



## FIM CEV REPSOL. Circuit CV

#### 17 - 19 November 2017

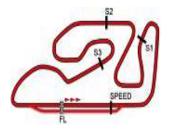
# Circuit de la C.Valenciana

Lengt	h: 4	1005 metros		Results Qualifying Practice 1					Moto2	Moto2				
Pos.	N.	Rider	Team	Motorcycle	Nat.	Best Lap	iL	Laps	Gap	Interval	Speed	Tyr.	Cat.	
1	51	GRANADO,Eric	Promoracing	Kalex	BRA	01:35,398	4	19			151,14	Du		
2	14	GARZO, Héctor	Team Wimu CNS	Tech3	SPA	01:35,997	16	17	00:00,599	00:00,599	150,19	Du		
3	88	CARDUS,Ricky	Team Stylobike	Kalex	SPA	01:36,046	10	18	00:00,648	00:00,049	150,12	Du		
4	44	ODENDAAL,Steven	NTS Sportscode T.Pro	NTS	RSA	01:36,533	6	17	00:01,135	00:00,487	149,36	Du		
5	3	TULOVIC,Lukas	Forward Junior T.	Kalex	GER	01:36,607	12	17	00:01,209	00:00,074	149,24	Du		
6	22	FULIGNI,Federico	Forward Junior T.	Kalex	ITA	01:36,805	14	18	00:01,407	00:00,198	148,94	Du		
7	46	BRENNER,Marcel	H43Team Nobby	Kalex	SWI	01:36,838	5	9	00:01,440	00:00,033	148,89	Du		
8	20	EKKY,Dimas	Astra Honda Racing T	Kalex	INA	01:36,861	12	17	00:01,463	00:00,023	148,85	Du		
9	9	PEROLARI,Corentin	Promoto Sport	Transfiomers	FRA	01:36,967	7	14	00:01,569	00:00,106	148,69	Du		
10	96	SANCHIS, David	Easyrace M2	Suter	SPA	01:36,996	15	17	00:01,598	00:00,029	148,65	Du		
11	27	ROBERTS, Joe	AGR Team	Kalex	USA	01:37,223	15	19	00:01,825	00:00,227	148,3	Du		
12	18	CARDELUS,Xavier	Team Stylobike	Kalex	AND	01:37,266	16	18	00:01,868	00:00,043	148,23	Du		
13	98	HANIKA,Karel	Willi Racing T.	Kalex	CZE	01:37,344	13	18	00:01,946	00:00,078	148,11	Du		
14	76	ONO,Hiroki	NTS Sportscode T.Pro	NTS	JPN	01:37,383	7	10	00:01,985	00:00,039	148,05	Du		
15	36	URIBE,Jayson	AGR Team	Kalex	USA	01:38,235	14	18	00:02,837	00:00,852	146,77	Du		
16	26	SAEZ,Daniel	Champi-JJSaez	Yamaha	SPA	01:38,699	19	19	00:03,301	00:00,464	146,08	Du	STK	
17	71	DUERLUND,Pontus	Bullit Motorcycles	Kalex	SWE	01:39,298	5	19	00:03,900	00:00,599	145,2	Du		
18	94	BODIS,Richard	Eq.Puntomoto	Mir Racing	HUN	01:39,854	13	18	00:04,456	00:00,556	144,39	Du		
19	48	DIAZ,Joan	DCR Racing T.	Yamaha	SPA	01:40,101	19	21	00:04,703	00:00,247	144,03	Du	STK	
20	10	LIPOVANOV,Mark	Team Stylobike	Kalex	AUS	01:40,868	5	17	00:05,470	00:00,767	142,94	Du		
21	23	MRKYVKA, Jirka	Team Stratos	Ariane	CZE	01:40,995	13	14	00:05,597	00:00,127	142,76	Du		
22	37	ANIN,Oleksandr	Promo Racing	Kalex	UKR	01:41,281	16	18	00:05,883	00:00,286	142,36	Du		
23	8	ZETTI, Alessandro	Fau55Racing	Yamaha	ITA	01:41,596	6	17	00:06,198	00:00,315	141,92	Du	STK	
24	28	OLMOS, Jorge	SG Motoperformance	Yamaha	SPA	01:41,750	15	20	00:06,352	00:00,154	141,7	Du	STK	
25	47	GOMIS,Jonatan	TST Racing	Honda	SPA	01:43,932	16	17	00:08,534	00:02,182	138,73	Du	STK	
26	33	STAFFORD,Bruce	VHC Racing	Kawasaki	USA	01:44,099	6	15	00:08,701	00:00,167	138,5	Du	STK	
27	66	LE GALLO, Philippe	Yamaha Laglisse	Yamaha	FRA	01:44,926	9	15	00:09,528	00:00,827	137,41	Du	STK	
		Not Classified %:												
	81	ALTOMONTE, Giovanni	Peppo Russo	Yamaha	ITA	01:46,861	11	11	00:11,463	00:01,935	134,92	Du	STK	
	87	EDWARDS,Jamie	Nykos Racing	Nykos	GBR	01:47,306	13	14	00:11,908	00:00,445	134,36	Du		

Circuit de la C.Valenciana	Final Official Provis	ional Official Leng	gth: 4005 m. Hour: 12:00
JURY:	C.of the Course:	С.Ті	imekeeper:
Hour:	Hour:	Но	pur: 12:43:13
REPJOL		UDES DUNLOF Freislenet	I I AND CIRCUIT I I AND RICARDO I I I AND TORMO

