36:27		01:35,237						12:31:0
	01:40,099			00:23,923			12:34:47		01:35,190			00:23,427			12:29:2
	01:37,965			00:23,948			12:33:07		01:35,009			00:23,217			12:27:5
	01:37,571	,		00:23,938	•		12:31:29		01:35,471			00:23,303			12:24:4
	01:38,403	00:22,025	00:26,178	00:24,156	00:26,044		12:29:52		01:36,391 01:35,471			00:23,564			12:23:0
	01:38,920			00:24,002	•		12:28:13		01:35,400 01:36,391		,	00:23,321 00:23,564			12:21:2 12:23:0
	01:40,278			00:25,935			12:26:34		01:36,154			00:23,633 00:23,321			12:19:5
	01:38,672			00:24,367			12:24:54		FIRST LAP			00:23,533			12:18:1
	01:38,808			00:24,143			12:23:15		Tiempo	Sector 1	Sector 2	Sector 3	Sector 4		Hora
	01:37,688			00:23,953			12:21:37				Sector 2				
	01:37,828			00:24,120			12:10:21		31 - MORALE	-		P.Vm		T. Ideal: 01:	
	FIRST LAP			00:24,120			12:18:21		01:43,003			00:25,706			12:40.2
	Tiempo	Sector 1	Sector 2	Sector 3	Sector 4	V.Max	Hora		01:44,490			00:25,667			12:44:3
23	3 - LLANO,Gui			P.Vm		L Ideal: 01	:37,363		01:44,661 01:44,490			00:25,745			12:42:5
	01:36,245			00:23,550			12:42:13		01:44,753 01:44,661			00:25,636 00:25,745			12:41:1 12:42:5
	01:35,640			00:23,398			12:40:37		01:43,298			00:25,308			12:39:2
	01:35,419			00:23,322			12:39:01		01:43,971			00:25,357			
	01:35,455			00:23,339			12:37:26		01:47,223			00:25,719			12:35:5
	01:35,318			00:23,359			12:34:15		01:43,958			00:25,290			12:34:1
	01:35,693 01:35,184			00:23,491			12:32:40		01:44,594			00:25,548			12:32:2
	01:35,557			00:23,398			12:31:04 12:32:40	8				00:25,987			
	01:35,595 01:35,557			00:23,473 00:23,398			12:29:28	7	01:45,259			00:25,750			
	01:35,460			00:23,445			12:27:53	6	01:46,533	00:25,029	00:28,119	00:25,680	00:27,705	271,70	12:27:
	01:36,675			00:23,690		,	12:26:17	5	01:43,389	00:22,958	00:27,636	00:25,312	00:27,483		
	01:35,487			00:23,393			12:24:41		01:43,494			00:25,341			
	01:35,676			00:23,429	•		12:23:05		01:44,267			00:25,308			
	01:35,745			00:23,515			12:21:30		01:43,938			00:25,375			
2	01:36,014			00:23,709		290,32	12:19:54		FIRST LAP			00:26,038			
1	FIRST LAP	00:28,100	00:26,033	00:23,763	00:25,337	206,90	12:18:18		Tiempo	Sector 1	Sector 2	Sector 3	Sector 4	V.Max	Hora
V.	Tiempo	Sector 1	Sector 2	Sector 3	Sector 4	V.Max	Hora		28 - GREGOR	-		P.Vm		T. Ideal: 01:	
22	2 - SILVA,Iván			P.Vm	ax: 4	L Ideal: 01	:35,065		01:41,794			00:24,879			12:47:4
13		00:22,845	00:27,143	00:25,786			12:39:37		01:42,161			00:25,290			
	01:41,743			00:24,974			12:37:45		01:43,043			00:25,253			
11	01:42,133			00:24,868			12:36:04		01:43,739			00:25,235			
10	01:49,379	00:22,873	00:33,437	00:25,744	00:27,325	276,92	12:34:21		01:46,152 01:43,739			00:25,802 00:25,233			
	01:41,435			00:24,909			12:32:32		01:42,573			00:25,452			
	01:42,291			00:25,106			12:30:51		01:42,565			00:25,621			
	02:24,529			00:27,825			12:29:08		01:42,094			00:25,072			
	01:39,898			00:24,431			12:25:04		01:42,734			00:25,465			
	01:40,630 <i>01:39,652</i>			00:24,846 00:24,431	•		12:23:24 12:25:04	8				00:25,306			
	01:39,912			00:24,327	•		12:21:44	7	01:43,057	00:22,931	00:27,286	00:25,682	00:27,158	279,07	12:28:
	01:39,758			00:24,404			12:20:04	6	01:42,717			00:25,532			12:27:0
	FIRST LAP			00:24,754			12:18:24	5				00:25,510			
	Tiempo	Sector 1	Sector 2	Sector 3	Sector 4	V.Max	Hora	4				00:25,539			
2	1 - MARTINEZ,	Jonathan		P.Vm	ax: 31	Lideal: 01	:39,150		01:43,410 01:43,297			00:25,627 00:25,423			



OFICINA PERMANENTE: Principe de Vergara,183 - 28002 madrid - Tel: 917820220 - www.cevrepsol.con - info@cevrepsol.com CRONOCIRCUIT: oscar.gutierrez@circuitvalencia.com



15 - 16 November 2014



Circuit de la C.Valenciana

FIM CEV REPSOL. Circuit

VUELTA A VUELTA SECTORES Race Superbike

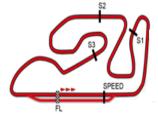
3								-							
	32 <b>-</b> MARTINEZ	Alejandro		P.Vm	ах: 21 Т	Lideal: 01	:36,727		01:38,806	00:22,170	00:26,364	00:24,090	00:26,182	284,58	12:34:49
V.	Tiempo	Sector 1	Sector 2	Sector 3	Sector 4	V.Max	Hora		2 01:38,561		00:26,276				12:36:27
	FIRST LAP		00:26,529						3 01:38,375		00:26,193				12:38:06
	01:37,276		00:25,764				12:19:58		4 01:39,183		00:26,267				12:39:45
	01:36,900		00:25,769				12:21:35	15	5 01:39,222	00:22,209	00:26,255	00:24,269	00:26,489	275,86	12:41:24
	01:37,496		00:25,709				12:23:12	16	5 01:38,690	00:22,021	00:26,201	00:24,287	00:26,181	286,85	12:43:03
	01:36,985		00:25,717				12:24:49		7 01:38,922		00:26,309				12:44:42
	01:30,985		00:25,765				12:24:49	18	3 01:38,543	00:22,292	00:26,011	00:24,273	00:25,967	282,35	12:46:20
	01:37,104		00:25,849				12:28:03	19	01:38,083	00:21,886	00:26,246	00:23,950	00:26,001	285,71	12:47:58
	<i>01:36,884</i>		00:25,804				12:20:03		39 - POUHA	IR,Nicolas		P.Vma	ax: 21	T. Ideal: 01:	:37,408
	01:37,112		00:25,822				12:31:17	V	. Tiempo	Sector 1	Sector 2	Sector 3	Sector 4	V.Max	Hora
	01:37,774		00:26,022				12:32:55		I FIRST LAP		00:26,914		00:25,809		12:18:22
	01:37,833	,	00:25,969				12:34:33		2 01:38,767		00:26,304				12:20:01
	01:37,294		00:25,802				12:36:10		3 01:38,193		00:25,956				12:21:39
	01:37,873		00:25,902				12:37:48		1 01:38,372		00:25,828			283,46	12:23:17
	01:38,355		00:25,985				12:39:27		5 01:38,481		00:26,253			,	12:24:56
	01:38,695		00:26,489				12:41:05		5 01:37,965		00:25,899				12:24:30
	01:38,134		00:26,055				12:41:03		01:38,146		00:25,888				12:20:34
	01:38,980		00:26,009				12:42:43		3 01:38,029		00:26,390				12:20:12
	01:38,741		00:25,932				12:44:22		9 01:38,183		00:26,139				12:31:28
	01:39,239		00:26,121				12:40:01		01:38,314		00:25,974				12:33:07
			00.20,121						01:38,710		00:26,243				12:33:07
	33 <b>-</b> MÅKINEN,	INIKO		P.VM	ax: 26 T	F. Ideal: 01	:41,039		2 01:38,431		00:26,243				12:34:40
V.	Tiempo	Sector 1	Sector 2	Sector 3	Sector 4	V.Max	Hora		3 01:38,087		00:26,118	,			12:38:02
1	FIRST LAP	00:32,205	00:28,655	00:25,699	00:27,376	227,13	12:18:29		1 01:38,443		00:26,199				12:30:02
2	01:42,933	00:23,183	00:27,455	00:25,266	00:27,029	281,25	12:20:11		5 01:38,683		00:26,245				12:39:40
3	01:43,489	00:23,138	00:27,694	00:25,297	00:27,360	282,35	12:21:55		5 01:30,003 5 01:39,197		00:26,245			283,46	12:41:19
4	01:43,118	00:22,951	00:27,588	00:25,512	00:27,067	281,25	12:23:38		7 01:38,882		00:26,553				12:42:30
5	01:43,281	00:23,282	00:27,472	00:25,490	00:27,037	282,35	12:25:21		3 01:38,341		00:26,555				12:44:37
6	01:43,127	00:23,016	00:27,382	00:25,463	00:27,266	282,35	12:27:04		9 01:38,761		00:26,100				
7	01:42,896	00:23,009	00:27,295	00:25,466	00:27,126	281,25	12:28:47		-	-	00.20,147				12:47:54
8	01:42,193	00:22,936	00:27,217	00:25,257	00:26,783		12:30:30		40 - RAMOS	,Roman		P.Vma		T. Ideal: 01:	:35,744
9	01:41,945		00:27,368				12:32:12		. Tiempo	Sector 1	Sector 2	Sector 3	Sector 4	V.Max	Hora
10	01:41,874		00:27,183				12:33:53		I FIRST LAP		00:26,305				12:18:19
	01:41,870		00:27,213			282,35	12:35:35		2 01:36,933	00:21,757	00:25,857	00:23,753	00:25,566		12:19:56
	01:42,100		00:27,305				12:37:17	3	3 01:36,434		00:25,698			,	12:21:33
13	01:43,360	00:22,746	00:27,406	00:25,660	00:27,548	282,35	12:39:01	2	4 01:36,259	00:21,515	00:25,662	00:23,614	00:25,468	282,35	12:23:09
14	01:43,604		00:27,233	00:26.126		274,81	12:40:44								10.04.45
	01:42,224	00.22 450						5	5 <b>01:35,989</b>				00:25,343		12:24:45
16			00:27,313	00:25,319			12:42:27		5 <i>01:35,989</i> 5 01:36,250	00:21,555	00:25,519	00:23,845	00:25,331	284,58	12:26:21
	01:42,654	00:22,907	00:27,342	00:25,319 00:25,455	00:26,950			ť		00:21,555 00:21,667	00:25,519 00:25,714	00:23,845 00:23,712	<i>00:25,331</i> 00:25,383	284,58 <i>288,00</i>	12:26:21 12:27:58
	01:42,654 01:42,897	00:22,907 00:23,308	00:27,342 00:27,405	00:25,319 00:25,455 00:25,289	00:26,950 00:26,895	281,25 282,35	12:42:27	6	6 01:36,250	00:21,555 00:21,667	00:25,519	00:23,845 00:23,712	<i>00:25,331</i> 00:25,383	284,58 <i>288,00</i> 282,35	12:26:21 12:27:58 12:29:34
17		00:22,907 00:23,308	00:27,342	00:25,319 00:25,455 00:25,289	00:26,950 00:26,895	281,25 282,35	12:42:27 12:44:09	6 7 8	5 01:36,250 7 01:36,476	00:21,555 00:21,667 <i>00:21,447</i>	00:25,519 00:25,714	00:23,845 00:23,712 00:23,636	<i>00:25,331</i> 00:25,383 00:25,419	284,58 <i>288,00</i> 282,35 282,35	12:26:21 12:27:58 12:29:34 12:31:10
17 18	01:42,897	00:22,907 00:23,308 00:23,159	00:27,342 00:27,405	00:25,319 00:25,455 00:25,289 00:25,342	00:26,950 00:26,895 00:27,397	281,25 282,35	12:42:27 12:44:09 12:45:52 12:47:36	6 7 8 9	501:36,250701:36,476301:36,081	00:21,555 00:21,667 <i>00:21,447</i> 00:21,569	00:25,519 00:25,714 00:25,579	00:23,845 00:23,712 00:23,636 00:23,678	<i>00:25,331</i> 00:25,383 00:25,419 00:25,426	284,58 <i>288,00</i> 282,35 282,35	12:26:21 12:27:58 12:29:34 12:31:10
17 18	01:42,897 01:43,463 35 - ALARCOS	00:22,907 00:23,308 00:23,159 ,Antonio	00:27,342 00:27,405 00:27,565	00:25,319 00:25,455 00:25,289 00:25,342 P.Vma	00:26,950 00:26,895 00:27,397 ax: 21 T	281,25 282,35 277,99 T. Ideal: 01	12:42:27 12:44:09 12:45:52 12:47:36 :37,571	6 7 8 9 10 11	5 01:36,250 7 01:36,476 3 01:36,081 9 01:36,308 0 01:36,265 1 01:36,019	00:21,555 00:21,667 <i>00:21,447</i> 00:21,569 00:21,596 00:21,545	00:25,519 00:25,714 00:25,579 00:25,635 00:25,576 00:25,556	00:23,845 00:23,712 00:23,636 00:23,678 00:23,638 00:23,537	00:25,331 00:25,383 00:25,419 00:25,426 00:25,455 00:25,381	284,58 288,00 282,35 282,35 282,35 282,35 283,46	12:26:21 12:27:58 12:29:34 12:31:10 12:32:46 12:34:22
17 18 3 V.	01:42,897 01:43,463 35 - ALARCOS Tiempo	00:22,907 00:23,308 00:23,159 ,Antonio Sector 1	00:27,342 00:27,405 00:27,565 Sector 2	00:25,319 00:25,455 00:25,289 00:25,342 P.Vma Sector 3	00:26,950 00:26,895 00:27,397 ax: 21 T Sector 4	281,25 282,35 277,99 T. Ideal: 01 V.Max	12:42:27 12:44:09 12:45:52 12:47:36 :37,571 Hora	6 7 8 9 10 11 11 - 12	5 01:36,250 7 01:36,476 3 01:36,081 9 01:36,308 0 01:36,265 1 01:36,019 2 01:36,779	00:21,555 00:21,667 <i>00:21,447</i> 00:21,569 00:21,596 00:21,545 00:21,978	00:25,519 00:25,714 00:25,579 00:25,635 00:25,576 00:25,556 00:25,699	00:23,845 00:23,712 00:23,636 00:23,638 00:23,638 00:23,537 00:23,683	00:25,331 00:25,383 00:25,419 00:25,426 00:25,455 00:25,381 00:25,419	284,58 288,00 282,35 282,35 282,35 283,46 288,00	12:26:21 12:27:58 12:29:34 12:31:10 12:32:46 12:34:22 12:35:59
17 18 <b>V</b> . 1	01:42,897 01:43,463 35 - ALARCOS Tiempo FIRST LAP	00:22,907 00:23,308 00:23,159 ,Antonio Sector 1 00:29,211	00:27,342 00:27,405 00:27,565 Sector 2 00:26,484	00:25,319 00:25,455 00:25,289 00:25,342 P.Vma Sector 3 00:24,264	00:26,950 00:26,895 00:27,397 ax: 21 T Sector 4 00:25,869	281,25 282,35 277,99 . Ideal: 01 V.Max 219,51	12:42:27 12:44:09 12:45:52 12:47:36 :37,571 Hora 12:18:20	6 7 8 9 10 11 11 - 12	5 01:36,250 7 01:36,476 3 01:36,081 9 01:36,308 0 01:36,265 1 01:36,019	00:21,555 00:21,667 00:21,569 00:21,596 00:21,596 00:21,545 00:21,978 00:21,920	00:25,519 00:25,714 00:25,579 00:25,635 00:25,576 00:25,556 00:25,699 00:25,789	00:23,845 00:23,712 00:23,636 00:23,678 00:23,638 00:23,683 00:23,683 00:23,650	00:25,331 00:25,383 00:25,419 00:25,426 00:25,455 00:25,381 00:25,419 00:25,550	284,58 288,00 282,35 282,35 282,35 283,46 288,00 282,35	12:26:21 12:27:58 12:29:34 12:31:10 12:32:46 12:34:22 12:35:59 12:37:36
17 18 V. 1 2	01:42,897 01:43,463 35 - ALARCOS Tiempo FIRST LAP <i>01:37,571</i>	00:22,907 00:23,308 00:23,159 ,Antonio Sector 1 00:29,211 00:22,056	00:27,342 00:27,405 00:27,565 Sector 2	00:25,319 00:25,455 00:25,289 00:25,342 P.Vma Sector 3 00:24,264 <i>00:23,969</i>	00:26,950 00:26,895 00:27,397 ax: 21 T Sector 4 00:25,869 00:25,751	281,25 282,35 277,99 f. Ideal: 01 V.Max 219,51 285,71	12:42:27 12:44:09 12:45:52 12:47:36 :37,571 Hora 12:18:20 12:19:58	6 7 9 9 10 11 - 12 13 14	5 01:36,250 7 01:36,476 8 01:36,081 9 01:36,308 0 01:36,265 1 01:36,019 2 01:36,779 3 01:36,909 4 01:36,296	00:21,555 00:21,667 00:21,569 00:21,569 00:21,545 00:21,978 00:21,920 00:21,543	00:25,519 00:25,714 00:25,579 00:25,635 00:25,576 00:25,556 00:25,699 00:25,789 00:25,571	00:23,845 00:23,712 00:23,636 00:23,678 00:23,638 00:23,537 00:23,683 00:23,650 00:23,743	00:25,331 00:25,419 00:25,426 00:25,455 00:25,381 00:25,419 00:25,550 00:25,439	284,58 288,00 282,35 282,35 282,35 283,46 288,00 282,35 283,46	12:26:21 12:27:58 12:29:34 12:31:10 12:32:46 12:34:22 12:35:59 12:37:36
17 18 V. 1 2	01:42,897 01:43,463 35 - ALARCOS Tiempo FIRST LAP	00:22,907 00:23,308 00:23,159 ,Antonio Sector 1 00:29,211 00:22,056	00:27,342 00:27,405 00:27,565 Sector 2 00:26,484	00:25,319 00:25,455 00:25,289 00:25,342 P.Vma Sector 3 00:24,264	00:26,950 00:26,895 00:27,397 ax: 21 T Sector 4 00:25,869 00:25,751	281,25 282,35 277,99 . Ideal: 01 V.Max 219,51	12:42:27 12:44:09 12:45:52 12:47:36 :37,571 Hora 12:18:20 12:19:58	6 7 8 9 10 11 11 12 13 14 15	5 01:36,250 7 01:36,476 8 01:36,081 9 01:36,088 0 01:36,265 1 01:36,019 2 01:36,779 8 01:36,909 4 01:36,296 5 01:37,040	00:21,555 00:21,667 00:21,569 00:21,569 00:21,545 00:21,978 00:21,978 00:21,920 00:21,543 00:21,669	00:25,519 00:25,774 00:25,579 00:25,576 00:25,576 00:25,569 00:25,789 00:25,71 00:25,571	00:23,845 00:23,712 00:23,636 00:23,678 00:23,638 00:23,537 00:23,683 00:23,650 00:23,743 00:24,156	00:25,331 00:25,438 00:25,419 00:25,426 00:25,455 00:25,381 00:25,419 00:25,550 00:25,439 00:25,572	284,58 288,00 282,35 282,35 282,35 283,46 288,00 282,35 283,46 282,35	12:26:21 12:27:58 12:29:34 12:31:10 12:32:46 12:34:22 12:35:59 12:37:36 12:39:12 12:40:49
17 18 <b>V</b> . 1 2	01:42,897 01:43,463 35 - ALARCOS Tiempo FIRST LAP <i>01:37,571</i>	00:22,907 00:23,308 00:23,159 ,Antonio Sector 1 00:29,211 00:22,056	00:27,342 00:27,405 00:27,565 Sector 2 00:26,484	00:25,319 00:25,455 00:25,289 00:25,342 P.Vma Sector 3 00:24,264 <i>00:23,969</i>	00:26,950 00:26,895 00:27,397 ax: 21 T Sector 4 00:25,869 00:25,751	281,25 282,35 277,99 f. Ideal: 01 V.Max 219,51 285,71	12:42:27 12:44:09 12:45:52 12:47:36 :37,571 Hora 12:18:20 12:19:58	6 7 8 9 11 11 12 13 14 15 16	5       01:36,250         7       01:36,476         8       01:36,081         9       01:36,308         0       01:36,265         1       01:36,019         2       01:36,779         3       01:36,909         4       01:36,296         5       01:36,465	00:21,555 00:21,667 00:21,569 00:21,569 00:21,596 00:21,545 00:21,978 00:21,920 00:21,543 00:21,669 00:21,462	00:25,519 00:25,714 00:25,579 00:25,576 00:25,556 00:25,569 00:25,789 00:25,711 00:25,643 00:25,732	00:23,845 00:23,712 00:23,636 00:23,678 00:23,638 00:23,633 00:23,650 00:23,743 00:24,156 00:23,708	00:25,331 00:25,438 00:25,419 00:25,426 00:25,455 00:25,381 00:25,5419 00:25,550 00:25,439 00:25,572 00:25,563	284,58 288,00 282,35 282,35 282,35 283,46 288,00 282,35 283,46 282,35 283,46	12:26:21 12:27:58 12:29:34 12:31:10 12:32:46 12:34:22 12:35:59 12:37:36 12:39:12 12:40:49 12:42:26
17 18 V. 1 2 V.	01:42,897 01:43,463 35 - ALARCOS Tiempo FIRST LAP 01:37,571 37 - MATEOS,A	00:22,907 00:23,308 00:23,159 <b>Antonio</b> Sector 1 00:29,211 00:22,056 Alexander Sector 1	00:27,342 00:27,405 00:27,565 Sector 2 00:26,484 <i>00:25,795</i>	00:25,319 00:25,455 00:25,289 00:25,342 P.Vma Sector 3 00:24,264 00:23,969 P.Vma Sector 3	00:26,950 00:26,895 00:27,397 ax: 21 T Sector 4 00:25,869 00:25,757 ax: 12 T Sector 4	281,25 282,35 277,99 (. Ideal: 01 V.Max 219,51 285,71 (. Ideal: 01 V.Max	12:42:27 12:44:09 12:45:52 12:47:36 :37,571 <b>Hora</b> 12:18:20 12:19:58 :37,693	6 7 8 9 11 11 12 13 14 15 16	5 01:36,250 7 01:36,476 8 01:36,081 9 01:36,088 0 01:36,265 1 01:36,019 2 01:36,779 8 01:36,909 4 01:36,296 5 01:37,040	00:21,555 00:21,667 00:21,569 00:21,569 00:21,596 00:21,545 00:21,978 00:21,920 00:21,543 00:21,669 00:21,462	00:25,519 00:25,774 00:25,579 00:25,576 00:25,576 00:25,569 00:25,789 00:25,71 00:25,571	00:23,845 00:23,712 00:23,636 00:23,678 00:23,638 00:23,633 00:23,650 00:23,743 00:24,156 00:23,708	00:25,331 00:25,438 00:25,419 00:25,426 00:25,455 00:25,381 00:25,5419 00:25,550 00:25,439 00:25,572 00:25,563	284,58 288,00 282,35 282,35 282,35 283,46 288,00 282,35 283,46 282,35 283,46	12:26:21 12:27:58 12:29:34 12:31:10 12:32:46 12:34:22 12:35:59 12:37:36 12:39:12 12:40:49
17 18 V. 1 2 3 V. 1	01:42,897 01:43,463 35 - ALARCOS Tiempo FIRST LAP 01:37,571 37 - MATEOS,A Tiempo	00:22,907 00:23,308 00:23,159 <b>Antonio</b> Sector 1 00:29,211 00:22,056 Alexander Sector 1 00:29,941	00:27,342 00:27,405 00:27,565 Sector 2 00:26,484 <i>00:25,795</i> Sector 2	00:25,319 00:25,455 00:25,289 00:25,342 <b>P.Vma</b> <b>Sector 3</b> 00:24,264 <i>00:23,969</i> <b>P.Vma</b> <b>Sector 3</b> 00:24,844	00:26,950 00:26,895 00:27,397 ax: 21 T Sector 4 00:25,869 00:25,757 ax: 12 T Sector 4 00:26,208	281,25 282,35 277,99 F. Ideal: 01 V.Max 219,51 285,71 F. Ideal: 01 V.Max 214,93	12:42:27 12:44:09 12:45:52 12:47:36 :37,571 Hora 12:18:20 12:19:58 :37,693 Hora	6 7 8 9 10 11 12 13 14 15 16 17 18	5       01:36,250         7       01:36,476         8       01:36,081         9       01:36,081         9       01:36,265         1       01:36,265         1       01:36,019         2       01:36,709         3       01:36,909         4       01:36,296         5       01:37,040         6       01:36,455         7       01:36,259         3       01:40,107	00:21,555 00:21,667 00:21,569 00:21,596 00:21,545 00:21,978 00:21,920 00:21,543 00:21,669 00:21,462 00:21,762 00:25,456	00:25,519 00:25,714 00:25,579 00:25,576 00:25,556 00:25,569 00:25,789 00:25,711 00:25,643 00:25,732 00:25,584 00:25,565	00:23,845 00:23,712 00:23,636 00:23,678 00:23,638 00:23,650 00:23,743 00:24,156 00:23,708 00:23,562 <i>00:23,501</i>	00:25,331 00:25,383 00:25,419 00:25,426 00:25,455 00:25,381 00:25,550 00:25,550 00:25,572 00:25,563 00:25,551 00:25,543	284,58 288,00 282,35 282,35 282,35 283,46 288,00 282,35 283,46 282,35 283,46 282,35 283,46	12:26:21 12:27:58 12:29:34 12:31:10 12:32:46 12:34:22 12:35:59 12:37:36 12:39:12 12:40:49 12:42:26 12:44:02 12:45:42
17 18 V. 1 2 V. 1 2 V. 1 2	01:42,897 01:43,463 35 - ALARCOS Tiempo FIRST LAP 01:37,571 37 - MATEOS,A Tiempo FIRST LAP	00:22,907 00:23,308 00:23,159 ,Antonio Sector 1 00:29,211 00:22,056 Alexander Sector 1 00:29,941 00:22,063	00:27,342 00:27,405 00:27,565 Sector 2 00:26,484 00:25,795 Sector 2 00:27,454	00:25,319 00:25,455 00:25,289 00:25,342 <b>P.Vma</b> <b>Sector 3</b> 00:24,264 <i>00:23,969</i> <b>P.Vma</b> <b>Sector 3</b> 00:24,844 00:24,132	00:26,950 00:26,895 00:27,397 ax: 21 T Sector 4 00:25,869 00:25,757 ax: 12 T Sector 4 00:26,208 00:26,023	281,25 282,35 277,99 C. Ideal: 01 V.Max 219,51 285,71 C. Ideal: 01 V.Max 214,93 284,58	12:42:27 12:44:09 12:45:52 12:47:36 :37,571 Hora 12:18:20 12:19:58 :37,693 Hora 12:18:23	6 7 8 9 10 11 12 13 14 15 16 17 18	5         01:36,250           7         01:36,476           8         01:36,081           9         01:36,081           9         01:36,081           9         01:36,081           9         01:36,081           9         01:36,019           2         01:36,019           2         01:36,079           3         01:36,099           4         01:36,296           5         01:37,040           6         01:36,455           7         01:36,259	00:21,555 00:21,667 00:21,569 00:21,596 00:21,545 00:21,978 00:21,920 00:21,543 00:21,669 00:21,462 00:21,762 00:25,456	00:25,519 00:25,714 00:25,579 00:25,576 00:25,556 00:25,569 00:25,789 00:25,711 00:25,643 00:25,732 00:25,584	00:23,845 00:23,712 00:23,636 00:23,678 00:23,638 00:23,650 00:23,743 00:24,156 00:23,708 00:23,562 <i>00:23,501</i>	00:25,331 00:25,383 00:25,419 00:25,426 00:25,455 00:25,381 00:25,550 00:25,550 00:25,572 00:25,563 00:25,551 00:25,543	284,58 288,00 282,35 282,35 282,35 283,46 288,00 282,35 283,46 282,35 283,46 282,35 283,46	12:26:21 12:27:58 12:29:34 12:31:10 12:32:46 12:34:22 12:35:59 12:37:36 12:39:12 12:40:49 12:42:26 12:44:02
17 18 V. 1 2 V. 1 2 3	01:42,897 01:43,463 <b>35 - ALARCOS</b> Tiempo FIRST LAP 01:37,571 <b>37 - MATEOS,A</b> Tiempo FIRST LAP 01:38,313	00:22,907 00:23,308 00:23,159 <b>Antonio</b> Sector 1 00:29,211 00:22,056 Alexander Sector 1 00:29,941 00:22,063 00:21,993	00:27,342 00:27,405 00:27,565 Sector 2 00:26,484 <i>00:25,795</i> Sector 2 00:27,454 00:26,095	00:25,319 00:25,455 00:25,289 00:25,342 <b>P.Vm</b> <b>Sector 3</b> 00:24,264 <i>00:23,969</i> <b>P.Vm</b> <b>Sector 3</b> 00:24,844 00:24,132 00:24,261	00:26,950 00:26,895 00:27,397 ax: 21 T Sector 4 00:25,869 00:25,757 ax: 12 T Sector 4 00:26,028 00:26,023 00:25,846	281,25 282,35 277,99 C. Ideal: 01 V.Max 219,51 285,71 C. Ideal: 01 V.Max 214,93 284,58	12:42:27 12:44:09 12:45:52 12:47:36 :37,571 Hora 12:18:20 12:19:58 :37,693 Hora 12:18:23 12:20:01	6 7 8 9 10 11 12 13 14 15 16 17 18	5       01:36,250         7       01:36,476         8       01:36,081         9       01:36,081         9       01:36,265         1       01:36,265         1       01:36,019         2       01:36,709         3       01:36,909         4       01:36,296         5       01:37,040         6       01:36,455         7       01:36,259         3       01:40,107	00:21,555 00:21,667 00:21,569 00:21,545 00:21,545 00:21,978 00:21,978 00:21,920 00:21,543 00:21,649 00:21,669 00:21,462 00:22,456 00:21,628	00:25,519 00:25,714 00:25,579 00:25,576 00:25,556 00:25,569 00:25,789 00:25,711 00:25,643 00:25,732 00:25,584 00:25,565	00:23,845 00:23,712 00:23,636 00:23,678 00:23,638 00:23,650 00:23,743 00:24,156 00:23,708 00:23,562 <i>00:23,501</i>	00:25,331 00:25,433 00:25,449 00:25,446 00:25,455 00:25,381 00:25,550 00:25,549 00:25,5439 00:25,5439 00:25,5439 00:25,5431 00:25,5431 00:25,494 00:25,520	284,58 288,00 282,35 282,35 282,35 283,46 288,00 282,35 283,46 282,35 283,46 282,35 283,46	12:26:21 12:27:58 12:29:34 12:31:10 12:32:46 12:35:59 12:37:36 12:39:12 12:40:49 12:42:26 12:44:02 12:45:42 12:47:18