CRONOCIRCUIT: oscar.gutierrez@circuitvalencia.com

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





17 - 19 November 2017

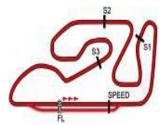
Circuit de la C.Valenciana

FIM CEV REPSOL. Circuit CV

VUELTA A VUELTA SECTORES Qualifying Practice 1 Moto2

V. Tempo     Sector I     V.Max     Hom       1     11417     011786     0023,65     0027,07     023,75     023,86     0027,07     023,86     0027,07     023,86     0027,74     023,86     0027,74     023,86     0027,74     023,86     0027,74     023,86     0027,74     023,86     0027,74     023,86     0027,748     023,86     0027,748     023,86     0027,748     023,86     0027,748     023,86     0027,789     023,286     0027,789     023,88     027,789     023,88     027,789     023,88     027,789     027,848     027,789     027,848     027,789     027,848     027,789     027,848     027,789     027,848     027,789     027,848     027,789     027,848     027,789     027,848     027,789     027,848     027,789     027,848     027,789     027,848     027,789     027,848     027,789     027,848     027,789     027,848     027,779     027,848     027,778										01:42,241	00.23 //0	_	00.23.085	00.27 /12	238.24	12.03.46
V.     Image     Sector 4     Value     Prof.     Value     Value <th< th=""><th></th><th>3 - TULOVIC,L</th><th>.ukas</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>-</th><th>-</th><th></th><th></th><th>12:05:31</th></th<>		3 - TULOVIC,L	.ukas									-	-			12:05:31
S1ARI     0171/86     0022,881     0022,810     002,810     002,811     002,811     002,811     002,812     002,811     002,812     002,811     002,811     002,811     002,811     002,811     002,811     002,811     002,811     002,812     002,811     002,812     002,811     002,812     002,811     002,811     002,812     002,811     002,812     002,811     002,812     002,811     002,812     002,811     002,812     002,811     002,812     002,811     002,812							V.Max					-	-			
2     0143648     002246     02247     02246     02247     02246     02247     02246     02247     02248 <td< 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<>																
3   0113/373   0022346   00223461   00223461   00223461   00223461   00223461   00223461   00223461   00223461   00223461   00223461   00223461   0023661   22311   121     5   0137355   0022259   0025674   0022259   0025674   00223461   0023661   23342   120   110   111   0023317   0023464   002367   23736   122     7   01363746   0022142   0024644   0023461   0023421   1111																
4     10137.361     0022.173     0022.860     0022.173     0023.863     0022.873     0022.874     0022.874     0022.874     0022.874     0022.874     0022.874     0022.874     0022.875     0022.875     0022.875     0022.875     0022.875     0022.875     0022.875     0022.875     0022.875     0022.875     0022.875     0022.875     0023.885     0022.875     0023.885     0022.875     0023.885     0022.875     0023.885     0023.875     0023.885     0023.875											00:23.377	00:26.948	00:23.951	00:27.298		12:12:19
b) 012,359     0022,259     0022,459     0022,459     0022,459     0022,450     0022,451		,													238,24	12:14:20
7   013664   0022162   0022637   002263   022640   023640   024640   023640   024640   023640   024640   023640   024640   023640   024640   023640   023640   024640   023640   024640   023640   024640   023640   024640   023640   024640   023640   024640   023640   024640   023640   024640   023640   024640   024640   024640									9	06:23,142	05:03,131	00:27,762	00:24,614	00:27,635		12:20:43
B     PT     0022,0240     0023,862     0034,071     01242,816     0024,871     0021,802     023,871     0021,802     023,871     0021,802     023,871     0021,802     023,871     0021,802     0023,871     0021,802     0023,871     0021,802     0023,871     0022,860     0022,861     0023,871     0022,878     0022,471     0023,871     0022,778     022,778     022,778     022,778     002,7426     023,871     0023,451     0023,471     0023,451     0023,451     0023,451     0023,451     0023,451     0023,451     0023,451     0023,451     0023,451     0023,451     0023,451     0023,451     0023,451									10	NULL	00:23,385	00:26,953	00:24,070	00:29,067	237,36	12:22:27
9     12:63,446     113:7340     00:22:66     00:23:86     00:27:86     00:23:86     00:27:86     00:23:87     00:22:46     00:23:77     00:24:46     00:23:77     00:24:46     00:23:77     00:24:46     00:23:77     00:24:86     00:23:87     00:22:85     00:22:78     00:23:77     00:24:86     00:23:77     00:24:86     00:23:77     00:24:86     00:23:77     00:24:86     00:23:77     00:24:86     00:23:77     00:24:86     00:23:77     00:24:86     00:23:77     00:24:86     00:23:77     00:24:86     00:23:77     00:24:86     00:23:77     00:24:86     00:23:77     00:24:86     00:23:77     0			-		-				11	01:41,522	00:23,277	00:27,046	00:23,817	00:27,382	237,36	12:24:08
10     0123716     0022440     0254179     0027440     023471     0027440     023471     0027440     023471     0027440     023471     0027440     023471     0027440     023471     0027440     023471     0027440     023471     0027440     023471     0027471 <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>238,24</th> <th></th> <th>12</th> <th>01:42,816</th> <th>00:24,469</th> <th>00:27,101</th> <th>00:23,828</th> <th>00:27,418</th> <th>238,24</th> <th>12:25:51</th>							238,24		12	01:42,816	00:24,469	00:27,101	00:23,828	00:27,418	238,24	12:25:51
11   0137846   0022440   0022650   0022657   0022657   0022430   0022450   0022440   0022567   002240   0022567   0022440   0022567   0022440   0022567   0022440   0022567   0022440   0022567   0022440   0022567   0022445   123508   124507   1365329   0022457   0022645   124507   125508   142508   125577   0022455   022567   0022455   0022587   0022587   0022587   0022587   0022587   0022587   0022587   0022587   0022587   0022587   0022587   0022585   0022587   0022587   0022587   0022587   0022587   0022587   0022587   0022587   0022587   0022587   0022587   0022587   0022587   0022587   0022587   0022587   0022587   0022587   0022588   0025887   0022							040.00		13	01:41,204	00:23,141	00:26,861	00:23,776	00:27,426	237,36	12:27:32
12     013.66.07     0022.660     0022.850     0022.850     0022.857     0022.857     0022.857     0022.871			-	-	-		'		14	08:31,579	06:59,150	00:33,217	00:27,789	00:31,423	238,24	12:36:04
13   013,447   0022,080   0023,667   0023,018   0022,101   0023,108   0022,101   0022,1									15	01:45,678	00:24,436	00:28,371	00:24,931	00:27,940	230,61	12:37:50
14   01   02 <th< th=""><th></th><th>•</th><th>-</th><th>-</th><th>-</th><th></th><th></th><th></th><th>16</th><th>01:43,413</th><th>00:23,201</th><th>00:27,471</th><th>00:25,274</th><th>00:27,467</th><th>238,24</th><th>12:39:33</th></th<>		•	-	-	-				16	01:43,413	00:23,201	00:27,471	00:25,274	00:27,467	238,24	12:39:33
15   013:362   0022,142   0022,142   0022,142   0022,142   0022,714   0022,77   0026,263   0022,122   0022,710   0022,670   0026,623   12:023     17   0136,935   0022,122   0022,72   0022,629   240,89   12:40:17   Start   0059,269   0022,426   0022,625   0022,617   243,61   12:02     V   Tempo   Sector 1   Sector 2   Sector 3   Sector 4   VMax   Hora     1   0133,619   0022,128   0022,919									17	01:42,012	00:23,108	00:26,910	00:24,054	00:27,940	240,00	12:41:15
16   0138,767   00:22,047   00:22,770   00:22,822   243,841   V. Tempo   Sector 1   Sector 3   Sector 4   V.Max   Hora     0   3   022,122   00:27,768   00:22,727   00:22,828   00:23,846   00:22,446   00:22,455   120     0   3   01:37,474   00:22,585   00:22,845   00:22,845   00:22,845   00:22,845   00:22,845   00:22,845   00:22,859   00:22,859   00:22,859   00:22,859   00:22,859   00:22,859   00:22,859   00:22,859   00:22,859   00:22,859   00:22,859   00:22,859   00:22,859   00:22,859   00:22,859   00:22,819										14 - GARZO	),Héctor		P.Vm	ax: 5	T. Ideal: 01	:35,982
17   0136.935   00.22,122   00.25,788   00.22,727   00.26,289   240,89   12.40:17     8   2ETTI, Messandro   P.Ymax, 2S   T. (feal: 0141,338)   00.22,583   00.22,357   00.22,288   00.22,171   00.22,685   00.22,171   00.22,685   00.22,172   00.24,645   12.01     V   Tempo   Sector 1   Sec									v	Tiempo	Sector 1	Sector 2	Sector 3	Sector 4	V.Max	Hora
8 - ZETTI, Alessandro     P.Vmax: 25     T. Ideal: 01:41:398     9:01:38:479     00:22:683     00:23:687     00:22:883     00:23:687     00:22:883     00:23:687     00:22:883     00:23:687     00:22:883     00:23:687     00:22:883     00:23:687     00:22:883     00:23:687     00:22:881     00:23:687     00:22:881     00:23:687     00:22:881     00:23:687     00:22:881     00:23:687     00:22:881     00:23:687     00:22:881     00:23:687     00:22:881     00:23:687     00:22:881     00:23:687     00:22:881     00:22:581     00:23:687     00:22:881     00:23:687     00:22:881     00:23:687     00:22:881     00:23:687     00:22:881     00:23:687     00:22:881     00:23:687     00:22:881     00:23:687     00:22:881     00:22:881     00:23:861     00:23:867     00:22:841     00:23:867     00:22:841     00:23:861     00:25:849     00:23:849     00:23:849     00:23:849     00:23:849     00:23:849     00:23:849     00:23:849     00:23:849     00:23:849     00:23:849     00:23:849     00:23:849     00:23:849     00:23:849     00:23:849     00:23:849									-						•	12:02:16
V. Tempo     Sector 1     Sector 3     Sector 3     Sector 4     V.Max     Hora       1     START     0112,500     022,944     0024,851     0023,837     1202.34     40137,089     0022,179     0026,081     0022,958     0022,957     0022,958     0022,957     0022,957     0022,957     0022,957     0022,957     0022,957     0022,957     0022,957     0022,957     0022,957     0022,957     0022,957     0022,957     0022,958     0022,978     0023,957     0022,958     0022,978     0023,957     0022,958     0022,978     0023,957     0022,957			,	00.20,700	,	,									241 79	12:03:54
V.     Tempo     Sector 1     Sector 3     Sector 4     Vinax     Hora     4     0122,179     0022,179     0022,179     0022,056     0022,273     211,030       2     0143,563     0023,924     0022,401     0022,437     022,057     0022,051										,						12:05:32
1 S1ARI   0112300   0022394   0022394   0022480   00222480   00222680   0022277   24179   120     3 0143228   0023392   0027392   0027660   22242   120600   7   0643249   052708   0022351   0022437   0022437   0022437   0022437   0022437   0022437   0022437   0022437   0022437   0022437   0022437   0022437   0022437   0022437   0022437   0022548   022437   22448   023142   121117   10   NULL   00222168   0023477   022037   122082   121117   10   NULL   0022351   0022437   0022437   0022439   0022341   0022439   0022477   120   020   121   1210   01317467   0022265   00262474   022400   022449   0022449 <td< th=""><td>V.</td><td></td><td></td><td></td><td></td><td></td><td>V.Max</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>,</td><td></td></td<>	V.						V.Max								,	