17 18 V. 1 2 3 4	01:42,897 01:43,463 <b>35 - ALARCOS</b> Tiempo FIRST LAP 01:37,571 <b>37 - MATEOS,A</b> Tiempo FIRST LAP 01:38,313 01:38,295	00:22,907 00:23,308 00:23,159 <b>Antonio</b> Sector 1 00:29,211 00:22,056 Alexander Sector 1 00:29,941 00:22,063 00:21,993 00:22,065	00:27,342 00:27,405 00:27,565 Sector 2 00:26,484 <i>00:25,795</i> Sector 2 00:27,454 00:26,095 00:26,195	00:25,319 00:25,455 00:25,289 00:25,342 <b>P.Vm</b> <b>Sector 3</b> 00:24,264 <i>00:23,969</i> <b>P.Vm</b> <b>Sector 3</b> 00:24,844 00:24,132 00:24,261 00:24,253	00:26,950 00:26,895 00:27,397 ax: 21 T Sector 4 00:25,869 00:25,751 ax: 12 T Sector 4 00:26,028 00:26,023 00:25,938	281,25 282,35 277,99 F. Ideal: 01 V.Max 219,51 285,71 F. Ideal: 01 V.Max 214,93 284,58 285,71 285,71	12:42:27 12:44:09 12:45:52 12:47:36 :37,571 Hora 12:18:20 12:19:58 :37,693 Hora 12:18:23 12:20:01 12:21:40	$\begin{bmatrix} 6 \\ 7 \\ 8 \\ 9 \\ 9 \\ 10 \\ 11 \\ 11 \\ 12 \\ 12 \\ 14 \\ 16 \\ 16 \\ 17 \\ 18 \\ 19 \\ 19 \\ 19 \\ 19 \\ 19 \\ 19 \\ 19$	5         01:36,250           7         01:36,476           3         01:36,081           9         01:36,008           9         01:36,265           101:36,019         01:36,019           2         01:36,779           3         01:36,296           5         01:36,409           4         01:36,465           7         01:36,465           7         01:36,259           3         01:40,107           9         01:36,194           43 - COTTOI	00:21,555 00:21,667 00:21,569 00:21,596 00:21,596 00:21,545 00:21,978 00:21,920 00:21,543 00:21,669 00:21,462 00:21,628 00:21,628 00:21,628	00:25,519 00:25,714 00:25,579 00:25,576 00:25,576 00:25,566 00:25,643 00:25,573 00:25,584 00:25,656 <i>00:25,656</i>	00:23,845 00:23,712 00:23,636 00:23,678 00:23,638 00:23,650 00:23,743 00:24,156 00:23,708 00:23,562 <b>00:23,561</b> 00:23,581	00:25,331 00:25,383 00:25,419 00:25,426 00:25,455 00:25,381 00:25,419 00:25,550 00:25,439 00:25,572 00:25,572 00:25,563 00:25,573 00:25,520 00:25,494 00:25,520 ax: 16	284,58 288,00 282,35 282,35 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 283,46 283,46 283,46	12:26:21 12:27:58 12:29:34 12:31:10 12:32:46 12:35:59 12:37:36 12:39:12 12:40:49 12:42:26 12:44:02 12:45:42 12:45:42 12:47:18 :37,922
17 18 V. 1 2 3 V. 1 2 3 4 5	01:42,897 01:43,463 35 - ALARCOS Tiempo FIRST LAP 01:37,571 37 - MATEOS,A Tiempo FIRST LAP 01:38,313 01:38,295 01:38,316	00:22,907 00:23,308 00:23,159 <b>,Antonio</b> Sector 1 00:29,211 00:22,056 Alexander Sector 1 00:29,941 00:22,063 00:21,993 00:22,065 00:21,937	00:27,342 00:27,405 00:27,565 Sector 2 00:26,484 00:25,795 Sector 2 00:27,454 00:26,095 00:26,195 00:26,060	00:25,319 00:25,455 00:25,289 00:25,342 <b>P.Vm:</b> <b>Sector 3</b> 00:24,264 <b>00:23,969</b> <b>P.Vm:</b> <b>Sector 3</b> 00:24,844 00:24,132 00:24,253 00:24,709	00:26,950 00:26,895 00:27,397 ax: 21 1 00:25,869 00:25,757 ax: 12 1 sector 4 00:26,023 00:26,023 00:25,938 00:26,181	281,25 282,35 277,99 C. Ideal: 01 V.Max 219,51 285,71 C. Ideal: 01 V.Max 214,93 284,58 285,71 285,71 285,71 286,85	12:42:27 12:44:09 12:45:52 12:47:36 :37,571 Hora 12:18:20 12:19:58 :37,693 Hora 12:18:23 12:20:01 12:21:40 12:23:18	6 7 8 9 10 11 11 13 14 15 16 17 18 19 V	<ul> <li>5 01:36,250</li> <li>7 01:36,476</li> <li>3 01:36,081</li> <li>9 01:36,308</li> <li>9 01:36,265</li> <li>1 01:36,265</li> <li>1 01:36,019</li> <li>2 01:36,779</li> <li>3 01:36,909</li> <li>4 01:36,296</li> <li>5 01:37,040</li> <li>5 01:36,455</li> <li>7 01:36,455</li> <li>7 01:36,194</li> <li>43 - COTTOI</li> <li>. Tiempo</li> </ul>	00:21,555 00:21,667 00:21,569 00:21,596 00:21,545 00:21,545 00:21,545 00:21,920 00:21,543 00:21,669 00:21,669 00:21,669 00:21,628 00:21,628 00:21,628 00:21,628 N,Chris Sector 1	00:25,519 00:25,714 00:25,579 00:25,576 00:25,576 00:25,576 00:25,699 00:25,789 00:25,771 00:25,643 00:25,584 00:25,656 00:25,465 00:25,465 Sector 2	00:23,845 00:23,712 00:23,636 00:23,678 00:23,638 00:23,537 00:23,643 00:23,650 00:23,743 00:24,156 00:23,708 00:23,562 00:23,581 00:23,581 P.Vma Sector 3	00:25,331 00:25,383 00:25,419 00:25,426 00:25,455 00:25,381 00:25,550 00:25,550 00:25,572 00:25,572 00:25,563 00:25,573 00:25,5494 00:25,520 ax: 16 Sector 4	284,58 288,00 282,35 282,35 283,46 288,00 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 283,46 282,35 283,46 283,46 282,35 283,46283,46 283,46 283,46283,46 283,46 283,46283,46 283,46 283,46283,46 283,46 283,46283,46 283,46 283,46283,46 283,46 283,46283,46 283,46 283,46283,46 283,46 283,46283,46 283,46 283,46 283,46283,46 283,46 283,46283,46 283,46 283,46283,46 283,46 283,46283,46 283,46 283,46283,46 283,46 283,46283,46 283,46 283,46283,46 283,46 283,46283,46 283,46 283,46283,46 283,46 283,46283,46 283,46 283,46283,46 283,46 283,46283,46 283,46 283,46283,46 283,46 283,46283,46 283,46 283,46 283,46283,46 283,46 283,46283,46 283,46 283,46283,46 283,46 283,46283,46 283,46 283,46 283,46283,46 283,46 283,46283,46 283,46 283,46283,46 283,46 283,46283,46 283,46 283,4629,46 283,46 283,46 283,4629,46 283,46 283,46 283,4629,46 283,46 283,46 283,46283,46 283,46 283,46283,46 283,46 283,46283,46 283,46 283,46283,46 283,46 283,46283,46 283,46283,46 283,46 283,46283,46 283,46283,46 283,46283,46 283,46283,46 283,46283,46 283,46283,46 283,46 283,46283,46 283,46283,46 283,46 283,46283,46 283,46 283,46283,46 283,46 283,46283,46 283,46 283,46283,46 283,46 283,46283,46 283,46 283,46283,46 283,46283,46 283,46283,46 283,4629,46 283,46	12:26:21 12:27:58 12:29:34 12:31:10 12:32:46 12:35:59 12:37:36 12:39:12 12:40:49 12:44:02 12:44:02 12:45:42 12:45:42 12:47:18 :37,922 Hora
17 18 V. 1 2 3 V. 1 2 3 4 5 6	01:42,897 01:43,463 35 - ALARCOS Tiempo FIRST LAP 01:37,571 37 - MATEOS,A Tiempo FIRST LAP 01:38,313 01:38,295 01:38,316 01:38,861	00:22,907 00:23,308 00:23,159 <b>,Antonio</b> Sector 1 00:29,211 00:22,056 Alexander Sector 1 00:29,941 00:22,063 00:21,993 00:22,065 00:21,937 00:21,998	00:27,342 00:27,405 00:27,565 Sector 2 00:26,484 00:25,795 Sector 2 00:27,454 00:26,095 00:26,195 00:26,060 00:26,034	00:25,319 00:25,455 00:25,289 00:25,342 <b>Sector 3</b> 00:24,264 <b>00:23,969</b> <b>P.Vm:</b> <b>Sector 3</b> 00:24,844 00:24,132 00:24,253 00:24,709 00:24,697	00:26,950 00:26,895 00:27,397 ax: 21 1 00:25,869 00:25,757 ax: 12 1 sector 4 00:26,028 00:26,023 00:25,938 00:26,181 00:25,957	281,25 282,35 277,99 T. Ideal: 01 <b>V.Max</b> 219,51 <b>285,71</b> T. Ideal: 01 <b>V.Max</b> 214,93 284,58 285,71 285,71 286,85 286,85	12:42:27 12:44:09 12:45:52 12:47:36 :37,571 Hora 12:18:20 12:19:58 :37,693 Hora 12:18:23 12:20:01 12:21:40 12:23:18 12:24:57	6 7 8 9 10 11 13 13 14 19 18 19 19 19 19 V	5         01:36,250           7         01:36,476           8         01:36,081           9         01:36,0081           9         01:36,0081           9         01:36,0081           9         01:36,0081           9         01:36,019           2         01:36,019           2         01:36,019           3         01:36,296           5         01:36,296           5         01:36,455           7         01:36,259           3         01:40,107           9         01:36,194           43 - COTTOI           • FIRST LAP           FIRST LAP	00:21,555 00:21,667 00:21,569 00:21,596 00:21,596 00:21,545 00:21,545 00:21,920 00:21,543 00:21,669 00:21,669 00:21,669 00:21,668 00:21,628 N,Chris Sector 1 00:30,369	00:25,519 00:25,714 00:25,579 00:25,576 00:25,576 00:25,576 00:25,699 00:25,789 00:25,771 00:25,643 00:25,584 00:25,656 00:25,465 00:25,465 00:25,465	00:23,845 00:23,712 00:23,636 00:23,678 00:23,638 00:23,537 00:23,660 00:23,743 00:24,156 00:23,708 00:23,562 00:23,581 P.Vma Sector 3 00:24,822	00:25,331 00:25,383 00:25,419 00:25,426 00:25,455 00:25,381 00:25,419 00:25,550 00:25,550 00:25,572 00:25,563 00:25,572 00:25,563 00:25,520 ax: 16 Sector 4 00:26,140	284,58 288,00 282,35 282,35 282,35 283,46 283,46 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46283,26 283,26283,26 283,26 283,26 283,26283,26 283,26 283,2626 283,26 283,26 283,2626,26	12:26:21 12:27:58 12:29:34 12:31:10 12:32:46 12:34:22 12:35:59 12:37:36 12:39:12 12:40:49 12:42:26 12:44:02 12:45:42 12:45:42 12:45:42 12:47:18 37,922 Hora 12:18:23
17 18 <b>V</b> . 1 2 <b>V</b> . 1 2 3 4 5 6 7	01:42,897 01:43,463 35 - ALARCOS Tiempo FIRST LAP 01:37,571 37 - MATEOS,4 Tiempo FIRST LAP 01:38,313 01:38,295 01:38,316 01:38,861 01:38,918	00:22,907 00:23,308 00:23,159 <b>Antonio</b> Sector 1 00:29,211 00:22,056 Alexander Sector 1 00:29,941 00:22,063 00:21,993 00:22,065 00:21,937 00:21,998 00:22,278	00:27,342 00:27,405 00:27,565 Sector 2 00:26,484 00:25,795 Sector 2 00:27,454 00:26,095 00:26,195 00:26,034 00:26,266	00:25,319 00:25,455 00:25,289 00:25,342 <b>Sector 3</b> 00:24,264 <b>00:23,969</b> <b>P.Vm:</b> <b>Sector 3</b> 00:24,844 00:24,132 00:24,261 00:24,253 00:24,709 00:24,697 00:24,354	00:26,950 00:26,895 00:27,397 ax: 21 1 Sector 4 00:25,869 00:25,757 ax: 12 1 Sector 4 00:26,028 00:26,023 00:25,938 00:26,181 00:25,957 00:26,025	281,25 282,35 277,99 T. Ideal: 01 <b>V.Max</b> 219,51 <b>285,71</b> T. Ideal: 01 <b>V.Max</b> 214,93 284,58 285,71 285,71 286,85 286,85 284,58	12:42:27 12:44:09 12:45:52 12:47:36 37,571 Hora 12:18:20 12:19:58 37,693 Hora 12:18:23 12:20:01 12:21:40 12:23:18 12:24:57 12:26:36	6 7 8 9 10 11 13 13 14 15 16 17 18 19 V V 1 2 2 10 10 11 13 13 14 15 16 17 17 18 19 19 10 10 11 10 10 10 10 10 10 10	5         01:36,250           7         01:36,476           8         01:36,081           9         01:36,0081           9         01:36,0081           9         01:36,0081           9         01:36,0081           9         01:36,019           2         01:36,019           2         01:36,019           3         01:36,296           5         01:36,455           7         01:36,259           3         01:40,107           9         01:36,194           43 - COTTOI           • Tiempo           • FIRST LAP           2         01:38,396	00:21,555 00:21,667 00:21,569 00:21,596 00:21,596 00:21,545 00:21,978 00:21,920 00:21,543 00:21,669 00:21,669 00:21,669 00:21,668 N,Chris Sector 1 00:30,369 00:22,033	00:25,519 00:25,714 00:25,579 00:25,576 00:25,576 00:25,556 00:25,699 00:25,789 00:25,789 00:25,742 00:25,584 00:25,584 00:25,584 00:25,566 00:25,465 00:25,7374 00:27,374 00:26,449	00:23,845 00:23,712 00:23,636 00:23,678 00:23,678 00:23,638 00:23,537 00:23,650 00:23,743 00:24,156 00:23,708 00:23,562 00:23,561 00:23,581 P.Vma Sector 3 00:24,822 00:24,108	00:25,331 00:25,383 00:25,419 00:25,426 00:25,455 00:25,381 00:25,419 00:25,550 00:25,550 00:25,572 00:25,563 00:25,572 00:25,563 00:25,520 ax: 16 Sector 4 00:26,140 00:25,806	284,58 288,00 282,35 282,35 282,35 283,46 283,46 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 283,46 282,35 283,46 282,35 283,46 282,35 283,46283,46 283,46 283,46 283,46283,46 283,46 283,46 283,46 283,46 283,46 283,46283,46 283,46 283,46 283,46283,46 283,46 283,46 283,46 283,46 283,46283,46 283,46 283,46 283,46283,46 283,46 283,46283,46 283,46 283,46283,46 283,46283,46 283,46283,46 283,46283,46 283,46 283,46283,46 283,46283,46 283,46283,46 283,46283,46 283,46283,46 283,46 283,46283,46 283,46283,46 283,46283,46 283,46283,46 283,46 283,46283,46 283,46283,46 283,46283,46 283,46283,46 283,46283,46 283,46283,46 283,46283,46 283,46283,46 283,46283,46 28	12:26:21 12:27:58 12:29:34 12:31:10 12:32:46 12:34:22 12:35:59 12:37:36 12:39:12 12:40:49 12:42:26 12:44:02 12:45:42 12:45:42 12:47:18 :37,922 Hora 12:18:23 12:20:02
17 18 V. 1 2 3 4 5 6 7 8	01:42,897 01:43,463 35 - ALARCOS Tiempo FIRST LAP 01:37,571 37 - MATEOS,4 Tiempo FIRST LAP 01:38,313 01:38,295 01:38,316 01:38,861 01:38,918 01:39,029	00:22,907 00:23,308 00:23,159 <b>Antonio</b> Sector 1 00:29,211 00:22,056 Alexander Sector 1 00:29,941 00:22,063 00:21,993 00:22,065 00:21,978 00:22,278 00:22,278 00:21,906	00:27,342 00:27,405 00:27,565 Sector 2 00:26,484 00:25,795 Sector 2 00:27,454 00:26,095 00:26,095 00:26,034 00:26,034 00:26,266 00:26,372	00:25,319 00:25,455 00:25,289 00:25,342 <b>Sector 3</b> 00:24,264 <b>00:23,969</b> <b>P.Vm:</b> <b>Sector 3</b> 00:24,844 00:24,132 00:24,261 00:24,253 00:24,709 00:24,354 00:24,354	00:26,950 00:26,895 00:27,397 ax: 21 <b>Sector 4</b> 00:25,869 00:25,757 ax: 12 <b>Sector 4</b> 00:26,028 00:26,023 00:25,938 00:26,181 00:25,957 00:26,025 00:25,929	281,25 282,35 277,99 T. Ideal: 01 219,51 285,71 T. Ideal: 01 V.Max 214,93 284,58 285,71 285,71 286,85 286,85 286,85 284,58 288,00	12:42:27 12:44:09 12:45:52 12:47:36 37,571 Hora 12:18:20 12:19:58 37,693 Hora 12:18:23 12:20:01 12:21:40 12:23:18 12:24:57 12:26:36 12:28:15	6 7 8 9 10 11 13 13 14 15 16 17 18 19 V V 1 2 2 10 10 11 13 13 14 15 16 17 17 18 19 19 10 10 11 10 10 10 10 10 10 10	5         01:36,250           7         01:36,476           8         01:36,081           9         01:36,0081           9         01:36,0081           9         01:36,0081           9         01:36,0081           9         01:36,019           2         01:36,019           2         01:36,019           3         01:36,296           5         01:36,296           5         01:36,455           7         01:36,259           3         01:40,107           9         01:36,194           43 - COTTOI           • FIRST LAP           FIRST LAP	00:21,555 00:21,667 00:21,569 00:21,596 00:21,596 00:21,545 00:21,978 00:21,920 00:21,543 00:21,669 00:21,669 00:21,669 00:21,668 N,Chris Sector 1 00:30,369 00:22,033	00:25,519 00:25,714 00:25,579 00:25,576 00:25,576 00:25,576 00:25,699 00:25,789 00:25,771 00:25,643 00:25,584 00:25,656 00:25,465 00:25,465 00:25,465	00:23,845 00:23,712 00:23,636 00:23,678 00:23,678 00:23,638 00:23,537 00:23,650 00:23,743 00:24,156 00:23,708 00:23,562 00:23,561 00:23,581 P.Vma Sector 3 00:24,822 00:24,108	00:25,331 00:25,383 00:25,419 00:25,426 00:25,455 00:25,381 00:25,419 00:25,550 00:25,550 00:25,572 00:25,563 00:25,572 00:25,563 00:25,520 ax: 16 Sector 4 00:26,140 00:25,806	284,58 288,00 282,35 282,35 282,35 283,46 283,46 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 283,46 282,35 283,46 282,35 283,46 282,35 283,46283,46 283,46 283,46 283,4629,46 283,46 283,46 283,46 283,4629,46 283,46 283,46 283,46 283,4629,46 283,46 283,46 283,46 283,46 283,4629,46 283,46 283,46 283,4629,46 283,46 283,4629,46 283,46 283,4629,46 283,4629,46 283,4629,46 283,46 283,4629,46 283,4629,46 283,4629,46 283,4629,46 283,4629,46 283,4629,46 283,4629,46 283,4629,46 283,4629,46 283,46 283,4629,46 283,4629,46 29,46 29,4629,46 29,46 29,4629,46 29,46 29,4629,46 29,46 29,4629,46 29,46 29,4629,46 29,46 29,4629,46 29,4629,46 29,4629,46 20,4629,	12:26:21 12:27:58 12:29:34 12:31:10 12:32:46 12:35:59 12:37:36 12:39:12 12:40:49 12:44:02 12:44:02 12:45:42 12:45:42 12:47:18 :37,922 Hora
17 18 V. 1 2 3 4 5 6 7 8 9	01:42,897 01:43,463 <b>35 - ALARCOS</b> FIRST LAP 01:37,571 <b>37 - MATEOS,A</b> FIRST LAP 01:38,313 01:38,295 01:38,316 01:38,861 01:38,918 01:39,029 01:38,088	00:22,907 00:23,308 00:23,159 <b>Antonio</b> Sector 1 00:29,211 00:22,056 Alexander Sector 1 00:29,941 00:22,063 00:21,993 00:22,065 00:21,998 00:22,278 00:21,906 00:21,993	00:27,342 00:27,405 00:27,565 Sector 2 00:26,484 00:25,795 Sector 2 00:27,454 00:26,095 00:26,095 00:26,095 00:26,034 00:26,266 00:26,372 00:26,091	00:25,319 00:25,455 00:25,289 00:25,342 <b>Sector 3</b> 00:24,264 <b>00:23,969</b> <b>P.Vm:</b> <b>Sector 3</b> 00:24,844 00:24,132 00:24,261 00:24,253 00:24,709 00:24,354 00:24,354 00:24,096	00:26,950 00:26,895 00:27,397 ax: 21 3x: 21 3x: 12 3x: 1	281,25 282,35 277,99 T. Ideal: 01 219,51 285,71 T. Ideal: 01 V.Max 214,93 284,58 285,71 285,71 286,85 286,85 286,85 286,85 286,85 284,58 288,00 283,46	12:42:27 12:44:09 12:45:52 12:47:36 37,571 Hora 12:18:20 12:19:58 37,693 Hora 12:18:23 12:20:01 12:21:40 12:23:18 12:24:57 12:26:36 12:28:15 12:29:53	6 7 8 9 10 11 13 13 14 15 16 17 18 19 V V 1 2 2 10 10 11 13 13 14 15 16 17 17 18 19 19 10 10 11 10 10 10 10 10 10 10	5         01:36,250           7         01:36,476           8         01:36,081           9         01:36,0081           9         01:36,0081           9         01:36,0081           9         01:36,0081           9         01:36,019           2         01:36,019           2         01:36,019           3         01:36,296           5         01:36,455           7         01:36,259           3         01:40,107           9         01:36,194           43 - COTTOI           • Tiempo           • FIRST LAP           2         01:38,396	00:21,555 00:21,667 00:21,569 00:21,596 00:21,596 00:21,545 00:21,978 00:21,920 00:21,543 00:21,669 00:21,669 00:21,669 00:21,668 N,Chris Sector 1 00:30,369 00:22,033	00:25,519 00:25,714 00:25,579 00:25,576 00:25,576 00:25,556 00:25,699 00:25,789 00:25,789 00:25,742 00:25,584 00:25,584 00:25,584 00:25,566 00:25,465 00:25,7374 00:27,374 00:26,449	00:23,845 00:23,712 00:23,636 00:23,678 00:23,678 00:23,638 00:23,537 00:23,650 00:23,743 00:24,156 00:23,708 00:23,562 00:23,561 00:23,581 P.Vma Sector 3 00:24,822 00:24,108	00:25,331 00:25,383 00:25,419 00:25,426 00:25,455 00:25,381 00:25,419 00:25,550 00:25,550 00:25,572 00:25,563 00:25,572 00:25,563 00:25,520 ax: 16 Sector 4 00:26,140 00:25,806	284,58 288,00 282,35 282,35 282,35 283,46 283,46 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 282,35 283,46 283,46 282,35 283,46 282,35 283,46 282,35 283,46283,46 283,46 283,46 283,4629,46 283,46 283,46 283,46 283,4629,46 283,46 283,46 283,46 283,4629,46 283,46 283,46 283,46 283,46 283,4629,46 283,46 283,46 283,4629,46 283,46 283,4629,46 283,46 283,4629,46 283,4629,46 283,4629,46 283,46 283,4629,46 283,4629,46 283,4629,46 283,4629,46 283,4629,46 283,4629,46 283,4629,46 283,4629,46 283,4629,46 283,46 283,4629,46 283,4629,46 29,46 29,4629,46 29,46 29,4629,46 29,46 29,4629,46 29,46 29,4629,46 29,46 29,4629,46 29,46 29,4629,46 29,4629,46 29,4629,46 20,4629,	12:26:21 12:27:58 12:29:34 12:31:10 12:32:44 12:35:55 12:37:36 12:37:36 12:39:12 12:40:44 12:42:26 12:44:02 12:45:42 12:45:42 12:47:18 37,922 Hora 12:18:23 12:20:02



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15 - 16 November 2014

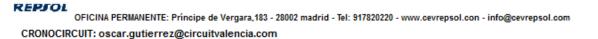


Circuit de la C.Valenciana

FIM CEV REPSOL. Circuit

VUELTA A VUELTA SECTORES Race Superbike

4							07.470	11	01:41,641	00.22 472	00.27 525	00:24,691	00.24 0.42	285,71	12:35:11
	46 <b>-</b> TEXIER,Pi	ierre		P.Vm	ax: 16 T	F. Ideal: 01	:37,473		01:41,841			00:24,091			12:36:53
V.	Tiempo	Sector 1	Sector 2	Sector 3	Sector 4	V.Max	Hora		01:41,884			00:24,932		283,71	12:30:55
1	FIRST LAP	00:30,961	00:28,793	00:24,930	00:26,121	211,76	12:18:25		01:41,929			00:24,921		284,58	12:30:35
2	01:39,579	00:22,352	00:26,763	00:24,535	00:25,929	283,46	12:20:05		01:42,120			00:25,071			
3	01:39,741	00:22,644	00:26,683	00:24,215	00:26,199	286,85	12:21:45								12:41:59
4	01:39,076	00:22,242	00:26,307	00:24,137	00:26,390	285,71	12:23:24		PIT		00.27,300	00:25,325		280,16	12:43:51
5	01:40,318	00:22,365	00:26,189	00:25,609	00:26,155	283,46	12:25:04		55 <b>-</b> SERRA	NO,Alberto		P.Vma	ax: 29	T. Ideal: 01:	:40,069
	01:39,901	00:22,160	00:26,505	00:24,643	00:26,593	285,71	12:26:44	V.	Tiempo	Sector 1	Sector 2	Sector 3	Sector 4	V.Max	Hora
7	01:38,694	00:21,987	00:26,494	00:24,170	00:26,043	282,35	12:28:23	1	FIRST LAP	00:31,326	00:27,944	00:25,101	00:26,755	230,77	12:18:26
8	01:38,361	00:21,944	00:26,172	00:24,298	00:25,947	280,16	12:30:01	2	01:40,969	00:22,368	00:27,350	00:24,705	00:26,546	283,46	12:20:07
9	01:38,348			00:24,068			12:31:39	3	01:41,352	00:22,524	00:26,826	00:24,568	00:27,434	282,35	12:21:48
10	01:38,286	00:21,892	00:26,380	00:24,291	00:25,723	277,99	12:33:18	4	01:41,356	00:22,536	00:27,035	00:25,156	00:26,629	281,25	12:23:29
11	01:38,304	00:21,746	00:26,222	00:24,192	00:26,144	283,46	12:34:56	5	01:41,173	00:22,459	00:26,719	00:24,928	00:27,067	283,46	12:25:11
12	01:39,484	00:22,227	00:26,762	00:24,524	00:25,971	284,58	12:36:35	6	01:41,260	00:22,590	00:26,751	00:24,861	00:27,058	281,25	12:26:52
13	01:37,753	00:21,676	00:26,092	00:24,132	00:25,853	281,25	12:38:13	7	01:41,852	00:23,050	00:27,153	00:24,813	00:26,836	274,81	12:28:34
14	01:38,009	00:21,821	00:26,095	00:23,982	00:26,111	281,25	12:39:51	8	01:42,955	00:22,802	00:28,107	00:24,690	00:27,356		12:30:17
15	01:38,895	00:22,024	00:26,206	00:24,469	00:26,196	279,07	12:41:30	9	01:41,804	00:22,579	00:27,176	00:25,062	00:26,987	276,92	12:31:58
16	01:38,358			00:24,254		279,07	12:43:09	10	01:41,839			00:25,187			12:33:40
	01:37,860			00:24,052			12:44:46		01:56,318			00:39,659			12:35:37
	01:38,184	00:21,726	00:26,131	00:24,344	00:25,983	281,25	12:46:25		01:41,888			00:24,959		281,25	12:37:18
	01:38,584			00:24,229			12:48:03		01:43,701	00:22,972	00:26,709	00:24,689	00:29,331		12:39:02
	47 - RODRIGUI	F7 Angel		P Vm	ax: 16 T	L Ideal: 01	·36.035	14	01:41,287	00:22,680	00:26,587	00:25,360	00:26,660		12:40:43
			Conter 2						01:41,840			00:24,872			12:42:25
	Tiempo	Sector 1	Sector 2	Sector 3	Sector 4	V.Max	Hora	16	01:41,658			00:24,876		276,92	12:44:07
1				00:23,830		204,55	12:18:18	17	01:42,056			00:25,085		276,92	12:45:49
	01:36,163			00:23,566			12:19:54	18	01:41,357	00:22,659	00:26,797	00:24,846	00:27,055	280,16	12:47:30
	01:36,595			00:23,599			12:21:31	ļ	58 - MOLLE	R Michael		P.Vma		F. Ideal: 01:	.30 310
	01:36,402			00:23,596			12:23:07				C				
	01:36,773			00:23,784			12:24:44		Tiempo	Sector 1	Sector 2	Sector 3	Sector 4	V.Max	Hora
	01:36,855			00:23,796			12:26:21		FIRST LAP			00:24,982		224,30	12:18:23
	01:37,268			00:23,817			12:27:58		01:40,620			00:24,605			12:20:04
	01:37,004			00:23,726			12:29:35		01:41,868			00:24,778			12:21:46
	01:37,312			00:23,939			12:31:12		01:40,876			00:25,014			12:23:27
	01:37,162			00:23,757			12:32:50		01:41,079			00:25,203			12:25:08
	01:37,269			00:23,794			12:34:27		01:40,691			00:25,006		277,99	12:26:48
	01:37,101			00:23,891		,	12:36:04		01:40,919			00:24,978		275,86	12:28:29
	01:37,282			00:23,843			12:37:41		01:40,033	00:22,210	00:26,783	00:24,763	00.26 277		12:30:09
	01:37,293				00.05 747	281,25	12:39:19								
15			00:25,871									00:24,764	00:26,359	276,92	12:31:49
	01:37,744	00:21,975	00:26,006	00:23,872	00:25,891	281,25	12:40:56	10	01:40,103	00:22,289	00:26,756	00:24,673	00:26,359 00:26,385	276,92 276,92	12:33:29
	01:37,784	00:21,975 00:21,687	00:26,006 00:26,244	00:23,872 00:24,015	00:25,891 00:25,838	281,25 283,46	12:42:34	10 11	01:40,103 01:40,028	00:22,289 00:22,356	00:26,756 00:26,653	00:24,673 00:24,746	00:26,359 00:26,385 00:26,273	276,92 276,92 <i>280,16</i>	12:33:29 12:35:09
17	01:37,784 01:37,660	00:21,975 00:21,687 00:21,950	00:26,006 00:26,244 00:26,040	00:23,872 00:24,015 00:23,917	00:25,891 00:25,838 00:25,753	281,25 283,46 285,71	12:42:34 12:44:12	10 11 12	01:40,103 01:40,028 01:40,041	00:22,289 00:22,356 00:22,281	00:26,756 00:26,653 00:26,612	00:24,673 00:24,746 00:24,837	00:26,359 00:26,385 00:26,273 00:26,311	276,92 276,92 <i>280,16</i> 275,86	12:33:29 12:35:09 12:36:50
17 18	01:37,784 01:37,660 01:37,691	00:21,975 00:21,687 00:21,950 00:21,799	00:26,006 00:26,244 00:26,040 00:25,991	00:23,872 00:24,015 00:23,917 00:24,013	00:25,891 00:25,838 00:25,753 00:25,888	281,25 283,46 285,71 282,35	12:42:34 12:44:12 12:45:49	10 11 12 13	01:40,103 01:40,028 01:40,041 01:40,180	00:22,289 00:22,356 00:22,281 00:22,337	00:26,756 00:26,653 00:26,612 00:26,723	00:24,673 00:24,746 00:24,837 00:24,917	00:26,359 00:26,385 00:26,273 00:26,311 <i>00:26,203</i>	276,92 276,92 <i>280,16</i> 275,86 277,99	12:33:29 12:35:09 12:36:50 12:38:30
17 18 19	01:37,784 01:37,660 01:37,691 01:38,373	00:21,975 00:21,687 00:21,950 00:21,799 00:21,857	00:26,006 00:26,244 00:26,040 00:25,991	00:23,872 00:24,015 00:23,917 00:24,013 00:23,964	00:25,891 00:25,838 00:25,753 00:25,888 00:26,564	281,25 283,46 285,71 282,35 282,35	12:42:34 12:44:12 12:45:49 12:47:28	10 11 12 13 14	01:40,103 01:40,028 01:40,041 01:40,180 01:40,510	00:22,289 00:22,356 00:22,281 00:22,337 00:22,336	00:26,756 00:26,653 00:26,612 00:26,723 00:26,832	00:24,673 00:24,746 00:24,837 00:24,917 00:24,828	00:26,359 00:26,385 00:26,273 00:26,311 <i>00:26,203</i> 00:26,514	276,92 276,92 <b>280,16</b> 275,86 277,99 275,86	12:33:29 12:35:09 12:36:50 12:38:30 12:40:10
17 18 19	01:37,784 01:37,660 01:37,691	00:21,975 00:21,687 00:21,950 00:21,799 00:21,857	00:26,006 00:26,244 00:26,040 00:25,991	00:23,872 00:24,015 00:23,917 00:24,013	00:25,891 00:25,838 00:25,753 00:25,888 00:26,564	281,25 283,46 285,71 282,35	12:42:34 12:44:12 12:45:49 12:47:28	10 11 12 13 14 15	01:40,103 01:40,028 01:40,041 01:40,180 01:40,510 01:40,359	00:22,289 00:22,356 00:22,281 00:22,337 00:22,336 00:22,507	00:26,756 00:26,653 00:26,612 00:26,723 00:26,832 00:26,726	00:24,673 00:24,746 00:24,837 00:24,917 00:24,828 00:24,740	00:26,359 00:26,385 00:26,273 00:26,311 <i>00:26,203</i> 00:26,514 00:26,386	276,92 276,92 <b>280,16</b> 275,86 277,99 275,86 272,73	12:33:29 12:35:09 12:36:50 12:38:30 12:40:10 12:41:51
17 18 19	01:37,784 01:37,660 01:37,691 01:38,373 51 - BARRAGA	00:21,975 00:21,687 00:21,950 00:21,799 00:21,857 AN,Santiago	00:26,006 00:26,244 00:26,040 00:25,991 00:25,988	00:23,872 00:24,015 00:23,917 00:24,013 00:23,964 P.Vma	00:25,891 00:25,838 00:25,753 00:25,888 00:26,564 ax: 37 T	281,25 283,46 285,71 282,35 282,35 7. Ideal: 00	12:42:34 12:44:12 12:45:49 12:47:28 :00,000	10 11 12 13 14 15 16	01:40,103 01:40,028 01:40,041 01:40,180 01:40,510 01:40,359 01:40,155	00:22,289 00:22,356 00:22,281 00:22,337 00:22,336 00:22,507 00:22,406	00:26,756 00:26,653 00:26,612 00:26,723 00:26,832 00:26,726 00:26,674	00:24,673 00:24,746 00:24,837 00:24,917 00:24,828 00:24,740 00:24,631	00:26,359 00:26,385 00:26,273 00:26,311 <i>00:26,203</i> 00:26,514 00:26,386 00:26,444	276,92 276,92 <b>280,16</b> 275,86 277,99 275,86 272,73 272,73	12:33:29 12:35:09 12:36:50 12:38:30 12:40:10 12:41:51 12:43:31
17 18 19 !	01:37,784 01:37,660 01:37,691 01:38,373 51 - BARRAGA Tiempo	00:21,975 00:21,687 00:21,950 00:21,799 00:21,857	00:26,006 00:26,244 00:26,040 00:25,991	00:23,872 00:24,015 00:23,917 00:24,013 00:23,964 P.Vma	00:25,891 00:25,838 00:25,753 00:25,888 00:26,564	281,25 283,46 285,71 282,35 282,35	12:42:34 12:44:12 12:45:49 12:47:28 :00,000 Hora	10 11 12 13 14 15 16 17	01:40,103 01:40,028 01:40,041 01:40,180 01:40,350 01:40,359 01:40,155 01:40,705	00:22,289 00:22,356 00:22,281 00:22,337 00:22,336 00:22,507 00:22,406 00:22,244	00:26,756 00:26,653 00:26,612 00:26,723 00:26,832 00:26,726 00:26,674 00:26,676	00:24,673 00:24,746 00:24,837 00:24,917 00:24,828 00:24,740 00:24,631 00:25,227	00:26,359 00:26,385 00:26,273 00:26,311 <i>00:26,203</i> 00:26,514 00:26,444 00:26,558	276,92 276,92 <b>280,16</b> 275,86 277,99 275,86 272,73 272,73 272,73 274,81	12:33:29 12:35:09 12:36:50 12:38:30 12:40:10 12:41:51 12:43:31 12:45:11
17 18 19 <u>V.</u> 1	01:37,784 01:37,660 01:37,691 01:38,373 51 - BARRAGA Tiempo FIRST LAP	00:21,975 00:21,687 00:21,950 00:21,799 00:21,857 AN,Santiago Sector 1	00:26,006 00:26,244 00:26,040 00:25,991 00:25,988	00:23,872 00:24,015 00:23,917 00:24,013 00:23,964 P.Vma Sector 3	00:25,891 00:25,838 00:25,753 00:25,888 00:26,564 ax: 37 T Sector 4	281,25 283,46 285,71 282,35 282,35 [. Ideal: 00 V.Max	12:42:34 12:44:12 12:45:49 12:47:28 :00,000 Hora 12:22:44	10 11 12 13 14 15 16 17 18	01:40,103 01:40,028 01:40,041 01:40,180 01:40,510 01:40,359 01:40,155 01:40,705 01:40,406	00:22,289 00:22,356 00:22,281 00:22,337 00:22,336 00:22,507 00:22,406 00:22,244 00:22,392	00:26,756 00:26,653 00:26,612 00:26,723 00:26,832 00:26,726 00:26,674 00:26,674 00:26,694	00:24,673 00:24,746 00:24,837 00:24,917 00:24,828 00:24,740 00:24,631 00:25,227 00:24,872	00:26,359 00:26,273 00:26,273 00:26,311 <i>00:26,203</i> 00:26,514 00:26,386 00:26,444 00:26,558 00:26,448	276,92 276,92 <b>280,16</b> 275,86 277,99 275,86 272,73 272,73 272,73 274,81 274,81	12:33:29 12:35:09 12:36:50 12:38:30 12:40:10 12:41:51 12:43:31 12:45:11 12:46:52
17 18 19 <u>V.</u> 1	01:37,784 01:37,660 01:37,691 01:38,373 51 - BARRAGA Tiempo FIRST LAP 53 - VIONNET,	00:21,975 00:21,687 00:21,950 00:21,799 00:21,857 AN,Santiago Sector 1	00:26,006 00:26,244 00:26,040 00:25,991 00:25,988 Sector 2	00:23,872 00:24,015 00:23,917 00:24,013 00:23,964 P.Vma	00:25,891 00:25,838 00:25,753 00:25,888 00:26,564 ax: 37 T Sector 4 ax: 2 T	281,25 283,46 285,71 282,35 282,35 F. Ideal: 00 V.Max	12:42:34 12:44:12 12:45:49 12:47:28 :00,000 Hora 12:22:44 :39,169	10 11 12 13 14 15 16 17 18	01:40,103 01:40,028 01:40,041 01:40,180 01:40,350 01:40,359 01:40,155 01:40,705	00:22,289 00:22,356 00:22,281 00:22,337 00:22,336 00:22,507 00:22,406 00:22,244 00:22,392	00:26,756 00:26,653 00:26,612 00:26,723 00:26,832 00:26,726 00:26,674 00:26,674 00:26,694	00:24,673 00:24,746 00:24,837 00:24,917 00:24,828 00:24,740 00:24,631 00:25,227	00:26,359 00:26,273 00:26,273 00:26,311 <i>00:26,203</i> 00:26,514 00:26,386 00:26,444 00:26,558 00:26,448	276,92 276,92 <b>280,16</b> 275,86 277,99 275,86 272,73 272,73 272,73 274,81 274,81	12:33:29 12:35:09 12:36:50 12:38:30 12:40:10 12:41:51 12:43:31 12:45:11
17 18 19 <u>V.</u> 1	01:37,784 01:37,660 01:37,691 01:38,373 51 - BARRAGA Tiempo FIRST LAP 53 - VIONNET, Tiempo	00:21,975 00:21,687 00:21,950 00:21,799 00:21,857 AN,Santiago Sector 1 Eric Sector 1	00:26,006 00:26,244 00:26,040 00:25,991 00:25,988 Sector 2 Sector 2 Sector 2	00:23,872 00:24,015 00:23,917 00:24,013 00:23,964 P.Vma Sector 3 Sector 3	00:25,891           00:25,838           00:25,753           00:25,888           00:26,564           ax: 37         1           Sector 4           ax: 2         1           Sector 4	281,25 283,46 285,71 282,35 7. Ideal: 00 V.Max 7. Ideal: 01 V.Max	12:42:34 12:44:12 12:45:49 12:47:28 :00,000 Hora 12:22:44 :39,169 Hora	10 11 12 13 14 15 16 17 18 19	01:40,103 01:40,028 01:40,041 01:40,180 01:40,510 01:40,359 01:40,155 01:40,705 01:40,406	00:22,289 00:22,356 00:22,281 00:22,337 00:22,336 00:22,507 00:22,406 00:22,244 00:22,392 00:22,417	00:26,756 00:26,653 00:26,612 00:26,723 00:26,832 00:26,726 00:26,674 00:26,674 00:26,694	00:24,673 00:24,746 00:24,837 00:24,917 00:24,828 00:24,740 00:24,631 00:25,227 00:24,872	00:26,359 00:26,273 00:26,273 00:26,311 <i>00:26,203</i> 00:26,514 00:26,386 00:26,444 00:26,558 00:26,448 00:28,094	276,92 276,92 <b>280,16</b> 275,86 277,99 275,86 272,73 272,73 272,73 274,81 274,81	12:33:29 12:35:09 12:36:50 12:38:30 12:40:10 12:41:51 12:43:31 12:45:11 12:46:52 12:48:34
17 18 19 V. 1 V. 1 V.	01:37,784 01:37,660 01:37,691 01:38,373 51 - BARRAGA Tiempo FIRST LAP 53 - VIONNET,I Tiempo FIRST LAP	00:21,975 00:21,687 00:21,950 00:21,950 00:21,799 00:21,857 AN,Santiago Sector 1 Eric Sector 1 00:30,820	00:26,006 00:26,244 00:26,040 00:25,991 00:25,988 Sector 2 Sector 2 00:27,983	00:23,872 00:24,015 00:23,917 00:24,013 00:23,964 P.Vma Sector 3 00:25,057	00:25,891 00:25,838 00:25,753 00:25,888 00:26,564 ax: 37 T Sector 4 ax: 2 T Sector 4 00:26,257	281,25 283,46 285,71 282,35 282,35 r. Ideal: 00 V.Max r. Ideal: 01 V.Max 223,60	12:42:34 12:44:12 12:45:49 12:47:28 :00,000 Hora 12:22:44 :39,169 Hora 12:18:25	10 11 12 13 14 15 16 17 18 19	01:40,103 01:40,028 01:40,041 01:40,180 01:40,510 01:40,359 01:40,155 01:40,705 01:40,705 01:40,406 01:41,909	00:22,289 00:22,356 00:22,281 00:22,337 00:22,336 00:22,507 00:22,406 00:22,244 00:22,392 00:22,417	00:26,756 00:26,653 00:26,612 00:26,723 00:26,832 00:26,726 00:26,674 00:26,674 00:26,694	00:24,673 00:24,746 00:24,837 00:24,917 00:24,828 00:24,740 00:24,631 00:25,227 00:24,872 00:25,106 P.Vma	00:26,359 00:26,273 00:26,273 00:26,311 <i>00:26,203</i> 00:26,514 00:26,386 00:26,444 00:26,558 00:26,448 00:28,094	276,92 276,92 <b>280,16</b> 275,86 277,99 275,86 272,73 272,73 274,81 274,81 276,92	12:33:29 12:35:09 12:36:50 12:38:30 12:40:10 12:41:51 12:43:31 12:45:11 12:46:52 12:48:34
17 18 19 V. 1 V. 1 2	01:37,784 01:37,660 01:37,691 01:38,373 51 - BARRAGA Tiempo FIRST LAP 53 - VIONNET,I Tiempo FIRST LAP 01:40,082	00:21,975 00:21,687 00:21,950 00:21,799 00:21,857 AN,Santiago Sector 1 Eric Sector 1 00:30,820 00:22,793	00:26,006 00:26,244 00:25,991 00:25,988 Sector 2 Sector 2 00:27,983 00:26,694	00:23,872 00:24,015 00:23,917 00:24,013 00:23,964 P.Vma Sector 3 00:25,057 00:25,057 00:24,312	00:25,891 00:25,838 00:25,753 00:25,888 00:26,564 ax: 37 T Sector 4 ax: 2 T Sector 4 00:26,257 00:26,283	281,25 283,46 285,71 282,35 282,35 r. Ideal: 00 V.Max r. Ideal: 01 V.Max 223,60 295,08	12:42:34 12:44:12 12:45:49 12:47:28 :00,000 Hora 12:22:44 :39,169 Hora 12:18:25 12:20:05	10 11 12 13 14 15 16 17 18 19 <b>V</b> .	01:40,103 01:40,028 01:40,041 01:40,180 01:40,510 01:40,359 01:40,155 01:40,705 01:40,705 01:40,406 01:41,909 <b>65 - PLASS</b> <b>Tiempo</b>	00:22,289 00:22,356 00:22,281 00:22,337 00:22,336 00:22,507 00:22,406 00:22,244 00:22,392 00:22,417 EN,Ole Sector 1	00:26,756 00:26,653 00:26,612 00:26,723 00:26,832 00:26,726 00:26,674 00:26,674 00:26,694 00:26,694 00:26,292 Sector 2	00:24,673 00:24,746 00:24,837 00:24,917 00:24,828 00:24,740 00:24,631 00:25,227 00:24,872 00:25,106 P.Vma Sector 3	00:26,359 00:26,385 00:26,273 00:26,311 <i>00:26,203</i> 00:26,514 00:26,386 00:26,444 00:26,558 00:26,448 00:28,094 ax: 21 Sector 4	276,92 276,92 <b>280,16</b> 275,86 277,99 275,86 272,73 272,73 272,73 274,81 274,81 274,81 274,81 276,92 F. Ideal: 01: V.Max	12:33:29 12:35:09 12:36:50 12:38:30 12:40:10 12:41:51 12:43:31 12:45:52 12:48:34 :36,366 Hora
17 18 19 V. 1 V. 1 V. 3	01:37,784 01:37,660 01:37,691 01:38,373 <b>51 - BARRAGA</b> Tiempo FIRST LAP <b>53 - VIONNET,I</b> Tiempo FIRST LAP 01:40,082 <i>01:39,796</i>	00:21,975 00:21,687 00:21,950 00:21,799 00:21,857 AN,Santiago Sector 1 Eric Sector 1 00:30,820 00:22,793 00:22,452	00:26,006 00:26,244 00:25,991 00:25,988 Sector 2 Sector 2 00:27,983 00:26,694 00:26,501	00:23,872 00:24,015 00:23,917 00:24,013 00:23,964 P.Vma Sector 3 00:25,057 00:24,412 00:24,449	00:25,891 00:25,838 00:25,753 00:25,888 00:26,564 ax: 37 T Sector 4 ax: 2 T Sector 4 00:26,257 00:26,283 00:26,394	281,25 283,46 285,71 282,35 282,35 r. Ideal: 00 V.Max r. Ideal: 01 V.Max 223,60 295,08 293,88	12:42:34 12:44:12 12:45:49 12:47:28 :00,000 Hora 12:22:44 :39,169 Hora 12:18:25 12:20:05 12:21:45	10 11 12 13 14 15 16 17 18 19 <b>V</b> .	01:40,103 01:40,028 01:40,041 01:40,180 01:40,510 01:40,359 01:40,155 01:40,705 01:40,406 01:41,909 <b>65 - PLASS</b> <b>Tiempo</b> FIRST LAF	00:22,289 00:22,356 00:22,281 00:22,337 00:22,337 00:22,507 00:22,406 00:22,244 00:22,392 00:22,417 EN,Ole Sector 1 2 00:29,008	00:26,756 00:26,653 00:26,612 00:26,723 00:26,832 00:26,674 00:26,674 00:26,674 00:26,694 00:26,694 00:26,292 Sector 2 00:26,336	00:24,673 00:24,746 00:24,837 00:24,917 00:24,828 00:24,740 00:24,631 00:25,227 00:24,872 00:25,106 P.Vma Sector 3 00:24,024	00:26,359 00:26,385 00:26,273 00:26,311 <i>00:26,203</i> 00:26,514 00:26,558 00:26,444 00:26,558 00:26,448 00:28,094 ax: 21 Sector 4 <i>00:25,561</i>	276,92 276,92 280,16 275,86 277,99 275,86 272,73 272,73 274,81 274,81 274,81 276,92 T. Ideal: 01: V.Max 214,29	12:33:29 12:35:09 12:36:50 12:38:30 12:40:10 12:41:51 12:43:31 12:45:51 12:46:52 12:48:34 :36,366 Hora 12:18:20