3   01:43:228   00:22.822   00:22.822   00:22.867   00:22.867   00:22.867   00:22.867   00:22.867   00:22.867   00:22.871 <t< th=""><td></td><td></td><td>,</td><td>,</td><td>,</td><td>,</td><td></td><td></td><td>5</td><td>01:37,065</td><td></td><td>-</td><td>-</td><td></td><td></td><td>12:08:46</td></t<>			,	,	,	,			5	01:37,065		-	-			12:08:46
4   01:42,793   00:22,807 <t< th=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>6</td><td>PIT</td><td>00:22,676</td><td>00:26,095</td><td>00:22,978</td><td>00:33,059</td><td>240,00</td><td>12:10:31</td></t<>									6	PIT	00:22,676	00:26,095	00:22,978	00:33,059	240,00	12:10:31
5     01:42.065     00:23,247     00:23,846     00:23,746     00:23,746     00:23,746     00:23,746     00:23,746     00:23,746     00:23,746     00:23,747     02:24,837     00:23,748     00:22,749     00:22,248     00:22,749     00:22,242     00:22,749     00:22,249     00:22,749     00:22,249     00:22,749     00:22,249     00:22,749     00:22,249     00:22,749     00:22,249     00:22,749     00:22,246     00:27,942     24,77     1.     1.     1.     1.     1.     1. <t< th=""><td></td><td></td><td>-</td><td>-</td><td>-</td><td></td><td></td><td></td><td>7</td><td>06:43,249</td><td>05:27,083</td><td>00:27,027</td><td>00:22,951</td><td>00:26,188</td><td></td><td>12:17:14</td></t<>			-	-	-				7	06:43,249	05:27,083	00:27,027	00:22,951	00:26,188		12:17:14
6     01:47.596     00:23,546     00:23,676     00:23,676     00:23,676     00:23,676     00:23,676     00:23,676     00:23,676     00:23,676     00:23,676     00:23,676     00:23,676     00:23,677     00:22,670     00:22,776     00:22,777     00:22,786     00:22,876     00:22,876     00:22,876     00:22,876     00:22,876     00:22,876     00:22,876     00:22,876     00:22,876     00:22,									8	01:36,520	00:22,351	00:25,714	00:22,437	00:26,018	238,24	12:18:51
7   PIT   00/23,637   00/23,027   00/22,340   00/22,360   00/22,374   00/22,340   00/22,367   00/22,374   00/22,347   00/22,347   00/22,347   00/22,347   00/22,347   00/22,347   00/22,347   00/22,347   00/22,349   00/22,670   02/23,470   00/22,347   00/22,349   00/22,670   02/23,470   00/22,347   00/22,349   00/22,670   02/23,470   00/22,347   00/22,349   00/22,407   00/22,341   00/22,480   00/22,470   0/23,348   0/23,348   0/23,348   0/23,348   0/23,348   0/23,348   0/23,348   0/23,348   0/23,348   0/23,348   0/23,348   0/23,348   0/23,348							'		9	01:36,297	00:22,327	00:25,583	00:22,438	00:25,949		
8   03:59:584   02:38:448   00:28:119   00:29:200   00:27:817   12:16:56   10:11   10:11:64:30   00:23:77   02:26:62   02:20:00   00:22:37   00:22:360   00:22:37   00:22:360   00:22:37   00:22:360   00:22:37   00:22:360   00:22:37   00:22:360   00:22:37   00:23:76   02:26   11:01:01:01:03:01:00:03:27:01   00:02:00:02:01:01:00:03:01   12:00:01:02:00:02:01:01:00:03:01   12:00:01:01:01:01:01:01:01:01:01:01:01:01:		,							10	NULL	00:22,218	00:25,751	00:22,524	00:26,213	240,00	12:22:04
9   01:41.683   00:23.778   00:23.778   00:27.752   222.68   12:18:37   12   12:01:37:167   00:22.026   00:22.874   00:22.655   240.00   12:2     10   01:41.723   00:23.652   00:26.832   00:27.744   222.68   12:18:37   13   01:37.167   00:22.236   00:22.574   00:22.665   240.00   12:2     11   NULL   00:23.861   00:27.744   221.92   12:23:45   13   01:36.462   00:22.546   00:22.546   00:22.546   00:22.665   240.00   12:2     14   01:45.345   00:23.665   00:27.154   00:24.772   00:24.876   00:22.840   00:25.646   00:31.533   00:24.671   12:26:57   12							222,00		11	PIT	00:22,562	00:26,214	00:23,120	00:32,477	240,00	12:23:48
10   01:41.723   00:23.562   00:23.755   00:27.574   222.68   12:20:19   14   01:36.818   00:22.057   00:23.059   00:23.059   00:23.059   00:23.050   00:33.051   12:37.107     17   01:42.011   00:22.656   00:23.059   00:22.057   00:22.057   00:26.057   12:25.07   12:31.31   13   13:37.107   00:22.057   00:26.057   12:053   12:053   17   17   17   17   17   17   17   17   17   17   17   17   17   17   17   17 <t< th=""><th></th><th></th><th>-</th><th>-</th><th>-</th><th></th><th><u> </u></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>12:26:20</th></t<>			-	-	-		<u> </u>									12:26:20
11   NULL   00:23,891   00:27,662   00:24,372   00:27,794   221,92   12:22:03   15   01:36,862   00:22,346   00:22,346   00:22,347   00:26,170   37,36   12:33   12:33   12:33:41   13   14:3,299   00:22,346   00:22,476   00:24,410   00:24,410   00:24,410   00:24,410   00:24,410   00:24,410   00:24,410   00:24,417   12:10   12:10															,	
12   01:42,769   00:27,174   00:23,842   00:27,744   221,92   12:23:45     13   01:43,209   00:23,605   00:22,174   00:22,878   00:22,878   00:22,138   00:22,246   00:22,946		,														
13   01:43.209   00:23.605   00:27,154   00:24,172   00:28,788   223,65   12:25:29     14   01:45,345   00:23,664   00:23,666   00:23,678   00:22,786   00:22,786   00:22,786   00:22,786   00:22,786   00:23,669   00:23,669   00:23,649   00:23,647   243,61   12:3     15   01:42,010   02:3645   00:28,786   00:27,786   00:27,887   226,57   12:28:56   V   Timepo   Sector 1   Sector 1   Sector 3   Sector 4   V.Max   Hora     16   PIT   00:58,075   00:32,029   00:22,794   00:38,766   12:025   1   START   00:54,013   00:22,954   00:22,954   00:22,953   00:23,114   00:26,566   241,79   12:0     1   PIT   00:58,075   00:32,029   00:22,774   00:26,557   230,61   12:23:64   13:13,864   00:22,324   00:22,593   00:22,175   00:26,437   241,61   12:0     1   DIT   00:58,075   00:22,057   00:22,777   00:26,552   230,61   12:23:66   12:23:66   01:37,762   00:22,378			-	-	-								-			