17 18 19 V. 1 V. 1 V. 1 2 3 4	01:37,784 01:37,660 01:37,691 01:38,373 <b>51 - BARRAGA</b> Tiempo FIRST LAP <b>53 - VIONNET,I</b> Tiempo FIRST LAP 01:40,082 <i>01:39,796</i> 01:39,913	00:21,975 00:21,687 00:21,950 00:21,950 00:21,857 AN,Santiago Sector 1 Eric Sector 1 00:30,820 00:22,793 00:22,452 00:22,612	00:26,006 00:26,244 00:26,040 00:25,991 00:25,988 Sector 2 Sector 2 00:27,983 00:26,694 00:26,501 <i>00:26,309</i>	00:23,872 00:24,015 00:23,917 00:24,013 00:23,964 P.Vm: Sector 3 00:25,057 00:24,419 00:24,357	00:25,891 00:25,838 00:25,753 00:25,888 00:26,564 ax: 37 T Sector 4 00:26,257 00:26,283 00:26,394 00:26,635	281,25 283,46 285,71 282,35 282,35 r. Ideal: 00 V.Max r. Ideal: 01 V.Max 223,60 295,08 293,88	12:42:34 12:44:12 12:45:49 12:47:28 :00,000 Hora 12:22:44 :39,169 Hora 12:18:25 12:20:05	10 11 12 13 14 15 16 17 18 19 <b>V.</b> 1 2	01:40,103 01:40,028 01:40,041 01:40,180 01:40,510 01:40,359 01:40,155 01:40,705 01:40,406 01:41,909 <b>65 - PLASS</b> <b>Tiempo</b> FIRST LAP 01:37,215	00:22,289 00:22,356 00:22,281 00:22,337 00:22,337 00:22,507 00:22,406 00:22,244 00:22,392 00:22,417 EN,Ole Sector 1 9 00:29,008 00:21,830	00:26,756 00:26,653 00:26,612 00:26,723 00:26,832 00:26,674 00:26,674 00:26,674 00:26,694 00:26,694 00:26,292 Sector 2 00:26,336 00:25,731	00:24,673 00:24,746 00:24,837 00:24,917 00:24,828 00:24,740 00:24,631 00:25,227 00:24,872 00:25,106 P.Vma Sector 3 00:24,024 00:23,810	00:26,359 00:26,385 00:26,273 00:26,311 <i>00:26,203</i> 00:26,514 00:26,588 00:26,444 00:26,558 00:26,448 00:28,094 ax: 21 <u>Sector 4</u> <i>00:25,561</i> 00:25,844	276,92 276,92 280,16 275,86 277,99 275,86 272,73 272,73 272,73 274,81 274,81 274,81 274,81 274,81 274,81 276,92 F. Ideal: 01 V.Max 214,29 283,46	12:33:29 12:35:09 12:36:50 12:38:30 12:40:10 12:41:51 12:43:31 12:45:52 12:48:34 :36,366 Hora 12:18:20 12:19:57
17 18 19 V. 1 1 2 3 4 5	01:37,784 01:37,660 01:37,691 01:38,373 51 - BARRAGA Tiempo FIRST LAP 53 - VIONNET,I Tiempo FIRST LAP 01:40,082 01:39,796 01:39,913 01:40,288	00:21,975 00:21,687 00:21,950 00:21,950 00:21,857 <b>AN,Santiago</b> <b>Sector 1</b> <b>Eric</b> <b>Sector 1</b> 00:30,820 00:22,793 00:22,452 00:22,612 00:22,614	00:26,006 00:26,244 00:26,040 00:25,991 00:25,988 Sector 2 Sector 2 00:27,983 00:26,694 00:26,501 <i>00:26</i> ,550	00:23,872 00:24,015 00:23,917 00:24,013 00:23,964 P.Vm: Sector 3 00:25,057 00:24,419 00:24,357 00:24,614	00:25,891 00:25,838 00:25,753 00:25,888 00:26,564 ax: 37 T Sector 4 70:26,257 00:26,283 00:26,394 00:26,635 00:26,510	281,25 283,46 285,71 282,35 282,35 T. Ideal: 00 V.Max T. Ideal: 01 V.Max 223,60 295,08 293,88 288,00 290,32	12:42:34 12:44:12 12:45:49 12:47:28 :00,000 Hora 12:22:44 :39,169 Hora 12:18:25 12:20:05 12:21:45 12:23:24 12:25:05	10 11 12 13 14 15 16 17 18 19 <b>V.</b> <b>V.</b> 1 2 3	01:40,103 01:40,028 01:40,041 01:40,180 01:40,510 01:40,359 01:40,155 01:40,705 01:40,406 01:41,909 65 - PLASS Tiempo FIRST LAP 01:37,215 01:36,523	00:22,289 00:22,356 00:22,281 00:22,337 00:22,337 00:22,507 00:22,406 00:22,244 00:22,392 00:22,417 EN,Ole Sector 1 9 00:29,008 00:21,830 00:21,551	00:26,756 00:26,653 00:26,612 00:26,723 00:26,832 00:26,674 00:26,674 00:26,674 00:26,694 00:26,694 00:26,292 Sector 2 00:26,336 00:25,731 00:25,631	00:24,673 00:24,746 00:24,837 00:24,917 00:24,828 00:24,740 00:24,631 00:25,227 00:24,872 00:25,106 P.Vma Sector 3 00:24,024 00:23,810 00:23,692	00:26,359 00:26,385 00:26,273 00:26,311 <i>00:26,203</i> 00:26,514 00:26,386 00:26,444 00:26,558 00:26,448 00:28,094 ax: 21 <u>Sector 4</u> <i>00:25,561</i> 00:25,564	276,92 276,92 280,16 275,86 277,99 275,86 272,73 272,73 274,81 274,81 274,81 274,81 274,81 276,92 T. Ideal: 01: V.Max 214,29 283,46 283,46	12:33:29 12:35:09 12:36:50 12:38:30 12:40:10 12:41:51 12:43:31 12:45:51 12:45:52 12:48:34 :36,366 Hora 12:18:20 12:19:57 12:21:33
17 18 19 V. 1 1 2 3 4 5 6	01:37,784 01:37,660 01:37,691 01:38,373 51 - BARRAGA Tiempo FIRST LAP 53 - VIONNET,I Tiempo FIRST LAP 01:40,082 01:39,796 01:39,913 01:40,288 01:39,934	00:21,975 00:21,687 00:21,950 00:21,950 00:21,857 <b>AN,Santiago</b> Sector 1 Eric Sector 1 00:30,820 00:22,793 00:22,452 00:22,612 00:22,614 00:22,291	00:26,006 00:26,244 00:26,040 00:25,991 00:25,988 Sector 2 Sector 2 00:27,983 00:26,694 00:26,501 00:26,550 00:26,550	00:23,872 00:24,015 00:23,917 00:24,013 00:23,964 P.Vm: Sector 3 00:25,057 00:24,419 00:24,357 00:24,614 00:24,639	00:25,891 00:25,838 00:25,753 00:25,888 00:26,564 ax: 37 T Sector 4 00:26,257 00:26,283 00:26,394 00:26,635 00:26,510 00:26,435	281,25 283,46 285,71 282,35 282,35 T. Ideal: 00 V.Max T. Ideal: 01 V.Max 223,60 295,08 293,88 288,00 290,32 292,68	12:42:34 12:44:12 12:45:49 12:47:28 :00,000 Hora 12:22:44 :39,169 Hora 12:18:25 12:20:05 12:21:45 12:23:24 12:25:05 12:26:45	10 11 12 13 14 15 16 17 18 19 <b>V.</b> <b>V.</b> 1 2 3 4	01:40,103 01:40,028 01:40,028 01:40,041 01:40,180 01:40,510 01:40,359 01:40,155 01:40,705 01:40,406 01:41,909 <b>65 - PLASS</b> <b>Tiempo</b> FIRST LAF 01:37,215 <b>01:36,523</b> 01:36,942	00:22,289 00:22,356 00:22,281 00:22,337 00:22,337 00:22,507 00:22,406 00:22,244 00:22,392 00:22,417 EN,Ole EN,Ole Sector 1 9 00:29,008 00:21,830 00:21,551 00:21,686	00:26,756 00:26,653 00:26,612 00:26,723 00:26,832 00:26,726 00:26,674 00:26,674 00:26,694 00:26,694 00:26,336 00:25,731 00:25,631 00:25,858	00:24,673 00:24,746 00:24,837 00:24,917 00:24,828 00:24,740 00:24,631 00:25,227 00:24,872 00:25,106 P.Vma Sector 3 00:24,024 00:23,810 00:23,692 00:23,664	00:26,359 00:26,385 00:26,273 00:26,311 <i>00:26,203</i> 00:26,514 00:26,558 00:26,444 00:26,558 00:26,448 00:28,094 <b>ax:</b> 21 <b>Sector 4</b> <i>00:25,561</i> 00:25,649 00:25,734	276,92 276,92 280,16 275,86 277,99 275,86 272,73 272,73 274,81 274,85 283,46 283,46 283,46 284,58	12:33:29 12:35:09 12:36:50 12:38:30 12:40:10 12:41:51 12:43:31 12:45:51 12:46:52 12:48:34 :36,366 Hora 12:18:20 12:19:57 12:21:33 12:23:10
17 18 19 V. 1 V. 1 2 3 4 5 6 7	01:37,784 01:37,660 01:37,691 01:38,373 51 - BARRAGA Tiempo FIRST LAP 53 - VIONNET,I Tiempo FIRST LAP 01:40,082 01:39,913 01:40,288 01:39,934 01:40,669	00:21,975 00:21,687 00:21,950 00:21,950 00:21,857 <b>AN,Santiago</b> Sector 1 Eric Sector 1 00:30,820 00:22,793 00:22,452 00:22,612 00:22,614 00:22,291	00:26,006 00:26,244 00:26,040 00:25,991 00:25,988 Sector 2 Sector 2 00:27,983 00:26,694 00:26,501 00:26,550 00:26,550 00:26,550	00:23,872 00:24,015 00:23,917 00:24,013 00:23,964 P.Vm: Sector 3 00:25,057 00:24,312 00:24,449 00:24,357 00:24,614 00:24,639 00:24,810	00:25,891 00:25,838 00:25,753 00:25,888 00:26,564 ax: 37 T Sector 4 70:26,257 00:26,283 00:26,394 00:26,635 00:26,510 00:26,435 00:26,634	281,25 283,46 285,71 282,35 282,35 T. Ideal: 00 V.Max T. Ideal: 01 V.Max 223,60 295,08 293,88 288,00 290,32 292,68 289,16	12:42:34 12:44:12 12:45:49 12:47:28 :00,000 Hora 12:22:44 :39,169 Hora 12:18:25 12:20:05 12:21:45 12:23:24 12:25:05 12:26:45 12:28:25	10 11 12 13 14 15 16 17 18 19 <b>V</b> . <b>V</b> . 1 2 3 4 5	01:40,103 01:40,028 01:40,028 01:40,041 01:40,180 01:40,510 01:40,359 01:40,155 01:40,705 01:40,406 01:41,909 <b>65 - PLASS</b> <b>Tiempo</b> FIRST LAF 01:37,215 <b>01:36,523</b> 01:36,942 01:36,916	00:22,289 00:22,356 00:22,281 00:22,337 00:22,337 00:22,507 00:22,406 00:22,244 00:22,392 00:22,417 EN,Ole EN,Ole Sector 1 9 00:29,008 00:21,830 00:21,551 00:21,686 00:21,748	00:26,756 00:26,653 00:26,612 00:26,723 00:26,832 00:26,726 00:26,674 00:26,674 00:26,694 00:26,694 00:26,336 00:25,731 00:25,631 00:25,858 00:25,734	00:24,673 00:24,746 00:24,837 00:24,917 00:24,828 00:24,740 00:24,631 00:25,227 00:24,872 00:25,106 P.Vma Sector 3 00:24,024 00:23,810 00:23,692 00:23,664 00:23,719	00:26,359 00:26,385 00:26,273 00:26,311 <i>00:26,203</i> 00:26,514 00:26,588 00:26,444 00:26,558 00:26,448 00:28,094 <b>ax:</b> 21 <b>Sector 4</b> <i>00:25,561</i> 00:25,649 00:25,734 00:25,715	276,92 276,92 280,16 275,86 277,99 275,86 272,73 272,73 274,81 284,84 284,85 284,85 284,85 284,85	12:33:29 12:35:09 12:36:50 12:38:30 12:40:10 12:41:51 12:43:31 12:45:51 12:45:52 12:48:34 36,366 Hora 12:18:20 12:19:57 12:21:33 12:23:10 12:24:47
17 18 19 V. 1 V. 1 2 3 4 5 6 7	01:37,784 01:37,660 01:37,691 01:38,373 51 - BARRAGA Tiempo FIRST LAP 53 - VIONNET,I Tiempo FIRST LAP 01:40,082 01:39,796 01:39,913 01:40,288 01:39,934	00:21,975 00:21,687 00:21,950 00:21,950 00:21,857 <b>AN,Santiago</b> Sector 1 Eric Sector 1 00:30,820 00:22,793 00:22,452 00:22,612 00:22,614 00:22,291 00:22,301	00:26,006 00:26,244 00:26,040 00:25,991 00:25,988 Sector 2 Sector 2 00:27,983 00:26,694 00:26,501 00:26,550 00:26,550 00:26,834 00:26,838	00:23,872 00:24,015 00:23,917 00:24,013 00:23,964 P.Vm: Sector 3 00:25,057 00:24,312 00:24,449 00:24,357 00:24,614 00:24,639 00:24,810 00:24,525	00:25,891 00:25,838 00:25,753 00:25,888 00:26,564 ax: 37 T Sector 4 7 8x: 2 T Sector 4 00:26,257 00:26,283 00:26,394 00:26,635 00:26,510 00:26,435 00:26,634 00:26,868	281,25 283,46 285,71 282,35 282,35 T. Ideal: 00 V.Max T. Ideal: 01 V.Max 223,60 295,08 293,88 288,00 290,32 292,68 289,16	12:42:34 12:44:12 12:45:49 12:47:28 :00,000 Hora 12:22:44 :39,169 Hora 12:18:25 12:20:05 12:21:45 12:23:24 12:25:05 12:26:45	10 11 12 13 14 15 16 17 18 19 0 <b>(</b> <b>(</b> <b>(</b> <b>(</b> <b>(</b> <b>)</b> <b>(</b> ) <b>(</b> <b>)</b> <b>(</b> ) <b>(</b> )	01:40,103 01:40,028 01:40,028 01:40,041 01:40,180 01:40,510 01:40,359 01:40,155 01:40,705 01:40,406 01:41,909 <b>65 - PLASS</b> <b>7 iempo</b> FIRST LAP 01:37,215 <b>01:36,523</b> 01:36,916 01:37,044	00:22,289 00:22,356 00:22,281 00:22,337 00:22,337 00:22,507 00:22,406 00:22,244 00:22,392 00:22,417 EN,Ole Sector 1 9 00:29,008 00:21,830 00:21,551 00:21,686 00:21,748 00:21,570	00:26,756 00:26,653 00:26,612 00:26,723 00:26,726 00:26,674 00:26,676 00:26,674 <b>D0:26,694</b> <b>D0:26,292</b> <b>Sector 2</b> 00:26,336 00:25,731 <b>D0:25,658</b> 00:25,734 00:25,769	00:24,673 00:24,746 00:24,837 00:24,917 00:24,828 00:24,740 00:24,631 00:25,227 00:24,872 00:25,106 <b>P.Vma</b> <b>Sector 3</b> 00:24,024 00:23,810 00:23,692 <b>00:23,664</b> 00:23,719 00:23,905	00:26,359 00:26,385 00:26,273 00:26,311 <i>00:26,203</i> 00:26,514 00:26,386 00:26,444 00:26,558 00:26,448 00:28,094 <b>ax:</b> 21 <b>5ector 4</b> <i>00:25,561</i> 00:25,844 00:25,649 00:25,734 00:25,715 00:25,800	276,92 276,92 280,16 275,86 277,99 275,86 272,73 272,73 274,81 274,81 274,81 274,81 274,81 274,81 274,81 274,81 274,81 274,81 274,81 274,81 274,81 274,81 274,81 284,58 284,58 284,58	12:33:29 12:35:09 12:36:50 12:38:30 12:40:10 12:41:51 12:43:31 12:45:51 12:46:52 12:48:34 36,366 Hora 12:18:20 12:19:57 12:21:33 12:23:10 12:24:47 12:26:24
17 18 19 V. 1 V. 1 2 3 4 5 6 7 8	01:37,784 01:37,660 01:37,691 01:38,373 51 - BARRAGA Tiempo FIRST LAP 53 - VIONNET,I Tiempo FIRST LAP 01:40,082 01:39,913 01:40,288 01:39,934 01:40,669	00:21,975 00:21,687 00:21,950 00:21,799 00:21,857 <b>AN,Santiago</b> <b>Sector 1</b> <b>Eric</b> <b>Sector 1</b> 00:30,820 00:22,793 00:22,452 00:22,612 00:22,614 <i>00:22,291</i> 00:22,3018 00:22,499	00:26,006 00:26,244 00:26,040 00:25,991 00:25,988 Sector 2 Sector 2 00:27,983 00:26,694 00:26,501 00:26,550 00:26,550 00:26,834 00:26,838 00:26,741	00:23,872 00:24,015 00:23,917 00:24,013 00:23,964 P.Vm: Sector 3 00:25,057 00:24,312 00:24,449 00:24,357 00:24,614 00:24,639 00:24,810 00:24,525 00:24,811	00:25,891 00:25,838 00:25,753 00:25,888 00:26,564 ax: 37 T Sector 4 7 Sector 4 00:26,257 00:26,283 00:26,394 00:26,635 00:26,634 00:26,435 00:26,634 00:26,868 00:27,183	281,25 283,46 285,71 282,35 282,35 T. Ideal: 00 V.Max 223,60 295,08 293,88 288,00 290,32 292,68 289,16 285,71 285,71	12:42:34 12:44:12 12:45:49 12:47:28 :00,000 Hora 12:22:44 :39,169 Hora 12:18:25 12:20:05 12:21:45 12:23:24 12:25:05 12:26:45 12:26:45 12:28:25 12:20:07 12:31:48	10 11 12 13 14 15 16 17 18 19 <b>V.</b> 1 2 3 4 5 6 7	01:40,103 01:40,028 01:40,028 01:40,028 01:40,028 01:40,180 01:40,510 01:40,359 01:40,405 01:40,406 01:41,909 <b>65 - PLASS</b> <b>7iempo</b> FIRST LAF 01:37,215 <b>01:36,523</b> 01:36,916 01:37,044 01:37,375	00:22,289 00:22,356 00:22,281 00:22,337 00:22,337 00:22,507 00:22,406 00:22,244 00:22,392 00:22,417 EN,Ole Sector 1 9 00:29,008 00:21,830 00:21,551 00:21,686 00:21,774 00:21,570 00:21,709	00:26,756 00:26,653 00:26,612 00:26,723 00:26,723 00:26,726 00:26,674 00:26,674 00:26,694 00:26,694 00:26,336 00:25,731 00:25,858 00:25,734 00:25,734 00:25,846	00:24,673 00:24,746 00:24,837 00:24,917 00:24,828 00:24,740 00:25,227 00:24,872 00:25,106 P.Vma Sector 3 00:24,024 00:23,810 00:23,692 00:23,664 00:23,719 00:23,905 00:23,964	00:26,359 00:26,385 00:26,273 00:26,273 00:26,311 00:26,203 00:26,514 00:26,558 00:26,444 00:26,558 00:26,448 00:28,094 <b>ax:</b> 21 <b>Sector 4</b> 00:25,561 00:25,844 00:25,734 00:25,715 00:25,800 00:25,856	276,92 276,92 280,16 275,86 277,99 275,86 272,73 272,73 274,81 274,81 274,81 274,81 274,81 274,81 274,81 274,81 274,81 274,81 274,81 274,81 274,81 274,81 274,81 283,46 283,46 283,46 284,58 284,58 284,58 285,71	12:33:29 12:35:09 12:36:50 12:38:30 12:40:10 12:41:51 12:43:31 12:45:51 12:45:52 12:48:34 36,366 Hora 12:18:20 12:19:57 12:21:33 12:23:10 12:24:47 12:26:24 12:28:02
17 18 19 V. 1 V. 1 2 3 4 5 6 7 8 9	01:37,784 01:37,660 01:37,691 01:38,373 51 - BARRAGA Tiempo FIRST LAP 53 - VIONNET,I Tiempo FIRST LAP 01:40,082 01:39,913 01:40,288 01:39,934 01:40,669 01:41,249	00:21,975 00:21,687 00:21,950 00:21,799 00:21,857 <b>AN,Santiago</b> <b>Sector 1</b> <b>Eric</b> <b>Sector 1</b> 00:30,820 00:22,793 00:22,452 00:22,612 00:22,614 <i>00:22,291</i> 00:22,3018 00:22,499	00:26,006 00:26,244 00:26,040 00:25,991 00:25,988 Sector 2 Sector 2 00:27,983 00:26,694 00:26,501 00:26,550 00:26,550 00:26,834 00:26,838 00:26,741	00:23,872 00:24,015 00:23,917 00:24,013 00:23,964 P.Vm: Sector 3 00:25,057 00:24,312 00:24,449 00:24,357 00:24,614 00:24,639 00:24,810 00:24,525	00:25,891 00:25,838 00:25,753 00:25,888 00:26,564 ax: 37 T Sector 4 7 Sector 4 00:26,257 00:26,283 00:26,394 00:26,635 00:26,634 00:26,435 00:26,634 00:26,868 00:27,183	281,25 283,46 285,71 282,35 282,35 T. Ideal: 00 V.Max 223,60 295,08 293,88 288,00 290,32 292,68 289,16 285,71 285,71	12:42:34 12:44:12 12:45:49 12:47:28 :00,000 Hora 12:22:44 :39,169 Hora 12:18:25 12:20:05 12:21:45 12:23:24 12:25:05 12:26:45 12:26:45 12:28:25 12:30:07	10 11 12 13 14 15 16 17 18 19 <b>V.</b> 1 2 3 3 4 5 6 7 7 8	01:40,103 01:40,028 01:40,028 01:40,028 01:40,028 01:40,180 01:40,510 01:40,359 01:40,405 01:40,406 01:41,909 <b>65 - PLASS</b> <b>7iempo</b> FIRST LAF 01:37,215 <b>01:36,523</b> 01:36,916 01:37,044 01:37,375 01:36,950	00:22,289 00:22,356 00:22,281 00:22,337 00:22,337 00:22,507 00:22,406 00:22,244 00:22,392 00:22,417 EN,Ole EN,Ole EN,Ole Sector 1 9 00:29,008 00:21,830 00:21,551 00:21,686 00:21,774 00:21,570 00:21,779 00:21,790	00:26,756 00:26,653 00:26,612 00:26,723 00:26,723 00:26,726 00:26,674 00:26,674 00:26,694 00:26,694 00:26,336 00:25,731 00:25,858 00:25,734 00:25,734 00:25,735	00:24,673 00:24,746 00:24,837 00:24,917 00:24,828 00:24,740 00:24,631 00:25,227 00:24,872 00:25,106 P.Vma Sector 3 00:24,024 00:23,810 00:23,692 00:23,664 00:23,719 00:23,905 00:23,904 00:23,804	00:26,359 00:26,385 00:26,273 00:26,213 00:26,514 00:26,588 00:26,444 00:26,558 00:26,448 00:28,094 <b>ax:</b> 21 <b>Sector 4</b> 00:25,664 00:25,649 00:25,734 00:25,715 00:25,800 00:25,856 00:25,621	276,92 276,92 280,16 275,86 277,99 275,86 272,73 272,73 274,81 274,81 274,81 274,81 274,81 274,81 274,81 274,81 274,81 274,81 274,81 274,81 274,81 274,81 274,81 283,46 283,46 283,46 283,46 284,58 284,58 284,58 285,71 282,35	12:33:29 12:35:09 12:36:50 12:38:30 12:40:10 12:41:51 12:43:31 12:45:11 12:46:52 12:48:34 36,366 Hora 12:18:20 12:19:57 12:21:33 12:23:10 12:24:47 12:26:24 12:28:02 12:29:38
17 18 19 V. 1 V. 1 2 3 4 5 6 7 8 9	01:37,784 01:37,660 01:37,691 01:38,373 51 - BARRAGA Tiempo FIRST LAP 53 - VIONNET,I Tiempo FIRST LAP 01:40,082 01:39,913 01:40,288 01:39,934 01:40,669 01:41,249 01:41,254	00:21,975 00:21,687 00:21,950 00:21,799 00:21,857 <b>AN,Santiago</b> <b>Sector 1</b> <b>Eric</b> <b>Sector 1</b> 00:30,820 00:22,793 00:22,452 00:22,612 00:22,614 <i>00:22,291</i> 00:22,3018 00:22,499	00:26,006 00:26,244 00:26,040 00:25,991 00:25,988 Sector 2 Sector 2 00:27,983 00:26,694 00:26,501 00:26,550 00:26,550 00:26,834 00:26,838 00:26,741	00:23,872 00:24,015 00:23,917 00:24,013 00:23,964 P.Vm: Sector 3 00:25,057 00:24,312 00:24,449 00:24,357 00:24,614 00:24,639 00:24,810 00:24,525 00:24,811	00:25,891 00:25,838 00:25,753 00:25,888 00:26,564 ax: 37 T Sector 4 7 Sector 4 00:26,257 00:26,283 00:26,394 00:26,635 00:26,634 00:26,435 00:26,634 00:26,868 00:27,183	281,25 283,46 285,71 282,35 282,35 T. Ideal: 00 V.Max 223,60 295,08 293,88 288,00 290,32 292,68 289,16 285,71 285,71	12:42:34 12:44:12 12:45:49 12:47:28 :00,000 Hora 12:22:44 :39,169 Hora 12:18:25 12:20:05 12:21:45 12:23:24 12:25:05 12:26:45 12:26:45 12:28:25 12:20:07 12:31:48	10 11 12 13 14 15 16 17 18 19 <b>V.</b> 1 2 3 3 4 5 6 7 7 8	01:40,103 01:40,028 01:40,028 01:40,028 01:40,028 01:40,180 01:40,510 01:40,359 01:40,405 01:40,406 01:41,909 <b>65 - PLASS</b> <b>7iempo</b> FIRST LAF 01:37,215 <b>01:36,523</b> 01:36,916 01:37,044 01:37,375	00:22,289 00:22,356 00:22,281 00:22,337 00:22,337 00:22,507 00:22,406 00:22,244 00:22,392 00:22,417 EN,Ole EN,Ole EN,Ole Sector 1 9 00:29,008 00:21,830 00:21,551 00:21,686 00:21,774 00:21,570 00:21,779 00:21,790	00:26,756 00:26,653 00:26,612 00:26,723 00:26,723 00:26,726 00:26,674 00:26,674 00:26,694 00:26,694 00:26,336 00:25,731 00:25,858 00:25,734 00:25,734 00:25,735	00:24,673 00:24,746 00:24,837 00:24,917 00:24,828 00:24,740 00:25,227 00:24,872 00:25,106 P.Vma Sector 3 00:24,024 00:23,810 00:23,692 00:23,664 00:23,719 00:23,905 00:23,964	00:26,359 00:26,385 00:26,273 00:26,213 00:26,514 00:26,588 00:26,444 00:26,558 00:26,448 00:28,094 <b>ax:</b> 21 <b>Sector 4</b> 00:25,664 00:25,649 00:25,734 00:25,715 00:25,800 00:25,856 00:25,621	276,92 276,92 280,16 275,86 277,99 275,86 272,73 272,73 274,81 274,81 274,81 274,81 274,81 274,81 274,81 274,81 274,81 274,81 274,81 274,81 274,81 274,81 274,81 283,46 283,46 283,46 284,58 284,58 284,58 285,71	12:33 12:35 12:36 12:38 12:40 12:41 12:43 12:45 12:46 12:48 3:36,366 Hora 12:18 12:21 12:23 12:24 12:22 12:24 12:22 12:24 12:22