14   01:45,345   00:23,786   00:23,786   00:23,787   00:27,847   225,01   12:27:14   18   - 11   11   11   01:23,054   00:23,054   00:23,054   00:23,054   00:23,054   00:23,054   00:23,054   00:23,054   00:23,057   00:23,057   00:23,057   00:23,057   00:23,058   00:22,048   00:23,058   00:22,048   00:23,058   00:23,058   00:23,058   00:23,058   00:23,058   00:23,058   00:23,058   00:23,058   00:23,058   00:23,058   00:23,058   00:23,058   00:23,058   00:23,058   00:23,058   00:23,058   00															,	
15   01:42,011   00:23,654   00:23,678   00:23,678   00:23,678   00:23,678   00:23,678   00:23,678   00:23,678   00:23,678   00:23,683   223,45   12:23:42   V.   Tiempo   Sector 1   Sector 2   Sector 3   Sector 4   V.Max   Hora     1   03:49,818   02:28,300   00:22,694   00:27,943   00:28,083   12:34:42   1   START   00:52,013   00:22,794   00:22,945   00:22,794   00:22,945   00:22,945   00:22,945   00:22,915   00:22,915   00:22,915   00:26,930   12:00   12:00     1   PIT   00:58,075   00:22,021   00:22,794   00:28,052   230,61   12:22:06   10:137,672   00:22,816   00:22,915   00:26,393   00:26,917   242,70   12:0     3   01:37,740   00:22,051   00:26,577   00:22,774   00:26,722   233,94   12:22:66   10:137,712   00:22,816   00:22,757   00:26,648   241,79   12:1     4   01:37,742   00:22,044   00:25,767   00:22,774   00:26,652   233,94   12:28:16   10:37,722   00:22,84		,							17			00:26,866				
17   03:49,818   02:28,300   00:28,594   00:28,894   00:28,894   00:28,894   12:34:42   1   START   00:54,013   00:28,785   00:23,785   00:23,798   00:26,930   12:0     V.   Tiempo   Sector 1   Sector 2   Sector 4   V.Max   Hora     1   PIT   00:58,075   00:32,029   00:27,943   00:38,766   12:02:35   3   01:37,997   00:22,324   00:25,939   00:22,916   00:22,916   00:22,916   00:22,916   00:22,916   00:22,140   00:22,014   00:22,014   00:22,014   00:22,014   00:22,014   00:22,014   00:22,014   00:22,017   00:22,017   00:22,015   00:22,017   00:22,017   00:22,017   00:22,017   00:22,017   00:22,016   00:22,017   00:22,017   00:22,016   00:22,017   00:22,017   00:22,017   00:22,017   00:22,017   00:22,018   00:22,017   00:22,014   00:23,017   00:24,507   00:22,017   00:22,018   00:22,017   00:22,017   00:22,017   00:22,017   00:22,028   00:23,018   00:22,017   00:22,028   00:22,028   00:22,028   00:22,028   <										18 - CARDE	LUS,Xavier		P.Vm	ax: 7	T. Ideal: 01	:37,111
9 - PEROLARI,Corentin     P.Vmax: 18     T. Ideal: 01:36,885     00:22,916     00:22,917     12:0       1 01:37,425     00:22,213     00:22,717     00:22,626     00:22,777     00:26,677     233,94     12:26:53     11:37,318     00:22,916     00:22,817     00:26,797     240,69     12:177     12:2     1	16	PIT	00:25,645	00:31,533	00:25,036	00:33,583	223,45	12:30:52	۷.	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       1     PIT     00:58,075     00:32,029     00:27,943     00:38,766     12:02:35       2     18:53,330     17:35,865     00:27,263     00:26,654     12:02:35       3     01:37,740     00:22,351     00:26,577     00:22,777     00:26,655     230,61     12:23:06       4     01:37,425     00:22,208     00:26,099     00:22,779     00:26,657     02:27,79     00:26,657     02:27,79     00:26,657     02:27,79     00:26,658     233,94     12:23:06       7     01:36,967     00:22,020     00:25,767     00:22,779     00:26,659     233,94     12:24:44     8     01:37,318     00:22,854     00:22,854     00:22,854     00:22,864     00:22,177     12:17       6     01:46,935     00:22,020     00:25,767     00:22,773     00:26,659     233,94     12:31:31       9     01:37,059     00:22,040     00:25,774     00:26,555     234,78     12:31:31	17	03:49,818	02:28,300	00:28,594	00:24,841	00:28,083		12:34:42	1	START	00:54,013	00:28,785	00:23,798	00:26,930		12:02:12
V.     Itempo     Sector 1     Sector 2     Sector 3     Sector 4     V.Max     Hora       1     PIT     00:58,075     00:32,058     00:22,077     00:26,357     00:22,077     00:26,357     00:22,079     00:22,757     00:26,265     241,79     12:1       4     01:37,425     00:22,130     00:28,267     00:26,777     00:26,627     233,94     12:26:29     9     PIT     00:23,764     00:28,687     00:32,177     12:1     12:1       6		9 - PEROLARI	,Corentin		P.Vm	ax: 18 T	. Ideal: 01	:36,885	2	01:39,858					242,70	12:03:52
1   PIT   00:58,075   00:32,029   00:27,943   00:38,766   12:02:35     2   18:53,330   17:35,865   00:27,263   00:23,538   00:26,664   12:21:29   01:37,672   00:22,369   00:25,949   00:22,915   00:26,639   243,61   12:00     3   01:37,740   00:22,351   00:26,257   00:22,777   00:26,355   230,61   12:23:06   7   01:37,272   00:22,372   00:25,849   00:22,2757   00:26,294   240,89   12:1     4   01:37,425   00:22,213   00:28,246   00:27,649   00:26,672   233,94   12:28:05   10   00:23,764   00:22,875   00:26,887   00:32,177   12:1     6   01:46,935   00:22,044   00:22,779   00:26,567   233,94   12:28:51   10   08:09,932   06:41,948   00:28,270   00:34,888   241,79   12:1     7   01:36,967   00:22,044   00:22,770   00:26,667   233,94   12:28:51   11   11   01:37,713   00:22,875   00:32,177   12:28     9   01:37,059   00:22,044   00:25,774 <t< th=""><td>v</td><td>Tiempo</td><td>Sector 1</td><td>Sector 2</td><td>Sector 3</td><td>Sector 4</td><td>V Max</td><td>Hora</td><td>3</td><td>01:37,997</td><td>00:22,424</td><td>00:25,953</td><td>00:23,114</td><td>00:26,506</td><td>241,79</td><td>12:05:30</td></t<>	v	Tiempo	Sector 1	Sector 2	Sector 3	Sector 4	V Max	Hora	3	01:37,997	00:22,424	00:25,953	00:23,114	00:26,506	241,79	12:05:30