HONDA

AIIIV

Master Timing, Sport Timing Systems, www.mastertiming.es www.cronoline.es by Eventronic www.eventronic.es 19FJAP63

MICHELIN

Freixenet



15 - 16 November 2014

SPEED FL

Circuit de la C.Valenciana

FIM CEV REPSOL. Circuit

VUELTA A VUELTA SECTORES Race Superbike

10							LIORES		-						
	01:36,884	00:21,687	00:25,887	00:23,674	00:25,636	283,46	12:32:52	7	01:43,236	00:22,965	00:27,421	00:25,684	00:27,166	282,35	12:28:48
11	01:37,352	00:21,561	00:25,870	00:23,716	00:26,205	284,58	12:34:30	8	8 01:42,370	00:23,000	00:27,514	00:25,118	00:26,738	283,46	12:30:31
12	01:37,284	00:21,796	00:25,885	00:23,927	00:25,676	280,16	12:36:07	9	01:42,498	00:22,760	00:27,827	00:25,216	00:26,695	284,58	12:32:13
13	01:37,475	00:21,804	00:25,948	00:23,852	00:25,871	285,71	12:37:44	10	01:42,353	00:22,738	00:27,350	00:25,207	00:27,058	283,46	12:33:56
14	01:37,462	00:21,745	00:26,034	00:23,820	00:25,863	285,71	12:39:22	11	01:42,598	00:22,710	00:27,568	00:25,317	00:27,003	281,25	12:35:38
15	01:37,436	00:21,652	00:26,050	00:23,911	00:25,823	277,99	12:40:59	12	01:42,788	00:22,934	00:27,411	00:25,191	00:27,252	282,35	12:37:21
16	01:38,667	00:21,582	00:26,032	00:24,753	00:26,300	283,46	12:42:38	13	01:46,956	00:24,206	00:29,912	00:25,574	00:27,264	258,06	12:39:08
17	01:38,086	00:21,715	00:25,941	00:24,387	00:26,043	281,25	12:44:16	14	01:44,718	00:23,787	00:27,533	00:25,623	00:27,775	268,66	12:40:53
18	01:37,852	00:21,875	00:26,274	00:23,853	00:25,850	284,58	12:45:54	15	01:42,024	00:22,732	00:27,321	00:25,051	00:26,920		12:42:35
19	01:39,051	00:21,854	00:26,427	00:24,217	00:26,553	283,46	12:47:33	16	01:42,665	00:22,802	00:27,554	00:25,173	00:27,136	282,35	12:44:17
(	59 - LIONEL,Be	rgeron		P.Vm	ax: 33 T	. Ideal: 01	41.059	17	01:49,995	00:30,456	00:27,572	00:25,009	00:26,958	288,00	12:46:07
		5	Sector 2			V.Max		18	8 01:43,204	00:23,187	00:27,345	00:25,491	00:27,181	273,76	12:47:50
	Tiempo FIRST LAP	Sector 1		Sector 3 00:25.754	Sector 4		Hora 12:18:26		93 - TORREÑO	),Daniel		P.Vm	ax: 10	T. Ideal: 01:	:41,255
	01:41,650			00:25,754			12:10:20	v	. Tiempo	Sector 1	Sector 2	Sector 3	Sector 4	V.Max	Hora
	01:41,973			<i>00:23,127</i> <i>00:24,946</i>			12:20:00		FIRST LAP			00:25,908		227,13	12:18:31
	01:41,696			00:24,940			12:21:30		2 01:43,188			00:25,448			12:20:14
	01:41,867			00:25,018			12:25:32		01:43,100			00:25,652			12:20:14
	01:41,909			00:25,263			12:25:14		01:45,390			00:25,426			12:23:42
	01:41,909			00:25,203			12:20:30		01:45,390 01:45,303			00:23,420			12:25:28
	01:42,103			00:25,308			12:20:30		01:44,373			00:26,164			12:27:12
	01:42,304			00:25,134			12:30:20		01:43,311			00:25,468			12:28:55
	01:42,060			00:25,188			12:33:44		01:42,413			00:25,386			12:30:38
	01:42,857			00:25,105			12:35:44		01:42,413			00:23,300			12:30:30
	01:42,648			00:25,203			12:37:09		01:41,525			00:24,884			12:32:20
	01:41,875			00:25,205			12:38:51		01:41,500			00:25,021			12:35:43
	01:42,688			00:25,404			12:40:34		01:44,464			00:25,021			12:33:43
	01:44,094			00:25,065			12:40:34		01:45,943	,		00:25,577			12:39:13
	01:42,879			00:25,400			12:44:01		01:43,332			00:25,534			12:40:56
	01:42,477			00:25,117			12:45:43		01:43,215			00:25,568			
	01:42,857			00:25,336			12:47:26		01:44,045			00:25,481			12:44:24
	73 - GONZALE		00.27,077	P.Vm		. Ideal: 01:			01:43,666			00:25,614			12:46:07
				I.VIII	ax. 20 I	. iucai. 01	.41,005								
۷.		<u> </u>	0 1 0	0 1 0	0 1 1			18	3 01:42,963	00:22,930	00:27,490	00:25,360	00:27,183	281,25	12:47:50
	Tiempo	Sector 1	Sector 2	Sector 3	Sector 4	V.Max	Hora		95 - AL SULAT	00:22,930 TI Saeed	00:27,490				
	FIRST LAP	00:32,542	00:28,730	00:26,048	00:27,180	215,57	12:18:29		95 - AL SULAI	TI,Saeed		P.Vm	ax: 37	T. Ideal: 00	:00,000
2	FIRST LAP 01:43,370	00:32,542 00:23,198	00:28,730 00:27,681	00:26,048 00:25,420	00:27,180 00:27,071	215,57 280,16	12:18:29 12:20:12	V.	95 - AL SULAI Tiempo		00:27,490 Sector 2				:00,000 Hora
2 3	FIRST LAP 01:43,370 01:44,120	00:32,542 00:23,198 00:23,014	00:28,730 00:27,681 00:27,997	00:26,048 00:25,420 00:25,575	00:27,180 00:27,071 00:27,534	215,57 280,16 <i>284,58</i>	12:18:29 12:20:12 12:21:57	V.	95 - AL SULAI	TI,Saeed		P.Vm	ax: 37	T. Ideal: 00	:00,000 Hora
2 3 4	FIRST LAP 01:43,370 01:44,120 01:43,398	00:32,542 00:23,198 00:23,014 00:23,129	00:28,730 00:27,681 00:27,997 00:27,395	00:26,048 00:25,420 00:25,575 00:25,751	00:27,180 00:27,071 00:27,534 00:27,123	215,57 280,16 <i>284,58</i> 277,99	12:18:29 12:20:12 12:21:57 12:23:40	V.	95 - AL SULAI Tiempo	TI,Saeed Sector 1		P.Vm	ax: 37 Sector 4	T. Ideal: 00	:00,000 <b>Hora</b> 12:22:37
2 3 4 5	FIRST LAP 01:43,370 01:44,120 01:43,398 01:42,856	00:32,542 00:23,198 00:23,014 00:23,129 00:23,015	00:28,730 00:27,681 00:27,997 00:27,395 00:27,469	00:26,048 00:25,420 00:25,575 00:25,751 00:25,459	00:27,180 00:27,071 00:27,534 00:27,123 00:26,913	215,57 280,16 <i>284,58</i> 277,99 280,16	12:18:29 12:20:12 12:21:57 12:23:40 12:25:23	V. 1	95 - AL SULAIT Tiempo FIRST LAP 99 - DUMAS,M	TI,Saeed Sector 1 athieu		P.Vm Sector 3 P.Vm	ax: 37 Sector 4 ax: 16	T. Ideal: 00: V.Max	:00,000 <b>Hora</b> 12:22:37
2 3 4 5 6	FIRST LAP 01:43,370 01:44,120 01:43,398 01:42,856 01:42,833	00:32,542 00:23,198 00:23,014 00:23,015 00:23,015 00:23,102	00:28,730 00:27,681 00:27,997 00:27,395 00:27,469 00:27,291	00:26,048 00:25,420 00:25,575 00:25,751 00:25,459 00:25,453	00:27,180 00:27,071 00:27,534 00:27,123 00:26,913 00:26,987	215,57 280,16 <i>284,58</i> 277,99 280,16 279,07	12:18:29 12:20:12 12:21:57 12:23:40 12:25:23 12:27:06	V. 1	95 - AL SULAIT Tiempo FIRST LAP 99 - DUMAS,Ma Tiempo	TI,Saeed Sector 1 athieu Sector 1	Sector 2 Sector 2	P.Vm Sector 3 P.Vm Sector 3	ax: 37 Sector 4 ax: 16 Sector 4	T. Ideal: 00: V.Max T. Ideal: 01: V.Max	:00,000 Hora 12:22:37 :37,712 Hora
2 3 4 5 6 7	FIRST LAP 01:43,370 01:44,120 01:43,398 01:42,856 01:42,833 01:41,868	00:32,542 00:23,198 00:23,014 00:23,015 00:23,015 00:23,102 00:22,544	00:28,730 00:27,681 00:27,997 00:27,395 00:27,469 00:27,291 00:27,377	00:26,048 00:25,420 00:25,575 00:25,751 00:25,459 00:25,453 00:25,111	00:27,180 00:27,071 00:27,534 00:27,123 00:26,913 00:26,987 00:26,836	215,57 280,16 <b>284,58</b> 277,99 280,16 279,07 281,25	12:18:29 12:20:12 12:21:57 12:23:40 12:25:23 12:27:06 12:28:48	V. 1 V. 1	95 - AL SULAN Tiempo FIRST LAP 99 - DUMAS,M Tiempo FIRST LAP	TI,Saeed Sector 1 athieu Sector 1 00:30,074	Sector 2 Sector 2 00:26,955	P.Vm Sector 3 P.Vm Sector 3 00:24,706	ax: 37 Sector 4 ax: 16 Sector 4 00:25,975	T. Ideal: 00: V.Max T. Ideal: 01: V.Max 199,45	:00,000 Hora 12:22:37 :37,712 Hora 12:18:22
2 3 4 5 6 7 8	FIRST LAP 01:43,370 01:44,120 01:43,398 01:42,856 01:42,833 01:41,868 01:42,303	00:32,542 00:23,198 00:23,014 00:23,129 00:23,015 00:23,102 00:22,544 00:23,160	00:28,730 00:27,681 00:27,997 00:27,395 00:27,469 00:27,291 00:27,377 00:27,261	00:26,048 00:25,420 00:25,575 00:25,751 00:25,459 00:25,453 00:25,111 00:25,112	00:27,180 00:27,071 00:27,534 00:27,123 00:26,913 00:26,987 00:26,836 <i>00:26,770</i>	215,57 280,16 <b>284,58</b> 277,99 280,16 279,07 281,25 276,92	12:18:29 12:20:12 12:21:57 12:23:40 12:25:23 12:27:06 12:28:48 12:30:30	V. 1 V. 1 2	95 - AL SULAIT           . Tiempo           FIRST LAP           99 - DUMAS,M.           . Tiempo           FIRST LAP           2           01:37,786	TI,Saeed Sector 1 athieu Sector 1 00:30,074 00:22,089	Sector 2 Sector 2 00:26,955 00:26,031	P.Vm Sector 3 P.Vm Sector 3	ax: 37 Sector 4 ax: 16 Sector 4 00:25,975 <i>00:25,807</i>	T. Ideal: 00: V.Max T. Ideal: 01: V.Max 199,45 286,85	:00,000 Hora 12:22:37 :37,712 Hora 12:18:22 12:20:00
2 3 4 5 6 7 8 9	FIRST LAP 01:43,370 01:44,120 01:43,398 01:42,856 01:42,833 01:41,868 01:42,303 01:42,212	00:32,542 00:23,198 00:23,014 00:23,015 00:23,015 00:23,102 <b>00:22,544</b> 00:23,160 00:22,823	00:28,730 00:27,681 00:27,997 00:27,395 00:27,469 00:27,291 00:27,377 00:27,261 00:27,384	00:26,048 00:25,420 00:25,575 00:25,751 00:25,459 00:25,453 00:25,111 00:25,112 00:25,184	00:27,180 00:27,071 00:27,534 00:27,123 00:26,913 00:26,987 00:26,836 <i>00:26,770</i> 00:26,821	215,57 280,16 <b>284,58</b> 277,99 280,16 279,07 281,25 276,92 281,25	12:18:29 12:20:12 12:21:57 12:23:40 12:25:23 12:27:06 12:28:48 12:30:30 12:32:12	V. 1 V. 1 2 3	95 - AL SULAIT           Tiempo           FIRST LAP           99 - DUMAS,M:           Tiempo           FIRST LAP           20 - Tiempo           FIRST LAP           20 - Tiempo           6 - Tiempo           7 - Tiempo           9 - OUMAS,M:           0 - Tiempo	TI,Saeed Sector 1 athieu Sector 1 00:30,074 00:22,089 00:22,306	Sector 2 Sector 2 00:26,955 00:26,031 00:26,082	P.Vm. Sector 3 P.Vm. Sector 3 00:24,706 <i>00:23,859</i> 00:24,053	ax: 37 Sector 4 ax: 16 Sector 4 00:25,975 00:25,807 00:26,301	T. Ideal: 00: V.Max T. Ideal: 01: V.Max 199,45 286,85 281,25	:00,000 Hora 12:22:37 :37,712 Hora 12:18:22 12:20:00 12:21:39
2 3 4 5 7 8 9 10	FIRST LAP 01:43,370 01:44,120 01:43,398 01:42,856 01:42,833 01:41,868 01:42,303 01:42,212 01:41,876	00:32,542 00:23,198 00:23,014 00:23,129 00:23,015 00:23,102 <i>00:22,544</i> 00:23,160 00:22,823 00:22,650	00:28,730 00:27,681 00:27,997 00:27,395 00:27,469 00:27,291 00:27,377 00:27,261 00:27,384 00:27,128	00:26,048 00:25,420 00:25,575 00:25,751 00:25,459 00:25,453 00:25,111 00:25,112 00:25,114 00:25,214	00:27,180 00:27,071 00:27,534 00:27,123 00:26,913 00:26,987 00:26,836 <i>00:26,821</i> 00:26,884	215,57 280,16 <b>284,58</b> 277,99 280,16 279,07 281,25 276,92 281,25 281,25	12:18:29 12:20:12 12:21:57 12:23:40 12:25:23 12:27:06 12:28:48 12:30:30 12:32:12 12:33:54	V. 1 V. 1 2 3 4	95 - AL SULAIT           Tiempo           FIRST LAP           99 - DUMAS,M.           Tiempo           FIRST LAP           90 - DUMAS,M.           Tiempo           FIRST LAP           01:37,786           01:38,742           01:38,469	TI,Saeed Sector 1 athieu Sector 1 00:30,074 00:22,089 00:22,306 00:22,222	Sector 2 Sector 2 00:26,955 00:26,031 00:26,082 00:25,960	P.Vm. Sector 3 P.Vm. Sector 3 00:24,706 00:23,859 00:24,053 00:24,204	ax: 37 Sector 4 ax: 16 Sector 4 00:25,975 00:25,807 00:26,301 00:26,083	T. Ideal: 00: V.Max T. Ideal: 01: V.Max 199,45 286,85 281,25 282,35	:00,000 Hora 12:22:37 :37,712 Hora 12:18:22 12:20:00 12:21:39 12:23:17
2 3 4 5 7 8 9 10 11	FIRST LAP 01:43,370 01:44,120 01:43,398 01:42,856 01:42,833 01:41,868 01:42,303 01:42,212 01:41,876 01:42,944	00:32,542 00:23,198 00:23,014 00:23,129 00:23,015 00:23,102 <i>00:22,544</i> 00:23,160 00:22,823 00:22,650 00:22,852	00:28,730 00:27,681 00:27,997 00:27,395 00:27,469 00:27,291 00:27,377 00:27,261 00:27,384 00:27,128 00:27,026	00:26,048 00:25,420 00:25,575 00:25,751 00:25,459 00:25,453 00:25,111 00:25,112 00:25,184 00:25,214 00:25,935	00:27,180 00:27,071 00:27,534 00:27,123 00:26,913 00:26,987 00:26,836 <i>00:26,821</i> 00:26,884 00:27,131	215,57 280,16 <b>284,58</b> 277,99 280,16 279,07 281,25 276,92 281,25 281,25 281,25 279,07	12:18:29 12:20:12 12:21:57 12:23:40 12:25:23 12:27:06 12:28:48 12:30:30 12:32:12 12:33:54 12:35:37	V. 1 V. 1 2 3 4 5	95 - AL SULAIT           Tiempo           FIRST LAP           99 - DUMAS,M:           Tiempo           FIRST LAP           90 - DUMAS,M:           Tiempo           FIRST LAP           01:37,786           01:38,742           01:38,469           01:39,311	TI,Saeed Sector 1 athieu Sector 1 00:30,074 00:22,089 00:22,306 00:22,222 00:22,386	Sector 2 Sector 2 00:26,955 00:26,031 00:26,082 00:25,960 00:25,972	P.Vm. Sector 3 P.Vm. Sector 3 00:24,706 <i>00:23,859</i> 00:24,053	ax: 37 Sector 4 ax: 16 Sector 4 00:25,975 00:25,807 00:26,301 00:26,083 00:26,461	T. Ideal: 00: V.Max T. Ideal: 01: V.Max 199,45 286,85 281,25 282,35 285,71	:00,000 Hora 12:22:37 :37,712 Hora 12:18:22 12:20:00 12:21:39 12:23:17 12:24:57
2 3 4 5 7 8 9 10 11 12	FIRST LAP 01:43,370 01:44,120 01:43,398 01:42,856 01:42,833 01:41,868 01:42,303 01:42,212 01:41,876 01:42,944 01:41,521	00:32,542 00:23,198 00:23,014 00:23,129 00:23,015 00:23,102 <i>00:22,544</i> 00:23,160 00:22,823 00:22,650 00:22,852 00:22,739	00:28,730 00:27,681 00:27,997 00:27,395 00:27,469 00:27,291 00:27,377 00:27,261 00:27,384 00:27,128 00:27,026 <i>00:26,912</i>	00:26,048 00:25,420 00:25,575 00:25,751 00:25,459 00:25,453 00:25,111 00:25,112 00:25,112 00:25,184 00:25,214 00:25,935 00:24,980	00:27,180 00:27,071 00:27,534 00:27,123 00:26,913 00:26,987 00:26,836 <i>00:26,821</i> 00:26,884 00:27,131 00:26,890	215,57 280,16 284,58 277,99 280,16 279,07 281,25 276,92 281,25 281,25 279,07 282,35	12:18:29 12:20:12 12:21:57 12:23:40 12:25:23 12:27:06 12:28:48 12:30:30 12:32:12 12:33:54 12:35:37 12:37:18	V. 1 V. 1 2 3 4 5 6	95 - AL SULAIT           Tiempo           FIRST LAP           99 - DUMAS,M:           Tiempo           FIRST LAP           90 - DUMAS,M:           Tiempo           FIRST LAP           0 01:37,786           01:38,742           01:38,469           01:39,311           01:39,583	TI,Saeed Sector 1 athieu Sector 1 00:30,074 00:22,089 00:22,306 00:22,222 00:22,386 00:23,131	Sector 2 Sector 2 00:26,955 00:26,031 00:26,082 00:25,960 00:25,972 00:26,066	P.Vm. Sector 3 P.Vm. Sector 3 00:24,706 00:24,859 00:24,053 00:24,204 00:24,492 00:24,281	ax: 37 Sector 4 ax: 16 Sector 4 00:25,975 00:25,807 00:26,301 00:26,083 00:26,461 00:26,105	T. Ideal: 00: V.Max T. Ideal: 01: V.Max 199,45 286,85 281,25 282,35 285,71 284,58	:00,000 Hora 12:22:37 :37,712 Hora 12:18:22 12:20:00 12:21:39 12:23:17 12:24:57 12:26:36
2 3 4 5 6 7 8 9 10 11 12 13	FIRST LAP 01:43,370 01:44,120 01:43,398 01:42,856 01:42,833 01:41,868 01:42,303 01:42,212 01:41,876 01:42,944 <i>01:41,521</i> 01:44,189	00:32,542 00:23,198 00:23,014 00:23,129 00:23,015 00:23,102 00:22,544 00:23,160 00:22,823 00:22,650 00:22,852 00:22,739 00:22,833	00:28,730 00:27,681 00:27,997 00:27,395 00:27,469 00:27,291 00:27,377 00:27,261 00:27,384 00:27,128 00:27,026 <i>00:26,912</i> 00:27,143	00:26,048 00:25,420 00:25,575 00:25,751 00:25,459 00:25,453 00:25,111 00:25,112 00:25,184 00:25,214 00:25,935 00:24,980 00:25,411	00:27,180 00:27,071 00:27,534 00:27,123 00:26,913 00:26,886 <b>00:26,877</b> 00:26,821 00:26,884 00:27,131 00:26,890 00:28,802	215,57 280,16 284,58 277,99 280,16 279,07 281,25 276,92 281,25 281,25 279,07 282,35 282,35	12:18:29 12:20:12 12:21:57 12:23:40 12:25:23 12:27:06 12:28:48 12:30:30 12:32:12 12:33:54 12:35:37 12:37:18 12:39:03	V. 1 V. 1 V. 1 2 3 4 5 6 7	95 - AL SULAIT           . Tiempo           FIRST LAP           99 - DUMAS,Mathematical           97 - DUMAS,Mathematical           98 - Tiempo           FIRST LAP           99 - OUMAS,Mathematical           9137,786           901:38,742           901:38,469           901:39,311           901:39,583           901:38,956	TI,Saeed Sector 1 athieu Sector 1 00:30,074 00:22,089 00:22,306 00:22,222 00:22,386 00:23,131 00:22,277	Sector 2 Sector 2 00:26,955 00:26,031 00:26,082 00:25,970 00:25,972 00:26,066 00:26,062	P.Vm. Sector 3 P.Vm. Sector 3 00:24,706 00:23,859 00:24,053 00:24,204 00:24,492	ax: 37 Sector 4 ax: 16 Sector 4 00:25,975 00:26,807 00:26,003 00:26,031 00:26,033 00:26,461 00:26,105 00:26,214	T. Ideal: 00: V.Max T. Ideal: 01: V.Max 199,45 286,85 281,25 282,35 282,35 285,71 284,58 283,46	:00,000 Hora 12:22:37 :37,712 Hora 12:18:22 12:20:00 12:21:39 12:23:17 12:24:57 12:26:36 12:28:15
2 3 4 5 6 7 8 9 10 11 12 13 14	FIRST LAP 01:43,370 01:44,120 01:43,398 01:42,856 01:42,833 01:41,868 01:42,303 01:42,212 01:41,876 01:42,944 <i>01:41,521</i> 01:44,189 01:44,000	00:32,542 00:23,198 00:23,014 00:23,129 00:23,015 00:23,102 00:22,544 00:23,160 00:22,823 00:22,650 00:22,852 00:22,739 00:22,833 00:22,942	00:28,730 00:27,681 00:27,997 00:27,395 00:27,469 00:27,291 00:27,377 00:27,261 00:27,384 00:27,128 00:27,026 <i>00:26,912</i> 00:27,143 00:27,269	00:26,048 00:25,420 00:25,575 00:25,751 00:25,459 00:25,453 00:25,111 00:25,112 00:25,184 00:25,214 00:25,935 00:24,980 00:25,411 00:25,505	00:27,180 00:27,071 00:27,534 00:27,123 00:26,913 00:26,836 <b>00:26,877</b> 00:26,821 00:26,884 00:27,131 00:26,890 00:28,802 00:28,284	215,57 280,16 <b>284,58</b> 277,99 280,16 279,07 281,25 276,92 281,25 281,25 279,07 282,35 282,35 280,16	12:18:29 12:20:12 12:21:57 12:23:40 12:25:23 12:27:06 12:28:48 12:30:30 12:32:12 12:33:54 12:35:37 12:37:18 12:39:03 12:40:47	V. 1 V. 1 2 3 4 5 6 7 8	95 - AL SULAIT           Tiempo           FIRST LAP           99 - DUMAS,Mathering           97 - DUMAS,Mathering           FIRST LAP           90 - OUMAS,Mathering           FIRST LAP           2 01:37,786           3 01:38,742           4 01:38,469           5 01:39,311           5 01:39,583           7 01:39,583           7 01:39,507	TI,Saeed Sector 1 athieu Sector 1 00:30,074 00:22,089 00:22,306 00:22,326 00:22,311 00:22,277 00:23,226	Sector 2 Sector 2 00:26,955 00:26,031 00:26,082 00:25,960 00:25,972 00:26,066 00:26,062 00:25,997	P.Vm. Sector 3 P.Vm. Sector 3 00:24,706 00:24,859 00:24,053 00:24,204 00:24,492 00:24,281 00:24,403	ax: 37 Sector 4 ax: 16 Sector 4 00:25,975 00:26,807 00:26,083 00:26,461 00:26,105 00:26,214 00:26,258	T. Ideal: 00: V.Max T. Ideal: 01: V.Max 199,45 286,85 281,25 282,35 285,71 284,58 283,46 283,46	:00,000 Hora 12:22:37 :37,712 Hora 12:18:22 12:20:00 12:21:39 12:23:17 12:24:57 12:26:36 12:28:15 12:29:55
2 3 4 5 6 7 8 9 10 11 12 13 14 15	FIRST LAP 01:43,370 01:44,120 01:43,398 01:42,856 01:42,833 01:41,868 01:42,303 01:42,212 01:41,876 01:42,944 <i>01:41,521</i> 01:44,189 01:44,000 01:44,835	00:32,542 00:23,198 00:23,014 00:23,129 00:23,015 00:22,015 00:22,544 00:23,160 00:22,823 00:22,650 00:22,852 00:22,739 00:22,833 00:22,942 00:23,168	00:28,730 00:27,681 00:27,997 00:27,395 00:27,291 00:27,291 00:27,261 00:27,384 00:27,128 00:27,026 <i>00:26,912</i> 00:27,143 00:27,269 00:29,072	00:26,048 00:25,420 00:25,575 00:25,751 00:25,459 00:25,453 00:25,111 00:25,112 00:25,184 00:25,214 00:25,935 00:24,980 00:25,411 00:25,505 00:25,501	00:27,180 00:27,071 00:27,534 00:27,123 00:26,913 00:26,987 00:26,886 00:26,821 00:26,884 00:27,131 00:26,890 00:28,802 00:28,284 00:27,094	215,57 280,16 284,58 277,99 280,16 279,07 281,25 276,92 281,25 281,25 279,07 282,35 282,35 280,16 279,07	12:18:29 12:20:12 12:21:57 12:23:40 12:25:23 12:27:06 12:28:48 12:30:30 12:32:12 12:33:54 12:35:37 12:37:18 12:39:03 12:40:47 12:42:31	V. 1 V. 1 2 3 3 4 4 5 6 6 7 7 8 8 9	95 - AL SULAIT           . Tiempo           FIRST LAP           99 - DUMAS,Mathematical           97 - DUMAS,Mathematical           98 - Tiempo           FIRST LAP           99 - OUMAS,Mathematical           9137,786           901:38,742           901:38,469           901:39,311           901:39,583           901:38,956	FI,Saeed           Sector 1           athieu           Sector 1           00:30,074           00:22,089           00:22,306           00:22,336           00:22,3131           00:22,277           00:23,226           00:22,266	Sector 2 Sector 2 00:26,955 00:26,031 00:26,082 00:25,960 00:25,972 00:26,066 00:26,062 00:25,997 00:26,518	P.Vm. Sector 3 P.Vm. Sector 3 00:24,706 00:23,859 00:24,053 00:24,024 00:24,492 00:24,492 00:24,403 00:24,026	ax: 37 Sector 4 ax: 16 Sector 4 00:25,975 00:26,807 00:26,083 00:26,461 00:26,105 00:26,214 00:26,258 00:26,724	T. Ideal: 00: V.Max T. Ideal: 01: V.Max 199,45 286,85 281,25 282,35 285,71 284,58 283,46 283,46 283,46	:00,000 Hora 12:22:37 :37,712 Hora 12:18:22 12:20:00 12:21:39 12:23:17 12:24:57 12:26:36 12:28:15 12:29:55 12:31:35
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	FIRST LAP 01:43,370 01:44,120 01:43,398 01:42,856 01:42,833 01:41,868 01:42,303 01:42,212 01:41,876 01:42,944 <i>01:41,521</i> 01:44,189 01:44,189 01:44,835 01:43,134	00:32,542 00:23,198 00:23,014 00:23,129 00:23,015 00:22,544 00:22,823 00:22,650 00:22,852 00:22,739 00:22,833 00:22,942 00:23,168 00:23,155	00:28,730 00:27,681 00:27,997 00:27,395 00:27,469 00:27,291 00:27,377 00:27,261 00:27,384 00:27,128 00:27,026 <i>00:26,912</i> 00:27,143 00:27,269 00:29,072 00:27,352	00:26,048 00:25,420 00:25,575 00:25,751 00:25,459 00:25,453 00:25,111 00:25,112 00:25,184 00:25,214 00:25,935 00:24,980 00:25,411 00:25,505 00:25,501 00:25,640	00:27,180 00:27,071 00:27,534 00:27,123 00:26,913 00:26,987 00:26,886 00:26,821 00:26,884 00:27,131 00:26,890 00:28,802 00:28,284 00:27,094 00:26,987	215,57 280,16 284,58 277,99 280,16 279,07 281,25 276,92 281,25 279,07 282,35 282,35 280,16 279,07 280,16	12:18:29 12:20:12 12:21:57 12:23:40 12:25:23 12:27:06 12:28:48 12:30:30 12:32:12 12:33:54 12:35:37 12:37:18 12:39:03 12:40:47 12:42:31 12:44:15	V. 1 V. 1 2 3 4 5 6 6 7 7 8 9 10	95 - AL SULAIT           Tiempo           FIRST LAP           99 - DUMAS,Ma           Tiempo           FIRST LAP           9 - OUMAS,Ma           10137,786           01:38,742           01:38,742           01:39,311           01:39,583           01:39,583           01:39,507           01:39,507           01:39,274	FI,Saeed           Sector 1           athieu           Sector 1           00:30,074           00:22,089           00:22,306           00:22,336           00:22,3131           00:22,277           00:23,226           00:22,266           00:22,442	Sector 2 Sector 2 00:26,955 00:26,031 00:26,082 00:25,960 00:25,972 00:26,066 00:26,062 00:25,997 00:26,518 00:26,198	P.Vm. Sector 3 P.Vm. Sector 3 00:24,706 00:23,859 00:24,053 00:24,024 00:24,492 00:24,492 00:24,403 00:24,026 00:24,442 00:24,436	ax: 37 Sector 4 ax: 16 Sector 4 00:25,975 00:26,807 00:26,083 00:26,461 00:26,105 00:26,214 00:26,258 00:26,724 00:26,198	T. Ideal: 00: V.Max T. Ideal: 01: V.Max 199,45 286,85 281,25 282,35 285,71 284,58 283,46 283,46 283,46 283,46 283,46 283,46	:00,000 Hora 12:22:37 :37,712 Hora 12:18:22 12:20:00 12:21:39 12:23:17 12:24:57 12:26:36 12:28:15 12:29:55 12:31:35 12:33:14
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2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	FIRST LAP 01:43,370 01:44,120 01:43,398 01:42,856 01:42,833 01:41,868 01:42,303 01:42,212 01:41,876 01:42,944 <i>01:41,521</i> 01:44,189 01:44,189 01:44,835 01:43,134 01:42,172 01:42,748	00:32,542 00:23,198 00:23,014 00:23,129 00:23,015 00:22,3102 00:22,544 00:22,823 00:22,650 00:22,852 00:22,739 00:22,833 00:22,942 00:23,168 00:23,155 00:22,989 00:22,865	00:28,730 00:27,681 00:27,997 00:27,395 00:27,469 00:27,291 00:27,261 00:27,384 00:27,128 00:27,026 <i>00:26,912</i> 00:27,143 00:27,269 00:29,072 00:27,352 00:27,173	00:26,048 00:25,420 00:25,751 00:25,459 00:25,453 00:25,111 00:25,112 00:25,112 00:25,114 00:25,214 00:25,214 00:25,935 00:24,980 00:25,411 00:25,505 00:25,501 00:25,640 <i>00:24,837</i> 00:25,125	00:27,180 00:27,071 00:27,534 00:26,913 00:26,987 00:26,836 <b>00:26,821</b> 00:26,821 00:26,884 00:27,131 00:26,890 00:28,802 00:28,802 00:28,284 00:27,094 00:26,987 00:27,173 00:27,182	215,57 280,16 284,58 277,99 280,16 279,07 281,25 276,92 281,25 281,25 281,25 282,35 282,35 280,16 279,07 280,16 281,25 281,25	12:18:29 12:20:12 12:21:57 12:23:40 12:25:23 12:27:06 12:28:48 12:30:30 12:32:12 12:33:54 12:35:37 12:37:18 12:39:03 12:40:47 12:42:31 12:44:15 12:45:57 12:47:39	V. 1 V. 1 2 3 4 5 6 6 7 8 8 9 9 10 111 12 13 14	95 - AL SULAIT           Tiempo           FIRST LAP           99 - DUMAS,Ma           Tiempo           FIRST LAP           97 - DUMAS,Ma           Tiempo           FIRST LAP           01:37,786           01:38,742           01:38,742           01:39,583           01:39,583           01:39,583           01:39,507           01:39,274           01:39,274           01:39,255           01:39,586           01:39,385	TI,Saeed Sector 1 athieu Sector 1 00:30,074 00:22,089 00:22,306 00:22,222 00:22,386 00:23,131 00:22,277 00:23,226 00:22,422 00:22,413 00:22,515 00:22,336 00:22,622	Sector 2 00:26,955 00:26,031 00:26,082 00:25,960 00:25,972 00:26,066 00:26,062 00:25,997 00:26,518 00:26,198 00:26,287 00:26,271 00:26,159	P.Vm. Sector 3 P.Vm. Sector 3 00:24,706 00:23,859 00:24,053 00:24,024 00:24,492 00:24,492 00:24,492 00:24,403 00:24,403 00:24,403 00:24,442 00:24,436 00:24,474 00:24,585	ax: 37 Sector 4 ax: 16 Sector 4 00:25,975 00:25,807 00:26,301 00:26,083 00:26,461 00:26,105 00:26,214 00:26,258 00:26,724 00:26,154 00:26,154 00:26,193 00:26,495	T. Ideal: 00: V.Max T. Ideal: 01: V.Max 199,45 286,85 281,25 282,35 285,71 284,58 283,46 283,46 283,46 283,46 283,46 283,46 283,46 283,46 283,46 283,46 283,46 283,46 281,25 280,16	:00,000 Hora 12:22:37 :37,712 Hora 12:18:22 12:20:00 12:21:39 12:23:17 12:24:57 12:24:57 12:24:55 12:23:15 12:33:14 12:33:14 12:38:12 12:39:52
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 <b>V</b> .	FIRST LAP 01:43,370 01:44,120 01:43,398 01:42,856 01:42,833 01:41,868 01:42,303 01:42,212 01:41,876 01:42,944 01:41,521 01:44,189 01:44,000 01:44,835 01:43,134 01:42,172 01:42,748 75 - HÖGLUND	00:32,542 00:23,198 00:23,014 00:23,129 00:23,015 00:22,3102 00:22,544 00:23,160 00:22,823 00:22,650 00:22,852 00:22,739 00:22,833 00:22,942 00:23,168 00:23,155 00:22,989 00:22,865 ,Mika Sector 1	00:28,730 00:27,681 00:27,395 00:27,469 00:27,291 00:27,271 00:27,261 00:27,384 00:27,128 00:27,128 00:27,128 00:27,143 00:27,269 00:29,072 00:27,173 00:27,576 Sector 2	00:26,048 00:25,420 00:25,575 00:25,751 00:25,459 00:25,453 00:25,111 00:25,112 00:25,114 00:25,214 00:25,214 00:25,935 00:24,980 00:25,411 00:25,505 00:25,501 00:25,640 00:25,125 P.Vm.	00:27,180 00:27,071 00:27,534 00:27,123 00:26,913 00:26,987 00:26,884 00:26,821 00:26,884 00:27,131 00:26,880 00:28,802 00:28,802 00:28,284 00:27,094 00:26,987 00:27,173 00:27,182 ax: 12 T Sector 4	215,57 280,16 284,58 277,99 280,16 279,07 281,25 281,25 281,25 282,35 282,35 280,16 279,07 282,35 280,16 279,07 280,16 281,25 281,25 281,25	12:18:29 12:20:12 12:21:57 12:23:40 12:25:23 12:27:06 12:28:48 12:30:30 12:32:12 12:33:54 12:35:37 12:37:18 12:39:03 12:40:47 12:42:31 12:44:15 12:45:57 12:47:39 :41,735	V. 1 V. 1 2 3 3 4 4 5 6 6 7 7 8 8 9 10 11 12 13 14 15 14 15 15 16 16 16 16 16 16 16 16 16 16	95 - AL SULAIT           Tiempo           FIRST LAP           99 - DUMAS,Ma           Tiempo           FIRST LAP           97 - DUMAS,Ma           Tiempo           FIRST LAP           01:37,786           01:38,742           01:38,742           01:39,583           01:39,583           01:39,583           01:39,507           01:39,950           01:39,274           01:39,255           01:39,586           01:39,385           01:39,744           01:39,744           01:38,924	TI,Saeed Sector 1 athieu Sector 1 00:30,074 00:22,089 00:22,306 00:22,222 00:22,386 00:23,131 00:22,277 00:23,226 00:22,422 00:22,414	Sector 2 00:26,955 00:26,031 00:26,082 00:25,960 00:25,972 00:26,066 00:26,062 00:25,997 00:26,518 00:26,198 00:26,411 00:26,287 00:26,271 00:26,159 00:26,096	P.Vm. Sector 3 P.Vm. Sector 3 00:24,706 00:23,859 00:24,053 00:24,024 00:24,492 00:24,492 00:24,492 00:24,403 00:24,403 00:24,403 00:24,442 00:24,436 00:24,474 00:24,585 00:24,468	ax: 37 Sector 4 ax: 16 Sector 4 00:25,975 00:25,807 00:26,301 00:26,083 00:26,461 00:26,105 00:26,214 00:26,258 00:26,724 00:26,154 00:26,154 00:26,193 00:26,495 00:26,085	T. Ideal: 00: V.Max T. Ideal: 01: V.Max 199,45 286,85 281,25 282,35 285,71 284,58 283,46 283,25 280,16 282,35 280,16 283,25 280,16 283,25 280,16 283,25 280,16 281,25 281,25 28	:00,000 Hora 12:22:37 :37,712 Hora 12:18:22 12:20:00 12:21:39 12:23:17 12:24:57 12:26:36 12:28:15 12:33:14 12:38:12 12:39:52 12:39:52 12:41:31