2   18:53,330   17:35,865   00:27,263   00:23,538   00:26,664   12:21:29   5   01:37,672   00:22,359   00:22,915   00:22,915   00:22,915   00:22,917   00:26,337   241,79   12:1     3   01:37,740   00:22,215   00:22,777   00:26,355   230,61   12:2:06   7   01:37,272   00:22,378   00:22,875   00:26,437   241,79   12:1     4   01:37,425   00:22,213   00:28,246   00:27,649   00:26,672   233,94   12:26:29   9   PIT   00:23,764   00:28,649   00:27,77   00:34,882   241,79   12:1     6   01:46,935   00:22,049   00:25,767   00:22,773   00:26,637   233,94   12:21:51   10   08:09,932   06:41,948   00:28,649   00:32,177   12:22     7   01:36,967   00:22,044   00:27,744   00:22,773   00:26,559   233,94   12:31:34   12   05:53,713   04:33,836   00:28,672   00:32,177   12:22     8   01:41,002   00:23,664   00:27,724   00:22,778   00:26,555   234,78   12:31:34							VINICA								242,70	12:07:08
3   01:37,740   00:22,351   00:26,257   00:22,777   00:26,355   230,61   12:23:06   7   01:37,272   00:22,372   00:22,036   00:22,575   00:26,294   240,89   12:11     4   01:37,425   00:22,213   00:22,794   00:26,324   234,78   12:24:44   8   01:37,378   00:22,372   00:22,854   00:23,856   00:22,777   12:22   15   10   06:9,932   06:41,948   00:28,672   00:24,545   00:26,660   12:33   11 <t< 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></t<>			,	,	,	,					,		,		,	
4   01:37,425   00:22,208   00:22,099   00:22,794   00:26,324   234,78   12:24:44   8   01:37,318   00:22,378   00:22,854   00:22,854   00:26,825   241,79   12:1     5   01:44,780   00:22,213   00:28,246   00:27,649   00:26,672   233,94   12:26:29   9   PIT   00:23,764   00:22,854   00:22,858   00:26,887   00:32,177   12:1     6   01:46,935   00:22,090   00:25,767   00:22,773   00:26,337   233,94   12:29:53   10   08:09,932   06:41,948   00:28,920   00:26,687   00:32,177   12:2     8   01:41,002   00:23,657   00:27,724   00:23,572   00:26,545   233,94   12:31:34   12   05:53,713   04:33,836   00:28,672   00:24,545   00:26,680   12:3     9   01:37,059   00:22,044   00:25,773   00:26,545   234,78   12:3:11   13   01:43,354   00:26,637   00:22,874   00:26,660   12:3:3     10   01:40,561   00:23,036   00:27,624   00:26,379   235,64   12:3:3:11   13							230 61									
5   01:44,780   00:22,213   00:28,246   00:27,649   00:26,672   233,94   12:26:29   9   PIT   00:23,764   00:22,857   00:22,857   00:22,857   00:22,857   00:22,857   00:22,857   00:22,857   00:22,857   00:22,857   00:22,977   00:23,777   00:34,888   241,79   12:1     7   01:36,967   00:22,090   00:25,767   00:22,773   00:26,357   233,94   12:29:53   10   08:09,932   06:41,948   00:28,920   00:26,887   00:32,177   12:2     8   01:41,002   00:23,657   00:27,724   00:23,572   00:26,569   233,94   12:31:34   12   05:53,713   04:33,836   00:28,672   00:24,545   00:26,680   12:33     10   01:40,561   00:23,036   00:27,624   00:23,356   00:26,379   235,64   12:33:11   13   01:43,354   00:22,647   00:22,874   00:26,637   00:22,874   00:26,637   02:28,81   00:26,672   240,89   12:33     10   01:40,561   00:22,107   00:22,818   00:22,379   02:2,426   237,36   12:36:28   15											,	,	,	,		
6   01:46,935   00:24,302   00:31,453   00:24,557   00:26,623   233,94   12:28:16   10   08:09,932   06:21,74   00:23,727   00:34,803   241,79   12:27     8   01:41,002   00:22,090   00:25,767   00:22,773   00:26,687   00:23,727   00:26,887   00:32,323   241,79   12:2     8   01:41,002   00:23,657   00:22,774   00:23,572   00:26,669   233,94   12:31:34   12   05:53,713   04:33,836   00:22,648   00:33,233   241,79   12:2     9   01:37,059   00:22,044   00:25,764   00:22,798   00:26,647   235,64   12:33:11   13   01:43,354   00:26,637   00:22,874   00:26,637   02:24,648   02:23,356   00:26,648   240,89   12:33     10   01:40,561   00:22,048   00:25,793   00:22,926   00:26,372   235,64   12:33:11   13   01:43,354   00:22,647   00:26,637   00:22,874   00:26,637   02:26,674   02:40,89   12:33     10   01:37,143   00:22,107   00:25,818   00:22,839   00:26,379			,	,	,	,										
7   01:36,967   00:22,090   00:25,767   00:22,773   00:26,337   233,94   12:29:53   10   063.09,952   064.1,946   00:26,952   00:26,067   00:32,177   12:2     8   01:41,002   00:23,657   00:22,724   00:23,572   00:26,659   233,94   12:31:34   12   11   PIT   00:24,769   00:22,923   00:24,545   00:26,660   12:33     10   01:40,561   00:23,036   00:27,624   00:23,356   00:26,545   234,78   12:33:11   13   01:43,354   00:26,607   00:22,874   00:26,673   240,89   12:33     10   01:40,561   00:22,048   00:25,793   00:22,926   00:26,379   235,64   12:38:05   14   01:37,823   00:22,444   00:26,072   00:22,874   00:26,574   240,89   12:33     12   01:37,143   00:22,107   00:26,379   00:24,342   235,64   12:38:05   16   01:37,266   00:22,776   00:22,776   00:26,578   00:26,578   00:26,678   00:22,689   00:26,683   00:22,689   00:22,689   00:22,884   00:22,766   00:22,766			,	,	,	,					,	,	,	,	241,79	