2 3 4 5 6 7 8 9 9 10 11 12 13 14 15 16 17 18 <b>V.</b> 2	FIRST LAP           01:43,370           01:44,120           01:43,398           01:42,856           01:42,853           01:42,833           01:42,833           01:42,833           01:42,833           01:42,833           01:42,833           01:42,703           01:42,944           01:42,944           01:44,189           01:44,189           01:44,835           01:42,172           01:42,748           75 - HÖGLUND           Tiempo           FIRST LAP	00:32,542 00:23,198 00:23,014 00:23,129 00:23,015 00:22,3102 00:22,544 00:23,160 00:22,823 00:22,650 00:22,852 00:22,739 00:22,833 00:22,942 00:23,168 00:23,155 00:22,989 00:22,865 ,,Mika Sector 1 00:31,989	00:28,730 00:27,681 00:27,395 00:27,469 00:27,291 00:27,271 00:27,261 00:27,384 00:27,128 00:27,128 00:27,128 00:27,128 00:27,128 00:27,132 00:27,132 00:27,173 00:27,576 Sector 2 00:28,703	00:26,048 00:25,420 00:25,575 00:25,751 00:25,459 00:25,453 00:25,111 00:25,112 00:25,114 00:25,214 00:25,214 00:25,935 00:24,980 00:25,411 00:25,505 00:25,505 00:25,505 00:25,501 00:25,640 00:25,125 P.Vm. Sector 3 00:25,364	00:27,180 00:27,071 00:27,534 00:27,123 00:26,913 00:26,987 00:26,884 00:26,821 00:26,884 00:27,131 00:26,8802 00:28,802 00:28,802 00:28,802 00:28,802 00:28,802 00:28,802 00:28,802 00:28,802 00:27,173 00:27,173 00:27,173 00:27,182 ax: 12 Sector 4 00:26,955	215,57 280,16 284,58 277,99 280,16 279,07 281,25 276,92 281,25 281,25 281,25 282,35 280,16 279,07 280,16 281,25 281,25 280,16 279,07 280,16 281,25 281,25 281,25 281,25 281,25 281,25 281,25 281,25 281,25 281,25 281,25 281,25 281,25 281,25 281,25 281,25 282,35 280,16 277,99 282,15 281,25 281,25 282,25 282,25 283,25 28	12:18:29 12:20:12 12:21:57 12:23:40 12:25:23 12:27:06 12:28:48 12:30:30 12:32:12 12:33:54 12:35:37 12:37:18 12:39:03 12:40:47 12:42:31 12:44:15 12:45:57 12:47:39 :41,735 Hora 12:18:28	V. 1 V. 1 2 3 3 4 4 5 5 6 6 6 7 7 8 8 9 9 10 11 12 13 14 15 16 16 16 16 16 16 16 16 16 16	95 - AL SULAIT           Tiempo           FIRST LAP           99 - DUMAS,Ma           Tiempo           FIRST LAP           97 - DUMAS,Ma           Tiempo           FIRST LAP           9 01:37,786           01:38,742           01:38,742           01:39,583           01:39,583           01:39,583           01:39,507           01:39,274           01:39,255           01:39,586           01:39,385           01:39,744           01:39,744           01:38,924           01:38,441	TI,Saeed Sector 1 athieu Sector 1 00:30,074 00:22,089 00:22,306 00:22,222 00:22,386 00:23,131 00:22,277 00:23,226 00:22,422 00:22,412 00:22,313 00:22,515 00:22,336 00:22,515 00:22,336 00:22,414 00:22,414	Sector 2 00:26,955 00:26,031 00:26,082 00:25,960 00:25,972 00:26,066 00:26,062 00:25,997 00:26,518 00:26,198 00:26,411 00:26,287 00:26,271 00:26,159 00:26,096 00:25,957	P.Vm. Sector 3 P.Vm. Sector 3 00:24,706 00:23,859 00:24,053 00:24,024 00:24,492 00:24,492 00:24,492 00:24,403 00:24,403 00:24,403 00:24,436 00:24,474 00:24,474 00:24,474 00:24,474 00:24,474 00:24,474	ax: 37 Sector 4 ax: 16 Sector 4 00:25,975 00:25,807 00:26,301 00:26,083 00:26,461 00:26,105 00:26,214 00:26,258 00:26,724 00:26,198 00:26,198 00:26,193 00:26,495 00:26,085 00:25,909	T. Ideal: 00: V.Max T. Ideal: 01: V.Max 199,45 286,85 281,25 282,35 285,71 284,58 283,46 283,46 283,46 283,46 283,46 283,46 283,46 283,46 283,46 283,46 283,46 281,25 280,16 281,25 280,16 281,25 281,25 280,16 281,25 281,25 280,16 281,25 281,25 280,16 281,25 281,25 282,35 280,16 281,25 281,25 282,35 280,16 281,25 281,25 282,35 283,46 283,46 281,25 283,46 283,46 281,25 280,16 281,25 281,25 283,46 283,46 283,46 281,25 280,16 281,25 280,16 281,25 281,25 281,25 283,46 283,46 281,25 280,16 281,25 282,35 280,16 281,25 282,35 283,46 281,25 283,46 281,25 283,46 283,46 281,25 280,16 281,25 282,35 280,16 281,25 282,35 280,16 281,25 282,35 280,16 281,25 280,16 281,25 280,16 281,25 280,16 281,25 280,16 281,25 280,16 281,25 280,16 281,25 280,16 281,25 280,16 281,25 280,16 281,25 280,16 281,25 280,16 281,25 280,16 281,25 280,16 281,25 280,16 281,25 28	:00,000 Hora 12:22:37 :37,712 Hora 12:18:22 12:20:00 12:21:39 12:23:17 12:24:57 12:26:36 12:28:15 12:33:14 12:38:12 12:39:52 12:39:52 12:41:31 12:43:09
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 <b>V.</b> 2	FIRST LAP           01:43,370           01:44,120           01:43,398           01:42,856           01:42,853           01:42,833           01:42,833           01:42,833           01:42,833           01:42,833           01:42,833           01:42,703           01:42,944           01:42,944           01:44,189           01:44,189           01:44,835           01:42,172           01:42,748           75 - HÖGLUND           FIRST LAP           01:43,019	00:32,542 00:23,198 00:23,014 00:23,129 00:23,015 00:22,3102 00:22,544 00:23,160 00:22,823 00:22,650 00:22,852 00:22,739 00:22,833 00:22,942 00:23,168 00:23,155 00:22,989 00:22,865 ,Mika Sector 1 00:31,989 00:23,181	00:28,730 00:27,681 00:27,395 00:27,469 00:27,291 00:27,271 00:27,261 00:27,384 00:27,128 00:27,128 00:27,128 00:27,128 00:27,128 00:27,132 00:27,132 00:27,132 00:27,576 Sector 2 00:28,703 00:27,631	00:26,048 00:25,420 00:25,575 00:25,751 00:25,459 00:25,453 00:25,111 00:25,112 00:25,114 00:25,214 00:25,214 00:25,935 00:24,980 00:25,411 00:25,505 00:25,505 00:25,505 00:25,505 00:25,640 00:25,125 P.Vm. Sector 3 00:25,364 00:25,257	00:27,180 00:27,071 00:27,534 00:26,913 00:26,913 00:26,987 00:26,884 00:26,821 00:26,884 00:27,131 00:26,880 00:28,802 00:28,802 00:28,802 00:28,284 00:27,094 00:26,987 00:27,173 00:27,182 ax: 12 Sector 4 00:26,955 00:26,950	215,57 280,16 284,58 277,99 280,16 279,07 281,25 276,92 281,25 281,25 282,35 280,16 279,07 280,16 281,25 282,35 280,16 281,25 282,35 280,16 277,99 282,15 282,25 282,35 280,16 282,35 280,16 284,28 280,16 284,28 283,28 284,284,28 284,284,284,284,284,284,284,284,284,284,	12:18:29 12:20:12 12:21:57 12:23:40 12:25:23 12:27:06 12:28:48 12:30:30 12:32:12 12:33:54 12:35:37 12:37:18 12:39:03 12:40:47 12:42:31 12:44:15 12:45:57 12:47:39 :41,735 Hora 12:18:28 12:20:11	V. 1 V. 1 V. 1 2 3 4 4 5 6 6 7 7 8 9 9 10 11 12 13 14 15 16 17 16 17 17 10 10 10 10 10 10 10 10 10 10	95 - AL SULAIT           Tiempo           FIRST LAP           99 - DUMAS,Ma           Tiempo           FIRST LAP           97 - DUMAS,Ma           Tiempo           FIRST LAP           9 01:37,786           01:38,742           01:38,742           01:39,583           01:39,583           01:39,583           01:39,507           01:39,507           01:39,507           01:39,507           01:39,555           01:39,586           01:39,586           01:39,744           01:39,744           01:38,924           01:38,441           01:38,441           01:39,632	FI, Saeed           Sector 1           athieu           Sector 1           00:30,074           00:22,089           00:22,306           00:22,306           00:22,313           00:22,222           00:22,313           00:22,277           00:23,131           00:22,266           00:22,442           00:22,515           00:22,515           00:22,622           00:22,414           00:22,414           00:22,430           00:22,502	Sector 2 00:26,955 00:26,031 00:26,082 00:25,960 00:25,972 00:26,066 00:26,062 00:25,997 00:26,518 00:26,198 00:26,411 00:26,287 00:26,271 00:26,257 00:26,250	P.Vm. Sector 3 P.Vm. Sector 3 00:24,706 00:23,859 00:24,053 00:24,024 00:24,492 00:24,492 00:24,492 00:24,403 00:24,403 00:24,403 00:24,436 00:24,4347 00:24,474 00:24,585 00:24,468 00:24,329 00:24,132 00:24,511	ax: 37 Sector 4 ax: 16 Sector 4 00:25,975 00:25,807 00:26,301 00:26,083 00:26,461 00:26,105 00:26,214 00:26,258 00:26,724 00:26,154 00:26,154 00:26,193 00:26,495 00:26,085 00:25,909 00:26,369	T. Ideal: 00: V.Max T. Ideal: 01: V.Max 199,45 286,85 281,25 282,35 285,71 284,58 283,46 283,45 280,16 281,25 281,25 28	:00,000 Hora 12:22:37 :37,712 Hora 12:18:22 12:20:00 12:21:39 12:23:17 12:24:57 12:24:57 12:24:55 12:31:35 12:33:14 12:34:53 12:38:12 12:39:52 12:34:53 12:39:52 12:34:53 12:39:52 12:41:31 12:43:09 12:44:49
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 V. 3 3	FIRST LAP           01:43,370           01:44,120           01:43,398           01:42,856           01:42,853           01:42,833           01:42,833           01:42,833           01:42,833           01:42,833           01:42,833           01:42,703           01:42,212           01:41,876           01:42,212           01:41,876           01:42,944           01:42,944           01:44,189           01:44,189           01:44,189           01:44,3134           01:42,748           75 - HÖGLUND           Tiempo           FIRST LAP           01:43,019           01:45,373	00:32,542 00:23,198 00:23,014 00:23,129 00:23,015 00:23,102 00:22,544 00:23,160 00:22,823 00:22,650 00:22,852 00:22,739 00:22,833 00:22,942 00:23,168 00:23,155 00:22,989 00:22,865 ,Mika Sector 1 00:31,989 00:23,181 00:24,035	00:28,730 00:27,681 00:27,395 00:27,469 00:27,291 00:27,271 00:27,261 00:27,384 00:27,128 00:27,128 00:27,128 00:27,128 00:27,128 00:27,132 00:27,132 00:27,132 00:27,576 Sector 2 00:28,703 00:27,631 00:28,309	00:26,048 00:25,420 00:25,575 00:25,751 00:25,459 00:25,453 00:25,111 00:25,112 00:25,112 00:25,124 00:25,214 00:25,935 00:24,980 00:25,411 00:25,505 00:25,505 00:25,505 00:25,505 00:25,640 00:25,125 P.Vm. Sector 3 00:25,364 00:25,257 00:25,405	00:27,180 00:27,071 00:27,534 00:26,913 00:26,913 00:26,987 00:26,836 00:26,821 00:26,884 00:27,131 00:26,880 00:28,802 00:28,802 00:28,802 00:28,284 00:27,094 00:26,987 00:27,173 00:27,182 ax: 12 Sector 4 00:26,955 00:26,950 00:27,624	215,57 280,16 284,58 277,99 280,16 279,07 281,25 276,92 281,25 281,25 282,35 280,16 279,07 280,16 281,25 282,35 282,35 282,35 282,35 282,35 282,35 282,35 282,35 282,35 282,35 282,35 282,35 282,35 282,35 282,35 283,25 28	12:18:29 12:20:12 12:21:57 12:23:40 12:25:23 12:27:06 12:28:48 12:30:30 12:32:12 12:33:54 12:35:37 12:37:18 12:39:03 12:40:47 12:42:31 12:44:15 12:45:57 12:47:39 :41,735 Hora 12:18:28 12:20:11 12:21:56	V. 1 V. 1 2 3 4 5 6 6 7 8 9 9 10 11 12 13 14 15 16 17 18	95 - AL SULAIT           Tiempo           FIRST LAP           99 - DUMAS,Ma           Tiempo           FIRST LAP           97 - DUMAS,Ma           Tiempo           FIRST LAP           9 - OUMAS,Ma           01:37,786           01:38,742           01:38,742           01:39,583           01:39,583           01:39,583           01:39,507           01:39,507           01:39,274           01:39,255           01:39,586           01:39,586           01:39,744           01:39,744           01:38,924           01:38,441           01:38,441           01:39,632           01:34,441	TI,Saeed Sector 1 athieu Sector 1 00:30,074 00:22,089 00:22,306 00:22,222 00:22,386 00:23,131 00:22,277 00:23,226 00:22,422 00:22,414 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:25,515 00:25,515 00:25,515 00:25,515 00:25,515 00:25,515 00:25,515 00	Sector 2 00:26,955 00:26,031 00:26,082 00:25,960 00:25,972 00:26,066 00:26,062 00:25,997 00:26,518 00:26,198 00:26,411 00:26,287 00:26,271 00:26,271 00:26,096 00:25,957 00:26,250 00:26,391	P.Vm. Sector 3 P.Vm. Sector 3 00:24,706 00:23,859 00:24,053 00:24,024 00:24,492 00:24,492 00:24,492 00:24,403 00:24,026 00:24,436 00:24,474 00:24,474 00:24,585 00:24,468 00:24,329 00:24,511 00:24,597	ax: 37 Sector 4 ax: 16 Sector 4 00:25,975 00:25,807 00:26,301 00:26,083 00:26,461 00:26,105 00:26,105 00:26,214 00:26,258 00:26,724 00:26,154 00:26,193 00:26,495 00:26,495 00:26,699 00:26,699 00:26,471	T. Ideal: 00: V.Max T. Ideal: 01: V.Max 199,45 286,85 281,25 282,35 285,71 284,58 283,46 283,46 283,46 283,46 283,46 283,46 283,46 283,46 283,46 283,46 281,25 280,16 281,25 280,16 281,25 280,16 281,25 280,16 281,25 280,16 281,25 280,16 281,25 280,16 281,25 280,71 282,35 280,16 281,25 281,25 280,16 281,25 28	:00,000 Hora 12:22:37 :37,712 Hora 12:18:22 12:20:00 12:21:39 12:23:17 12:24:57 12:24:57 12:24:55 12:33:14 12:38:12 12:39:52 12:39:52 12:31:35 12:39:52 12:39:52 12:41:31 12:43:09 12:44:49 12:46:29
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 <b>V.</b> 2 3 4	FIRST LAP 01:43,370 01:44,120 01:43,398 01:42,856 01:42,833 01:42,833 01:42,303 01:42,212 01:41,876 01:42,212 01:41,876 01:42,944 01:44,189 01:44,000 01:44,835 01:43,134 01:42,172 01:42,748 75 - HÖGLUND Tiempo FIRST LAP 01:43,019 01:45,373 01:43,305	00:32,542 00:23,198 00:23,014 00:23,129 00:23,015 00:22,3102 00:22,544 00:23,160 00:22,823 00:22,650 00:22,852 00:22,739 00:22,833 00:22,942 00:23,168 00:23,155 00:22,989 00:22,865 ,Mika Sector 1 00:31,989 00:23,181 00:24,035 00:23,094	00:28,730 00:27,681 00:27,395 00:27,469 00:27,291 00:27,271 00:27,261 00:27,384 00:27,128 00:27,128 00:27,128 00:27,128 00:27,128 00:27,132 00:27,132 00:27,132 00:27,576 Sector 2 00:28,703 00:27,631 00:28,309 00:27,634	00:26,048 00:25,755 00:25,757 00:25,757 00:25,459 00:25,453 00:25,111 00:25,112 00:25,112 00:25,125 00:24,980 00:25,411 00:25,505 00:25,505 00:25,505 00:25,505 00:25,505 00:25,640 00:25,125 P.Vm. Sector 3 00:25,364 00:25,257 00:25,483	00:27,180 00:27,071 00:27,534 00:26,913 00:26,913 00:26,987 00:26,884 00:26,821 00:26,884 00:27,131 00:26,880 00:28,802 00:28,802 00:28,802 00:28,284 00:27,094 00:26,987 00:27,173 00:27,182 ax: 12 Sector 4 00:26,955 00:26,950 00:27,624 00:27,029	215,57 280,16 284,58 277,99 280,16 279,07 281,25 276,92 281,25 281,25 281,25 282,35 280,16 279,07 280,16 281,25 281,25 280,16 279,07 280,16 279,07 280,16 21,25 281,25 282,35 282,35	12:18:29 12:20:12 12:21:57 12:23:40 12:25:23 12:27:06 12:28:48 12:30:30 12:32:12 12:33:54 12:35:37 12:37:18 12:39:03 12:40:47 12:42:31 12:44:15 12:45:57 12:47:39 :41,735 Hora 12:18:28 12:20:11 12:21:56 12:23:39	V. 1 V. 1 2 3 4 5 6 6 7 8 9 9 10 11 12 13 14 15 16 17 18	95 - AL SULAIT           Tiempo           FIRST LAP           99 - DUMAS,Ma           Tiempo           FIRST LAP           97 - DUMAS,Ma           Tiempo           FIRST LAP           9 01:37,786           01:38,742           01:38,742           01:39,583           01:39,583           01:39,583           01:39,507           01:39,507           01:39,507           01:39,507           01:39,555           01:39,586           01:39,586           01:39,744           01:39,744           01:38,924           01:38,441           01:38,441           01:39,632	TI,Saeed Sector 1 athieu Sector 1 00:30,074 00:22,089 00:22,306 00:22,222 00:22,386 00:23,131 00:22,277 00:23,226 00:22,422 00:22,414 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:25,515 00:25,515 00:25,515 00:25,515 00:25,515 00:25,515 00:25,515 00	Sector 2 00:26,955 00:26,031 00:26,082 00:25,960 00:25,972 00:26,066 00:26,062 00:25,997 00:26,518 00:26,198 00:26,411 00:26,287 00:26,271 00:26,271 00:26,096 00:25,957 00:26,250 00:26,391	P.Vm. Sector 3 P.Vm. Sector 3 00:24,706 00:23,859 00:24,053 00:24,024 00:24,492 00:24,492 00:24,492 00:24,403 00:24,403 00:24,403 00:24,436 00:24,4347 00:24,474 00:24,585 00:24,468 00:24,329 00:24,132 00:24,511	ax: 37 Sector 4 ax: 16 Sector 4 00:25,975 00:25,807 00:26,301 00:26,083 00:26,461 00:26,105 00:26,105 00:26,214 00:26,258 00:26,724 00:26,154 00:26,193 00:26,495 00:26,495 00:26,699 00:26,699 00:26,471	T. Ideal: 00: V.Max T. Ideal: 01: V.Max 199,45 286,85 281,25 282,35 285,71 284,58 283,46 283,46 283,46 283,46 283,46 283,46 283,46 283,46 283,46 283,46 281,25 280,16 281,25 280,16 281,25 280,16 281,25 280,16 281,25 280,16 281,25 280,16 281,25 280,16 281,25 280,71 282,35 280,16 281,25 281,25 280,16 281,25 28	:00,000 Hora 12:22:37 :37,712 Hora 12:18:22 12:20:00 12:21:39 12:23:17 12:24:57 12:26:36 12:28:15 12:29:55 12:31:35 12:33:14 12:38:12 12:39:52 12:34:33 12:39:52 12:41:31 12:43:09 12:44:49 12:46:29
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 V. 2 3 4 5	FIRST LAP           01:43,370           01:44,120           01:43,398           01:42,856           01:42,853           01:42,833           01:42,833           01:42,833           01:42,833           01:42,833           01:42,833           01:42,833           01:42,703           01:42,944           01:42,944           01:44,189           01:44,189           01:44,189           01:44,189           01:44,131           01:42,748           75 - HÖGLUND           FIRST LAP           01:43,019           01:45,373           01:42,841	00:32,542 00:23,198 00:23,014 00:23,129 00:23,015 00:22,3102 00:22,544 00:23,160 00:22,823 00:22,650 00:22,852 00:22,739 00:22,833 00:22,942 00:23,168 00:23,155 00:22,989 00:22,865 ,Mika Sector 1 00:31,989 00:23,181 00:24,035 00:23,094 00:23,157	00:28,730 00:27,681 00:27,395 00:27,469 00:27,291 00:27,271 00:27,261 00:27,384 00:27,128 00:27,128 00:27,128 00:27,128 00:27,128 00:27,132 00:27,132 00:27,576 <b>Sector 2</b> 00:28,703 00:27,631 00:28,309 00:27,634 00:27,597	00:26,048 00:25,420 00:25,575 00:25,751 00:25,459 00:25,453 00:25,111 00:25,112 00:25,114 00:25,214 00:25,214 00:25,214 00:25,411 00:25,505 00:25,505 00:25,505 00:25,505 00:25,640 00:25,125 P.Vm. Sector 3 00:25,364 00:25,257 00:25,485 00:25,288	00:27,180 00:27,071 00:27,534 00:26,913 00:26,913 00:26,987 00:26,884 00:26,821 00:26,884 00:27,131 00:26,880 00:28,802 00:28,802 00:28,802 00:28,284 00:27,094 00:26,987 00:27,173 00:27,182 ax: 12 Sector 4 00:26,955 00:26,955 00:26,950 00:27,624 00:27,029 00:26,859	215,57 280,16 284,58 277,99 280,16 279,07 281,25 276,92 281,25 281,25 281,25 282,35 280,16 279,07 280,16 281,25 281,25 280,16 279,07 280,16 281,25 281,25 281,25 282,35 283,41 284,58 282,35 28	12:18:29 12:20:12 12:21:57 12:23:40 12:25:23 12:27:06 12:28:48 12:30:30 12:32:12 12:33:54 12:35:37 12:37:18 12:39:03 12:40:47 12:42:31 12:44:15 12:45:57 12:47:39 :41,735 Hora 12:18:28 12:20:11 12:21:56 12:23:39 12:25:22	V. 1 V. 1 2 3 4 5 6 6 7 8 9 9 10 11 12 13 14 15 16 17 18	95 - AL SULAIT           Tiempo           FIRST LAP           99 - DUMAS,Ma           Tiempo           FIRST LAP           97 - DUMAS,Ma           Tiempo           FIRST LAP           9 - OUMAS,Ma           01:37,786           01:38,742           01:38,742           01:39,583           01:39,583           01:39,583           01:39,507           01:39,507           01:39,274           01:39,255           01:39,586           01:39,586           01:39,744           01:39,744           01:38,924           01:38,441           01:38,441           01:39,632           01:34,441	TI,Saeed Sector 1 athieu Sector 1 00:30,074 00:22,089 00:22,306 00:22,222 00:22,386 00:23,131 00:22,277 00:23,226 00:22,422 00:22,414 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:25,515 00:25,515 00:25,515 00:25,515 00:25,515 00:25,515 00:25,515 00	Sector 2 00:26,955 00:26,031 00:26,082 00:25,960 00:25,972 00:26,066 00:26,062 00:25,997 00:26,518 00:26,198 00:26,411 00:26,287 00:26,271 00:26,271 00:26,096 00:25,957 00:26,250 00:26,391	P.Vm. Sector 3 P.Vm. Sector 3 00:24,706 00:23,859 00:24,053 00:24,024 00:24,492 00:24,492 00:24,492 00:24,403 00:24,026 00:24,436 00:24,474 00:24,474 00:24,585 00:24,468 00:24,329 00:24,511 00:24,597	ax: 37 Sector 4 ax: 16 Sector 4 00:25,975 00:25,807 00:26,301 00:26,083 00:26,461 00:26,105 00:26,105 00:26,214 00:26,258 00:26,724 00:26,154 00:26,193 00:26,495 00:26,495 00:26,699 00:26,699 00:26,471	T. Ideal: 00: V.Max T. Ideal: 01: V.Max 199,45 286,85 281,25 282,35 285,71 284,58 283,46 283,46 283,46 283,46 283,46 283,46 283,46 283,46 283,46 283,46 281,25 280,16 281,25 280,16 281,25 280,16 281,25 280,16 281,25 280,16 281,25 280,16 281,25 280,16 281,25 280,71 282,35 280,16 281,25 281,25 280,16 281,25 28	:00,000 Hora 12:22:37 :37,712 Hora 12:18:22 12:20:00 12:21:39 12:23:17 12:24:57 12:24:57 12:24:55 12:33:14 12:38:12 12:39:52 12:39:52 12:31:35 12:39:52 12:39:52 12:41:31 12:43:09 12:44:49 12:46:29
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 V. 2 3 4 5	FIRST LAP 01:43,370 01:44,120 01:43,398 01:42,856 01:42,833 01:42,833 01:42,303 01:42,212 01:41,876 01:42,944 01:42,944 01:44,189 01:44,000 01:44,835 01:43,134 01:42,172 01:42,748 75 - HÖGLUND Tiempo FIRST LAP 01:43,019 01:45,373 01:43,305	00:32,542 00:23,198 00:23,014 00:23,129 00:23,015 00:22,3102 00:22,544 00:23,160 00:22,823 00:22,650 00:22,852 00:22,739 00:22,833 00:22,942 00:23,168 00:23,155 00:22,989 00:22,865 ,Mika Sector 1 00:31,989 00:23,181 00:24,035 00:23,094 00:23,157	00:28,730 00:27,681 00:27,395 00:27,469 00:27,291 00:27,271 00:27,261 00:27,384 00:27,128 00:27,128 00:27,128 00:27,128 00:27,128 00:27,132 00:27,132 00:27,576 <b>Sector 2</b> 00:28,703 00:27,631 00:28,309 00:27,634 00:27,597	00:26,048 00:25,755 00:25,757 00:25,757 00:25,459 00:25,453 00:25,111 00:25,112 00:25,112 00:25,125 00:24,980 00:25,411 00:25,505 00:25,505 00:25,505 00:25,505 00:25,505 00:25,640 00:25,125 P.Vm. Sector 3 00:25,364 00:25,257 00:25,483	00:27,180 00:27,071 00:27,534 00:26,913 00:26,913 00:26,987 00:26,884 00:26,821 00:26,884 00:27,131 00:26,880 00:28,802 00:28,802 00:28,802 00:28,284 00:27,094 00:26,987 00:27,173 00:27,182 ax: 12 Sector 4 00:26,955 00:26,955 00:26,950 00:27,624 00:27,029 00:26,859	215,57 280,16 284,58 277,99 280,16 279,07 281,25 276,92 281,25 281,25 281,25 282,35 280,16 279,07 280,16 281,25 281,25 280,16 279,07 280,16 281,25 281,25 281,25 282,35 283,41 284,58 282,35 28	12:18:29 12:20:12 12:21:57 12:23:40 12:25:23 12:27:06 12:28:48 12:30:30 12:32:12 12:33:54 12:35:37 12:37:18 12:39:03 12:40:47 12:42:31 12:44:15 12:45:57 12:47:39 :41,735 Hora 12:18:28 12:20:11 12:21:56 12:23:39	V. 1 V. 1 2 3 4 5 6 6 7 8 9 9 10 11 12 13 14 15 16 17 18	95 - AL SULAIT           Tiempo           FIRST LAP           99 - DUMAS,Ma           Tiempo           FIRST LAP           97 - DUMAS,Ma           Tiempo           FIRST LAP           9 - OUMAS,Ma           01:37,786           01:38,742           01:38,742           01:39,583           01:39,583           01:39,583           01:39,507           01:39,507           01:39,274           01:39,255           01:39,586           01:39,586           01:39,744           01:39,744           01:38,924           01:38,441           01:38,441           01:39,632           01:34,441	TI,Saeed Sector 1 athieu Sector 1 00:30,074 00:22,089 00:22,306 00:22,222 00:22,386 00:23,131 00:22,277 00:23,226 00:22,422 00:22,414 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:22,336 00:22,515 00:25,515 00:25,515 00:25,515 00:25,515 00:25,515 00:25,515 00:25,515 00	Sector 2 00:26,955 00:26,031 00:26,082 00:25,960 00:25,972 00:26,066 00:26,062 00:25,997 00:26,518 00:26,198 00:26,411 00:26,287 00:26,271 00:26,271 00:26,096 00:25,957 00:26,250 00:26,391	P.Vm. Sector 3 P.Vm. Sector 3 00:24,706 00:23,859 00:24,053 00:24,024 00:24,492 00:24,492 00:24,492 00:24,403 00:24,026 00:24,436 00:24,474 00:24,474 00:24,585 00:24,468 00:24,329 00:24,511 00:24,597	ax: 37 Sector 4 ax: 16 Sector 4 00:25,975 00:25,807 00:26,301 00:26,083 00:26,461 00:26,105 00:26,105 00:26,214 00:26,258 00:26,724 00:26,154 00:26,193 00:26,495 00:26,495 00:26,699 00:26,699 00:26,471	T. Ideal: 00: V.Max T. Ideal: 01: V.Max 199,45 286,85 281,25 282,35 285,71 284,58 283,46 283,46 283,46 283,46 283,46 283,46 283,46 283,46 283,46 283,46 281,25 280,16 281,25 280,16 281,25 280,16 281,25 280,16 281,25 280,16 281,25 280,16 281,25 280,16 281,25 280,71 282,35 280,16 281,25 281,25 280,16 281,25 28	:00,000 Hora 12:22:37 :37,712 Hora 12:18:22 12:20:00 12:21:39 12:23:17 12:24:57 12:26:36 12:28:15 12:33:14 12:34:53 12:38:12 12:38:12 12:39:52
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 V. 2 3 4 5	FIRST LAP           01:43,370           01:44,120           01:43,398           01:42,856           01:42,853           01:42,833           01:42,833           01:42,833           01:42,833           01:42,833           01:42,833           01:42,833           01:42,703           01:42,944           01:42,944           01:44,189           01:44,189           01:44,189           01:44,189           01:44,131           01:42,748           75 - HÖGLUND           FIRST LAP           01:43,019           01:45,373           01:42,841	00:32,542 00:23,198 00:23,014 00:23,129 00:23,015 00:23,102 00:22,544 00:23,160 00:22,823 00:22,650 00:22,852 00:22,739 00:22,833 00:22,942 00:23,168 00:23,155 00:22,989 00:22,865 JMika Sector 1 00:31,989 00:23,181 00:24,035 00:23,094 00:23,157 00:22,968	00:28,730 00:27,681 00:27,395 00:27,469 00:27,291 00:27,271 00:27,261 00:27,384 00:27,128 00:27,128 00:27,128 00:27,128 00:27,128 00:27,132 00:27,132 00:27,576 <b>Sector 2</b> 00:28,703 00:27,631 00:28,309 00:27,634 00:27,597	00:26,048 00:25,420 00:25,755 00:25,751 00:25,459 00:25,453 00:25,111 00:25,112 00:25,144 00:25,214 00:25,214 00:25,935 00:25,411 00:25,505 00:25,505 00:25,505 00:25,505 00:25,505 00:25,505 00:25,505 00:25,225 00:25,226 00:25,226	00:27,180 00:27,071 00:27,534 00:26,913 00:26,913 00:26,987 00:26,884 00:26,821 00:26,884 00:27,131 00:26,880 00:28,802 00:28,802 00:28,802 00:28,284 00:27,094 00:26,987 00:27,173 00:27,182 ax: 12 Sector 4 00:26,955 00:26,955 00:26,950 00:27,624 00:27,029 00:26,859	215,57 280,16 284,58 277,99 280,16 279,07 281,25 276,92 281,25 281,25 281,25 282,35 280,16 279,07 280,16 281,25 281,25 280,16 279,07 280,16 281,25 281,25 281,25 282,35 283,41 284,58 282,35 28	12:18:29 12:20:12 12:21:57 12:23:40 12:25:23 12:27:06 12:28:48 12:30:30 12:32:12 12:33:54 12:33:54 12:35:37 12:37:18 12:39:03 12:40:47 12:42:31 12:44:15 12:45:57 12:47:39 :41,735 Hora 12:18:28 12:20:11 12:21:56 12:23:39 12:25:22 12:27:05	V. 1 V. 1 2 3 4 5 6 6 7 8 9 9 10 11 12 13 14 15 16 17 18 19	95 - AL SULAIT           Tiempo           FIRST LAP           99 - DUMAS,Ma           Tiempo           FIRST LAP           97 - DUMAS,Ma           Tiempo           FIRST LAP           9 - OUMAS,Ma           01:37,786           01:38,742           01:38,742           01:39,583           01:39,583           01:39,583           01:39,507           01:39,507           01:39,274           01:39,255           01:39,586           01:39,586           01:39,744           01:39,744           01:38,924           01:38,441           01:38,441           01:39,632           01:34,441	FI, Saeed           Sector 1           athieu           Sector 1           00:30,074           00:22,089           00:22,306           00:22,336           00:22,3131           00:22,222           00:22,3131           00:22,277           00:23,131           00:22,215           00:22,313           00:22,515           00:22,314           00:22,622           00:22,414           00:22,602           00:22,839           00:23,044	Sector 2 00:26,955 00:26,031 00:26,082 00:25,960 00:25,972 00:26,066 00:26,062 00:25,997 00:26,518 00:26,198 00:26,411 00:26,287 00:26,271 00:26,271 00:26,096 00:25,957 00:26,250 00:26,391	P.Vm. Sector 3 P.Vm. Sector 3 00:24,706 00:23,859 00:24,053 00:24,024 00:24,204 00:24,403 00:24,403 00:24,403 00:24,403 00:24,474 00:24,474 00:24,474 00:24,474 00:24,474 00:24,474 00:24,474 00:24,468 00:24,597 00:24,648	ax: 37 Sector 4 ax: 16 Sector 4 00:25,975 00:25,807 00:26,301 00:26,083 00:26,461 00:26,105 00:26,105 00:26,214 00:26,258 00:26,724 00:26,154 00:26,193 00:26,495 00:26,495 00:26,699 00:26,699 00:26,471	T. Ideal: 00: V.Max T. Ideal: 01: V.Max 199,45 286,85 281,25 282,35 285,71 284,58 283,46 283,46 283,46 283,46 283,46 283,46 283,46 283,46 281,25 280,16 281,25 280,16 281,25 280,16 281,25 280,16 281,25 280,16 281,25 280,16 281,25 280,16 281,25 280,71 279,07 279,07	:00,000 Hora 12:22:37 :37,712 Hora 12:18:22 12:20:00 12:21:39 12:23:17 12:24:57 12:24:57 12:24:55 12:33:14 12:38:12 12:39:52 12:39:52 12:34:33 12:39:52 12:41:31 12:43:09 12:44:49 12:46:29