8   01:41,002   00:23,657   00:27,204   00:23,572   00:26,569   233,94   12:31:34     9   01:37,059   00:22,044   00:22,798   00:22,798   00:26,473   235,64   12:33:11   13   01:43,354   00:26,697   00:24,545   00:26,660   12:33     10   01:40,561   00:22,044   00:22,798   00:22,026   00:26,545   234,78   12:33:11   13   01:43,354   00:22,669   00:22,874   00:26,670   240,89   12:33     10   01:40,561   00:22,048   00:25,793   00:22,926   00:26,326   237,36   12:36:28   14   01:37,807   00:22,444   00:26,672   00:22,874   00:26,574   240,89   12:33     12   01:37,143   00:22,107   00:25,818   00:22,839   00:26,379   235,64   12:38:05   16   01:37,266   00:22,765   00:22,768   00:22,869   00:26,638   240,00   12:33     13   01:47,022   00:26,500   00:24,915   00:35,073   235,64   12:39:52   17   01:37,722   00:22,876   00:22,869   00:26,488   242,70   1							,								011 70	12:23:43
9   01:37,059   00:22,044   00:22,744   00:22,798   00:22,473   235,64   12:33:11   12   05:33,713   04:33,836   00:22,072   00:24,945   00:20,660   12:33     10   01:40,561   00:23,036   00:27,624   00:23,356   00:26,545   234,78   12:33:11   13   01:43,354   00:26,698   00:26,607   00:22,874   00:26,473   240,89   12:33     11   01:37,093   00:22,048   00:25,793   00:22,926   00:26,379   235,64   12:36:28   14   01:37,807   00:22,874   00:26,673   240,89   12:33     12   01:37,143   00:22,107   00:25,818   00:22,839   00:26,379   235,64   12:38:05   16   01:37,266   00:22,765   00:22,768   00:26,574   240,89   12:33     13   01:47,022   00:26,500   00:24,315   00:24,395   00:35,073   235,64   12:39:52   17   01:37,722   00:22,766   00:22,878   00:22,869   00:26,488   242,70   12:33     14   PIT   00:22,301   00:26,995   00:24,975   00:35,073   235,64											,	,	,	,	241,79	
10   01:40,561   00:23,036   00:27,624   00:23,356   00:23,356   00:23,356   00:23,356   00:24,545   234,78   12:34:51     11   01:37,093   00:22,048   00:25,793   00:22,926   00:26,326   237,36   12:36:28     12   01:37,143   00:22,107   00:25,818   00:22,839   00:26,379   235,64   12:38:05     13   01:47,022   00:26,500   00:24,156   00:24,332   00:35,073   235,64   12:39:52     14   PIT   00:22,301   00:26,995   00:24,975   00:35,073   235,64   12:39:52     14   PIT   00:22,301   00:26,995   00:24,975   00:35,073   235,64   12:41:42     10   LIPOVANOV,Mark   P.Vmax: 12   T. Ideal: 01:40,754   12:41:42   18   01:43,061   00:27,866   00:22,831   00:22,833   00:26,471   241,79   12:3     1   STAPT   00:42,312   00:29,854   00:25,169   00:25,169   00:22,854   00:22,833   00:22,833   00:22,833   00:22,833   00:22,833   00:22,833   00:26,448   242,70   12:3 <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>235,64</th> <th>12:33:11</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>240 80</th> <th>12:31:27 12:33:11</th>							235,64	12:33:11							240 80	12:31:27 12:33:11
11   01:37,193   00:22,048   00:22,093   <	10	01:40,561					234,78	12:34:51								
12   01:37,143   00:22,107   00:22,818   00:22,839   00:26,379   235,64   12:38:05     13   01:47,022   00:26,500   00:24,356   00:24,332   00:35,073   235,64   12:39:52     14   PIT   00:22,301   00:26,995   00:24,975   00:35,073   235,64   12:39:52     14   PIT   00:22,301   00:26,995   00:24,975   00:35,073   235,64   12:41:42     10   LIPOVANOV,Mark   P.Vmax: 12   T. Ideal: 01:40,754   00:27,866   00:22,831   00:22,833   00:26,471   241,79   12:4     V. Tiempo   Sector 1   Sector 2   Sector 3   Sector 4   V.Max   Hora   V. Tiempo   Sector 1   Sector 4   V.Max   Hora	11	01:37,093														
13   01:47,022   00:26,500   00:28,156   00:24,332   00:28,034   235,64   12:39:52   17   01:37,722   00:22,427   00:25,978   00:22,869   00:26,448   242,70   12:33     14   PIT   00:22,301   00:26,995   00:24,975   00:35,073   235,64   12:41:42   17   01:37,722   00:22,427   00:25,978   00:22,869   00:26,448   242,70   12:33     10   LIPOVANOV,Mark   P.Vmax: 12   T. Ideal: 01:40,754   18   01:43,061   00:27,866   00:22,833   00:26,471   241,79   12:4     V.   Tiempo   Sector 1   Sector 2   Sector 3   Sector 4   V.Max   Hora   V. Tiempo   Sector 1   Sector 2   Sector 4   V.Max   Hora	12	01:37,143									,	,	,	,		
14     PIT     00:22,301     00:22,995     00:35,073     235,64     12:41:42       10     LIPOVANOV,Mark     P.Vmax: 12     T. Ideal: 01:40,754     18     01:43,061     00:27,866     00:22,833     00:26,471     241,79     12:41       V. Tiempo     Sector 1     Sector 2     Sector 3     Sector 4     V.Max     Hora     V. Tiempo     Sector 1     Sector 2     Sector 4     V.Max     Hora     V. Tiempo     Sector 1     Sector 2     Sector 4     V.Max     Hora	13	01:47,022														
10 - LIPOVANOV,Mark     P.Vmax: 12     T. Ideal: 01:40,754     20 - EKKY,Dimas     P.Vmax: 12     T. Ideal: 01:36,74       V. Tiempo     Sector 1     Sector 2     Sector 3     Sector 4     V.Max     Hora     V. Tiempo     Sector 1     Sector 2     Sector 4     00:25 460     00:28 446     12:02:04     V. Tiempo     Sector 1     Sector 2     Sector 4     V.Max     Hora	14	PIT	00:22,301	00:26,995	00:24,975	00:35,073	235,64	12:41:42		,						
V. 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		10 - LIPOVANO	V,Mark		P.Vm	ax: 12 T	. Ideal: 01	:40,754				,				
1 START 00.42 212 00.20 854 00.25 160 00.28 446 12.02.04 V. Hempo Sector 1 Sector 2 Sector 3 Sector 4 V.Max Hora	V.	Tiempo	Sector 1	Sector 2	Sector 3	Sector 4	V.Max	Hora				Sactor 2				
I SIARI 00.33,330 00.23,422 00.23,337 00.20,031 12:0.	1	START						12:02:04	_						v.ividX	Hora 12:02:18
									I	START	00.39,390	00.29,422	00.23,337	00.20,03 l		12.02.10