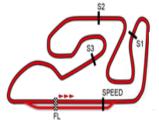


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AIIIV

MICHELIN

Freixenet





15 - 16 November 2014

Circuit de la C.Valenciana FIM CEV REPSOL. Circuit

Análisis por vuelta Race Superbike

					Race Superb						
Lap: 1			5	01:39,105	9,345	Lap: 4			58	01:41,079	27,062
Num	Tiempo	GAP	21	01:39,758	10,513	Num	Tiempo	GAP	18	01:39,393	27,513
9	FIRST LAP	<u>,</u> ,,,	58	01:40,620	10,741	9	01:35,917	0,11	7	01:37,869	29,897
4	FIRST LAP	0,289	3	01:39,684	10,919	22	01:35,676	0,483	55	01:41,173	29,929
31	FIRST LAP	0,444	6	01:39,669	10,982	31	01:36,391	0,645	69	01:41,867	33,020
22	FIRST LAP	0,792	12	01:40,469	11,459	4	01:36,049	1,722	33	01:43,281	40,709
47	FIRST LAP	1,086	53	01:40,082	11,654	47	01:36,402	2,502	75	01:42,841	41,502
7	FIRST LAP	1,431	46	01:39,579	11,839	40	01:36,259	4,129	17	01:43,181	42,089
40	FIRST LAP	2,247	18	01:40,021	12,944	65	01:36,942	5,424	73	01:42,856	42,197
65	FIRST LAP	2,488	55	01:40,969	13,550	32	01:37,496	7,438	24	01:42,718	42,658
35	FIRST LAP	3,387	69 75	<i>01:41,650</i> 01:43,019	14,986 17,485	23	01:38,808	10,588	11 28	01:43,438 01:43,389	43,019 44,810
32	FIRST LAP	3,510	33	01:43,019	18,323	2	01:38,679	12,356	28 93	01:45,303	44,810
23	FIRST LAP	4,008	33 11	01.42,933 01:42,753	18,595	99	01:38,469	12,522			47,021
2	FIRST LAP	4,756	17	01:42,755	19,013	39	01:38,372	12,614	Lap: 6		
39	FIRST LAP	5,026	73	01:42,012	19,325	37	01:38,316	13,186	Num	Tiempo	GAP
99	FIRST LAP	5,269	19	<i>01:43,370</i>	20,334	5	01:38,875	15,548	9	01:36,116	
37	FIRST LAP	6,006	93	01:43,188	20,639	3	01:39,450	18,406	31	01:35,909	0,047
58	FIRST LAP	6,225	24	01:43,410	21,115	46	01:39,076	19,016	22	01:36,675	0,667
43	FIRST LAP	6,264	28	01:43,938	21,162	6	01:40,290	19,415	4	01:36,216	2,088
5	FIRST LAP	6,344	Lap: 3			21	01:40,630	19,415	47	01:36,855	4,152
21	FIRST LAP	6,859				53	01:39,913	19,723	40	01:36,250	4,390
12	FIRST LAP	7,094	Num	Tiempo	GAP	58	01:40,876	21,845	65	01:37,044	7,406
3	FIRST LAP	7,339	9	01:35,723	0.474	12	01:40,311	21,901	32	01:37,164	9,609
6	FIRST LAP	7,417	31	01:35,400	0,171	18	01:40,637	23,982	39	01:37,965	17,082
53	FIRST LAP	7,676	22	01:35,745	0,724	55	01:41,356	24,618	23	01:40,278	17,560
46	FIRST LAP FIRST LAP	8,364	4	01:36,956 01:36,033	1,590	69	01:41,696	27,015	2	01:39,242	18,896
55	FIRST LAP	8,685 9,027	7		1,600 2,017	7	02:02,207	27,890 33,290	37	01:38,918	18,987
18 69	FIRST LAP	9,027 9,440	47 40	01:36,595 01:36,434	3,787	33 75	01:43,118 01:43,305	33,290 34,523	99 3	01:39,583 01:40,194	19,438 24,920
69 75	FIRST LAP	9,440 10,570	40 65	01.30,434 <i>01:36,523</i>	4,399	17	01:43,303	34,523 34,770	21	01:40,194	24,920 26,987
33	FIRST LAP	11,494	32	01:36,900	4,333 5,859	73	01:43,387	35,203	46	01:39,990	20,307
11	FIRST LAP	11,946	23	01:37,688	7,697	11	01:44,889	35,443	40 6	01:39,808	27,237
73	FIRST LAP	12,059	23	01:38,351	9,594	24	01:43,030	35,802	53	01:39,934	27,967
17	FIRST LAP	12,505	99	01:38,742	9,970	19	01:44,273	37,172	12	01:38,981	29,390
19	FIRST LAP	13,079	39	01:38,193	10,159	28	01:43,494	37,283	18	01:40,199	31,596
28	FIRST LAP	13,328	37	01:38,295	10,787	93	01:45,390	37,580	7	01:37,849	31,630
93	FIRST LAP	13,555	43	01:38,136	10,969	Lap: 5		. ,	58	01:40,691	31,637
24	FIRST LAP	13,809	5	01:38,968	12,590		<b>T</b> :		55	01:41,260	35,073
95	FIRST LAP	44,868	21	01:39,912	14,702	Num	Tiempo	GAP	69	01:41,909	38,813
51	FIRST LAP	45,478	3	01:39,677	14,873	9	01:35,862	0.400	33	01:43,127	47,720
Lap: 2			6	01:39,783	15,042	22	01:35,487	0,108	75	01:42,931	48,317
Num		GAP	53	01:39,796	15,727	31	01:35,471	0,254	17	01:42,784	48,757
9	Tiempo	GAF	46	01:39,741	15,857	4	01:36,128	1,988 3,413	73	01:42,833	48,914
9 4	01:36,104 01:36,172	0,357	58	01:41,868	16,886	47 40	01:36,773 <i>01:35,989</i>	4,256	24	01:42,717	49,259
31	01:36,172	0,337	12	01:41,771	17,507	40 65	01:36,916	4,230 6,478	11	01:43,057	49,960
22	01:36,014	0,494	55	01:41,352	19,179	32	01:36,985	8,561	5	02:09,842	51,865
47	<i>01:36,163</i>	1,145	18	01:42,041	19,262	23	01:38,672	13,398	28	01:46,533	55,227
7	01:35,963	1,290	69	01:41,973	21,236	39	01:38,481	15,233	93	01:44,373	55,278
40	01:36,933	3,076	33	01:43,489	26,089	2	01:39,276	15,770	Lap: 7	,	
65	01:37,215	3,599	11	01:43,599	26,471	99	01:39,311	15,971	Num	Tiempo	GAP
32	01:37,276	4,682	75	01:45,373	27,135	37	01:38,861	16,185	31	01:35,009	
35	01:37,571	4,854	17	01:44,010	27,300	5	01:38,453	18,139	9	01:35,672	0,616
23	01:37,828	5,732	73	01:44,120	27,722	3	01:38,298	20,842	22	01:35,460	1,071
99	01:37,786	6,951	93	01:43,191	28,107	21	01:39,652	23,205	4	01:35,684	2,716
2	01:38,314	6,966	24 10	01:43,297	28,689 28,816	46	01:40,318	23,472	40	01:36,476	5,810
39	01:38,767	7,689	19 28	01:44,205 01:44,267	28,816 29,706	6	01:40,131	23,684	47	01:37,268	6,364
37	01:38,313	8,215	20	01.44,207	23,100	53	01:40,288	24,149	65	01:37,375	9,725
43	01:38,396	8,556				12	01:40,486	26,525	32	01:37,120	11,673



reixenet

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Análisis por vuelta Race Superbike

15-16 Novemb

sfme 🐄

Circuit de la C.Valenciana

DORNA

15 - 16 November 2014

39	01:38,146	20,172	21	01:42,291	01:23,5	58	01:40,103	52,189	39	01:38,431	35,851
23	01:38,920	21,424	Lap: 9	1		55	01:41,839	01:02,9	23	01:39,468	38,942
2	01:39,048	22,888	-		CAD	5	01:38,732	01:06,3	37	01:38,561	39,533
37	01:39,029	22,960	Num	Tiempo	GAP	69	01:42,060	01:06,5	7	01:36,699	42,367
99	01:38,956	23,338	31	01:35,237	0.400	33	01:41,874	01:16,0	99	01:39,586	44,922
3	01:40,157	30,021	9	01:35,183	0,433	73	01:41,876	01:16,6	46	01:39,484	47,690
46	01:38,694	30,895	22	01:35,557	1,796	75	01:42,353	01:18,2	2	01:40,830	48,904
6	01:40,049	32,369	4	01:35,608	3,519	24	01:42,094	01:18,7	6	01:39,079	52,005
53	01:40,669	33,580	40	01:36,308	7,772	17	01:42,613	01:19,6	3	01:40,205	54,267
7	01:37,013	33,587	47	01:37,312	10,253	93	01:41,525	01:23,7	12	01:39,838	55,518
12	01:39,668	34,002	65	01:36,816	13,064	28	01:43,958	01:33,3	18	01:40,112	59,195
18	01:39,822	36,362	32	01:37,112	15,242	Lap: 1	1		58	01:40,041	01:01,7
58	01:40,919	37,500	39	01:38,183	25,957	Num	Tiempo	GAP	53	01:41,884	01:04,9
55	01:41,852	41,869	23	01:37,571	26,971	1	•	GAF	5	01:39,080	01:12,9
69	01:42,163	45,920	37	01:38,360	28,981	31	01:35,163	4 500	69	01:42,648	01:21,5
33	01:42,896	55,560	2	01:39,974	32,253	9	01:35,506	1,502	33	01:42,100	01:29,5
73	01:41,868	55,726	99	01:39,950	32,368	22	01:35,184	2,464	73	01:41,521	01:30,5
5	01:39,043	55,852	46	01:38,348	37,177	4	01:36,768	6,101	55	01:41,888	01:30,6
75	01:43,236	56,497	7	01:37,247	37,531	21	01:49,379	8,929	75	01:42,788	01:33,1
17	01:43,362	57,063	3	01:40,107	39,653	11	01:49,871	9,656	24	01:42,573	01:33,3
24	01:43,057	57,260	6	01:39,022	40,028 42,581	40	01:36,019	9,847 14,475	17	01:41,628	01:33,7
93	01:43,311	01:03,5	12 18	01:39,426 01:39,840	42,581 45,610	47 65	01:37,269 01:37,352	14,475	Lap: 1	3	
28	01:45,259	01:05,4			45,656	32		20,640	Num	Tiempo	GAP
11	01:59,407	01:14,3	53 58	01:41,254 <i>01:40,026</i>	45,656 47,132	32 39	01:37,833 01:38,710	32,772	31	01:35,647	<b>U</b> AI
21	02:24,529	01:16,4	55	01:40,020	56,201	23	01:38,710	34,826	9	01:35,647	1,479
Lap: 8	1		69	01:41,804	59,530	37	01:38,806	36,324	22	01:35,467	2,238
Num	Tiempo	GAP	5	01:38,362	01:02,7	99	01:39,255	40,688	93	01:35,455	2,230
31	01:35,190	0,1	33	01:41,945	01:09,2	33 7	01:36,878	41,020	33 4	01:36,496	7,968
9	01:35,061	0,487	73	01:42,212	01:09,8	2	01:40,821	43,426	40	01:36,909	12,536
22	01:35,595	1,476	75	01:42,498	01:10,9	46	01:38,304	43,558	40	01:37,282	17,859
4	01:35,622	3,148	24	01:42,734	01:11,6		<i>01:38,929</i>	48,278	28	01:43,971	18,390
40	01:36,081	6,701	17	01:42,617	01:12,0	3	01:40,150	49,414	65	01:37,475	20,851
47	01:37,004	8,178	93	01:41,759	01:17,2	12	01:39,392	51,032	21	01:41,743	21,806
65	01:36,950	11,485	28	01:44,594	01:24,4	18	01:39,227	54,435	32	01:37,873	24,808
32	01:36,884	13,367	21	01:41,435	01:29,7	58	01:40,028	57,054	11	01:44,147	26,450
39	01:38,029	23,011	11	01:43,085	01:29,9	53	01:41,641	58,373	39	01:38,087	38,291
23	01:38,403	24,637	Lap: 1			5	01:37,972	01:09,2	23	01:38,559	41,854
37	01:38,088	25,858	-			69	01:42,857	01:14,2	37	01:38,375	42,261
2	01:39,818	27,516	Num	Tiempo	GAP	33	01:41,870	01:22,8	7	01:37,642	44,362
99	01:39,507	27,655	31	01:35,046		55	01:56,318	01:24,1	99	01:39,385	48,660
46	01:38,361	34,066	9	01:35,772	1,159	73	01:42,944	01:24,4	46	01:37,753	49,796
3	01:39,952	34,783	22	01:35,693	2,443	75	01:42,598	01:25,6	2	01:41,082	54,339
7	01:37,124	35,521	4	01:36,023	4,496	24		01:26,1	6	01:39,382	55,740
6	01:39,064	36,243	40	01:36,265	8,991	17	01:42,975	01:27,4	3	01:40,134	58,754
12	01:39,580	38,392	47	01:37,162	12,369	93	01:41,500	01:30,0	12	01:39,447	59,318
53	01:41,249	39,639	65	01:36,884	14,902	Lap: 1	2		18	01:39,179	01:02,7
18	01:39,835	41,007	32	01:37,774	17,970			CAD	58	01:40,180	01:06,2
58	01:40,033	42,343	39	01:38,314	29,225	Num	Tiempo	GAP	53	01:41,929	01:11,1
55	01:42,955	49,634	23	01:37,965	29,890	31	01:35,352	4 050	5	01:38,660	01:15,9
69	01:42,304	53,034	37	01:38,746	32,681	9	01:35,509	1,659	69	01:41,875	01:27,7
5	01:38,918	59,580	99	01:39,274	36,596	22	01:35,318	2,430	Lap: 1	4	
33	01:42,193	01:02,5	2	01:40,561	37,768	4	01:36,370	7,119	-	Tiempo	GAP
73	01:42,303	01:02,8	7	01:36,820	39,305 40,417	28	01:47,223 01:36,779	10,066 11 274	Num 21	•	UAF
75	01:42,370	01:03,6	46	01:38,286	40,417	40 21		11,274 15 710	31	01:35,988	1 0/6
24	01:42,100	01:04,1	3	01:39,820	44,427 44,512	21	01:42,133	15,710	9	01:35,755	1,246
17	01:42,812	01:04,6	6 12	01:39,530	44,512 46 803	47	01:37,101	16,224 17 950	33	01:43,360	1,279
93	01:42,413	01:10,7	12	01:39,268 01:39,807	46,803 50,371	11	01:43,646 01:37,284	17,950 19.023	22 55	01:35,419 01:43,701	1,669 2,751
28	01:44,849	01:15,0	18 53	01:39,807	51,895	65 32	01:37,284	19,023 22,582	55 73	01:43,701 01:44,189	3,148
11	01:43,025	01:22,1	55	01.41,200	51,055	52	01.37,274	22,002	13	01.44,107	3,140
			n.a.			Am	V è pro	NOP		Time	201



Freixenet

MICHELIN

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AIII





15 - 16 November 2014

## Circuit de la C.Valenciana FIM CEV REPSOL. Circuit

Análisis por vuelta Race Superbike

						-					
24	01:46,152	7,855	53	01:42,725	01:24,9	99	01:39,632	01:03,1	37	01:38,083	58,762
17	01:46,244	8,329	Lap: 1	6		6	01:40,001	01:13,1	46	01:38,584	01:03,5
75	01:46,956	8,437	Num	Tiempo	GAP	3	01:40,541	01:18,3	28	01:44,463	01:07,7
4	01:36,620	8,600			U.A.	2	01:41,980	01:19,6	99	01:41,189	01:10,7
40	01:36,296	12,844	31	01:36,248	0 457	18	01:40,995	01:19,7	11	01:44,294	01:11,6
93	01:45,943	13,514	9	01:35,534	0,457	12	01:42,480	01:21,0	6	01:41,670	01:20,9
47	01:37,293	19,164	22	01:36,245	2,172	58	01:40,705	01:25,7	18	01:39,890	01:25,0
65	01:37,462	22,325	69	01:44,094	7,174	5	01:38,241	01:28,4	3	01:42,094	01:27,3
28	01:43,298	25,700	4	01:36,787	10,800	Lap: 1	8		5	01:37,429	01:29,9
32	01:38,355	27,175	55	01:41,840	14,496				2	01:41,778	01:30,0
11	01:43,079	33,541	40	01:36,465	14,967	Num	Tiempo	GAP	58	01:41,909	01:34,1
21	PIT	37,407	33	01:42,224	15,725	31	01:34,980		12	01:43,299	01:34,1
39	01:38,443	40,746	73	01:44,835	20,601	9	01:37,918	3,503		01110/277	e ne iji
23	01:39,526	45,392	24	01:42,949	23,161	4	01:36,656	15,682			
37	01:39,183	45,456	47	01:37,784	23,310	40	01:40,107	21,451			
7	01:37,110	45,484	75	01:42,024	23,797	69	01:42,477	22,648			
46	01:38,009	51,817	65	01:38,667	27,046	55	01:42,056	28,328			
99	01:39,744	52,416	93	01:43,215	28,679	47	01:37,691	28,779			
	01:39,744	52,410 59,744	32	01:38,134	32,622	33	01:42,897	31,394			
6			17	PIT	39,841	65	01:37,852	33,102			
2	01:41,432	59,783	28	01:44,661	43,732	73	01:42,172	36,025			
3	01:40,262	01:03,0	39	01:39,197	47,244	24	01:42,161	38,483			
12	01:40,155	01:03,4	7	01:36,475	47,367	32	01:38,741	40,461			
18	01:39,389	01:06,1	11	01:43,544	48,645	93	01:43,666	46,508			
58	01:40,510	01:10,7	37	01:38,690	51,986	75	01:49,995	46,575			
53	01:42,120	01:17,3	23	01:39,022	52,050	7	01:37,122	51,237			
5	01:38,723	01:18,6	46	01:38,358	57,688	39	01:38,341	54,585			
69	01:42,688	01:34,4	99	01:38,441	58,399	23	01:38,014	59,076			
Lap: 1	5		6	01:39,637	01:08,0	37	01:38,543	59,569			
Num	Tiempo	GAP	2	01:41,919	01:12,5	28	01:43,883	01:02,2			
31	01:35,134		3	01:40,585	01:12,6	46	01:38,184	01:03,8			
9	01:35,059	1,171	12	01:40,890	01:13,4	11	01:43,998	01:06,2			
22	01:35,640	2,175	18	01:39,474	01:13,6	99	01:40,298	01:08,4			
55	01:41,287	8,904	58	01:40,155	01:19,9	6	01:40,023	01:18,2			
33	01:43,604	9,749	5	01:39,134	01:25,1	18	01:39,305	01:24,0			
4	01:36,795	10,261	Lap: 1			3	01:40,752	01:24,0			
73	01:44,000	12,014	-			2	01:42,474	01:27,1			
40	01:37,040	14,750	Num	Tiempo	GAP	12	01:43,687	01:29,7			
24	01:43,739	16,460	31	01:34,902		58	01:40,406	01:31,1			
75	01:44,718	18,021	9	01:35,010	0,565	5	01:37,906	01:31,3			
17	01:45,020	18,215	53	PIT	5,056			0.110.1,0			
93	01:43,332	21,712	4	01:38,108	14,006	Lap: 1					
47	01:37,744	21,774	69	01:42,879	15,151	Num	Tiempo	GAP			
65	01:37,436	24,627	40	01:36,259	16,324	31	01:38,890				
32	01:38,695	30,736	55	01:41,658	21,252	9	01:41,502	6,115			
28	01:44,753	35,319	33	01:42,654	23,477	4	01:36,981	13,773			
11	01:42,942	41,349	47	01:37,660	26,068	40	01:36,194	18,755			
39	01:38,683	44,295	73	01:43,134	28,833	69	01:42,857	26,615			
7	01:36,790	47,140	65	01:38,086	30,230	47	01:38,373	28,262			
23	01:39,018	49,276	24	01:43,043	31,302	55	01:41,357	30,795			
37	01:39,222	49,544	75	01:42,665	31,560	65	01:39,051	33,263			
46	01:39,222	55,578	32	01:38,980	36,700	33	01:43,463	35,967			
40 99	01.38,893	56,206	93	01:44,045	37,822	73	01:42,748	39,883			
99 6	01:38,924 01:40,068		7	01:36,630	49,095	32	01:39,239	40,810			
6 2		01:04,6 01:06 9	39	01:38,882	51,224	24	01:41,794	41,387			
	01:42,270	01:06,9	28	01:44,490	53,320	7	01:38,193	50,540			
3	01:40,456	01:08,3	37	01:38,922	56,006	93	01:42,963	50,581			
12	01:40,494	01:08,8	23	01:38,894	56,042	75	01:43,204	50,889			
18 59	01:39,443	01:10,4	11	01:43,460	57,203	39	01:38,761	54,456			
58 5	01:40,359 01:38,698	01:16,0	46	01:37,860	01:00,6	23	01:38,531	58,717			
5	U1.30,090	01:22,2									
										Circuit .	_



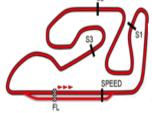
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#### FIM CEV REPSOL. Circuit

Velocidades máximas Race Superbike

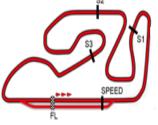
15 - 16 November 2014

		Velocidades máximas Ra	ce Superbik	e						
	Piloto	Nacionalidad/Res.	Marca	Me	jores 5	velocida	ades má	х.	Media	Máx.
5	KUPARINEN,Eeki	FIN	BMW	297,5	295,1	295,1	293,9	293,9	295,1	297,5
7	RIVAS, Daniel	SPA	BMW	295,1	293,9	293,9	293,9	292,7	293,9	295,1
53	VIONNET, Eric	SWI	BMW	295,1	293,9	292,7	290,3	289,2	292,2	295,1
3	ESTEBAN, Alejandro	SPA	Kawasaki	292,7	291,5	288,0	286,9	285,7	288,9	292,7
22	SILVA,Iván	SPA	BMW	292,7	292,7	291,5	291,5	291,5	292,0	292,7
6	GOMEZ,Juan E.	FRA	Kawasaki	291,5	290,3	290,3	290,3	290,3	290,6	291,5
2	SUCHET,Sébastien	SWI	BMW	290,3	289,2	289,2	289,2	288,0	289,2	290,3
31	MORALES,Carmelo	SPA	Kawasaki	290,3	289,2	289,2	288,0	286,9	288,7	290,3
4	PIETRI,Robertino	VEN	Kawasaki	290,3	286,9	286,9	286,9	285,7	287,3	290,3
93	TORREÑO, Daniel	SPA	BMW	289,2	288,0	286,9	286,9	283,5	286,9	289,2
9	NOYES,Kenny	USA	Kawasaki	289,2	288,0	286,9	286,9	285,7	287,3	289,2
75	HÖGLUND,Mika	FIN	BMW	288,0	285,7	284,6	284,6	283,5	285,3	288,0
24	PASCUAL, Javier	SPA	BMW	288,0	286,9	286,9	286,9	286,9	287,1	288,0
37	MATEOS, Alexander	SPA	Suzuki	288,0	286,9	286,9	286,9	285,7	286,9	288,0
40	RAMOS,Román	SPA	Kawasaki	288,0	288,0	284,6	284,6	283,5	285,7	288,0
99	DUMAS,Mathieu	FRA	Kawasaki	286,9	285,7	284,6	283,5	283,5	284,8	286,9
43	COTTON, Chris	CAN	Kawasaki	286,9	285,7	212,4			261,7	286,9
46	TEXIER, Pierre	FRA	Kawasaki	286,9	285,7	285,7	284,6	283,5	285,3	286,9
12	RODRIGUEZ, Fran	SPA	Kawasaki	286,9	283,5	283,5	283,5	282,4	283,9	286,9
47	RODRIGUEZ, Angel	SPA	Suzuki	286,9	285,7	284,6	284,6	284,6	285,3	286,9
23	LLANO, Guillermo	SPA	Kawasaki	285,7	285,7	285,7	285,7	285,7	285,7	285,7
32	MARTINEZ, Alejandro	SPA	kawasaki	285,7	282,4	282,4	282,4	282,4	283,0	285,7
35	ALARCOS, Antonio	SPA	BMW	285,7	219,5				252,6	285,7
39	POUHAIR, Nicolas	FRA	BMW	285,7	285,7	285,7	284,6	284,6	285,3	285,7
65	PLASSEN,Ole	NOR	Ducati	285,7	285,7	285,7	284,6	284,6	285,3	285,7
17	TOME,César J.	SPA	BMW	284,6	282,4	276,9	276,9	274,8	279,1	284,6
73	GONZALEZ, Mauro	SPA	BMW	284,6	282,4	282,4	281,3	281,3	282,4	284,6
33	MÄKINEN,Niko	FIN	BMW	284,6	283,5	282,4	282,4	282,4	283,0	284,6
18	De ULACIA,Lucas	SPA	Kawasaki	283,5	280,2	279,1	279,1	279,1	280,2	283,5
55	SERRANO, Alberto	SPA	BMW	283,5	283,5	282,4	282,4	281,3	282,6	283,5
11	JAUME, Jorge	SPA	BMW	282,4	282,4	281,3	281,3	280,2	281,5	282,4
21	MARTINEZ, Jonathan	FRA	Suzuki	282,4	281,3	281,3	280,2	280,2	281,0	282,4
69	LIONEL, Bergeron	FRA	Kawasaki	281,3	279,1	278,0	278,0	276,9	278,6	281,3
58	MOLLER, Michael	DEN	Aprilia	280,2	280,2	280,2	278,0	278,0	279,3	280,2
28	GREGORY,Neil	GBR	Kawasaki	273,8	272,7	272,7	271,7	271,7	272,5	273,8
19	GIBSON,Ryan	GBR	Kawasaki	265,7	265,7	263,7	198,3		248,4	265,7
95	AL SULAITI, Saeed	QAT	Kawasaki							
51	BARRAGAN, Santiago	SPA	Kawasaki							



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Circuit de la C.Valenciana FIM CEV REPSOL. Circuit ANALISIS PIT Race Superbike

17 TOM	E,César J.		
Team Tean	n Flat Out-Strato		
Time IN	Time OUT	GAP	Lap
12:42:51,153			15
Num. P. 1		Total in PIT:	
21 MAR Team Marti	TINEZ,Jonathan inez R.T.		
Time IN	Time OUT	GAP	Lap
I IIII E IIN		<b>U</b> AI	Lap
12:39:37,337			13
		Total in PIT:	<u> </u>
12:39:37,337 Num. P. 1	INET,Eric		<u> </u>
12:39:37,337 Num. P. 1	INET,Eric		<u> </u>
12:39:37,337 Num. P. 1 53 VION	INET,Eric		<u> </u>
12:39:37,337 Num. P. 1 53 VION Team Moto	 INET,Eric s Vionnet	Total in PIT:	13



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Master Timing, Sport Timing Systems, www.mastertiming.es www.cronoline.es by Eventronic www.eventronic.es 19FJAP63

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