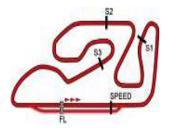




### VUELTA A VUELTA SECTORES Qualifying Practice 1 Moto2

				VOLLIA				Que	alitying Pra						
2	01:38,327	00:22,563	00:26,267	00:22,906	00:26,591	238,24	12:03:56	5	01:39,335	00:22,684	00:26,523	00:23,269	00:26,859	231,43	12:08:46
3	01:37,295	00:22,425	00:25,824	00:22,690	00:26,356	239,11	12:05:33	6	PIT	00:24,062	00:30,297	00:23,451	00:33,867	231,43	12:10:37
	01:37,612			00:22,723			12:07:11		05:32,631		00:27,829				12:16:10
	01:37,911			00:22,749			12:08:49	8	01:40,111		00:26,592			,	12:17:50
6	PIT	,	,	00:23,083	,	239,11	12:10:36	9	01:40,158	00:23,021	00:26,640	00:23,446	00:27,051		12:19:30
7	06:16,336	04:56,699	00:29,105	00:23,714	00:26,818		12:16:52	10	01:40,936	00:22,856	00:26,417	00:24,570	00:27,093	231,43	12:21:11
8	01:37,837	00:22,617	00:25,974	00:22,840	00:26,406	235,64	12:18:30	11	01:39,433	00:22,636	00:26,409	00:23,467	00:26,921	232,26	12:22:50
9	01:37,406	00:22,428	00:25,963	00:22,667	00:26,348	236,50	12:20:08	12	01:39,067	00:22,701	00:26,288	00:23,225	00:26,853	231,43	12:24:30
10	01:37,373	00:22,467	00:25,810	00:22,658	00:26,438	237,36	12:21:45	13	PIT	00:23,172	00:27,640	00:24,220	00:34,149	231,43	12:26:19
11	01:37,060			00:22,569		237,36	12:23:22	14	06:31,977	05:10,286	00:30,136	00:24,266	00:27,289		12:32:51
	01:36,861	,		00:22,657	,		12:24:59	15	01:39,366		00:26,447			,	12:34:30
	PIT			00:23,532		236,50	12:26:45		01:39,289	,	00:26,493	,	,	,	12:36:09
	09:08,117			00:23,581			12:35:53		01:40,222		00:26,373				12:37:50
	01:38,198	-	-	00:22,960		,	12:37:31		01:40,694		00:27,186			,	12:39:30
	01:37,694			00:22,937			12:39:09	19	01:38,699	00:22,589	00:26,247	00:23,166	00:26,697	232,26	12:41:09
	01:37,558	00:22,452	00:25,838	00:22,794		240,00	12:40:47		27 - ROBERT	S,Joe		P.Vm	ax: 5	T. Ideal: 01	:37,056
2	22 - FULIGNI,F	ederico		P.Vm	ax: 7 T	. Ideal: 01	:36,721	۷.	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	-	START	00:30,269	00:28,551	00:24,413	00:27,003		12:01:49
1	START	02:03,634	00:28,798	00:23,745	00:29,338		12:03:24	2	01:38,085	00:22,596	00:26,169	00:22,983	00:26,337	242,70	12:03:27
2	01:41,333	00:22,548	00:26,316	00:23,062	00:29,407	240,89	12:05:05	3	01:38,345	00:22,590	00:26,140	00:22,991	00:26,624	243,61	12:05:05
3	01:38,058	00:22,439	00:25,940	00:23,033	00:26,646		12:06:43	4	01:37,824	00:22,409	00:26,051	00:23,028	00:26,336	242,70	12:06:43
4	01:40,583	00:23,176	00:26,735	00:23,213	00:27,459	243,61	12:08:24	5	01:37,362	00:22,440	00:25,898	00:22,803	00:26,221	243,61	12:08:20
5	01:37,263	00:22,344	00:25,715	00:22,755	00:26,449	242,70	12:10:01	6	01:42,069	00:23,650	00:28,967	00:23,079	00:26,373	242,70	12:10:02
6	01:37,088	00:22,221	00:25,805	00:22,774	00:26,288	240,89	12:11:38	7	PIT	00:22,369	00:27,080	00:24,157	00:32,883	242,70	12:11:49
7	PIT	00:22,211	00:26,429	00:23,836	00:33,635	240,89	12:13:24	8	11:38,298	10:20,804	00:27,510	00:23,326	00:26,658		12:23:27
8	08:47,896	07:30,908	00:27,095	00:23,409	00:26,484		12:22:12	9	01:37,797	00:22,432	00:26,027	00:22,934	00:26,404	241,79	12:25:05
9	01:37,297	00:22,435	00:25,732	00:22,875	00:26,255	238,24	12:23:50	10	01:40,811	00:22,692	00:27,502	00:23,457	00:27,160	241,79	12:26:46
10	PIT	00:22,225	00:25,749	00:23,356	00:33,746	241,79	12:25:35	11	01:37,604	00:22,491	00:25,924	00:22,860	00:26,329	240,00	12:28:23
11	04:29,120	03:07,438	00:28,845	00:25,689	00:27,148		12:30:04	12	01:37,279	00:22,301	00:25,907	00:22,778	00:26,293	242,70	12:30:01
12	01:39,028	00:22,838	00:26,471	00:23,141	00:26,578	240,00	12:31:43	13	01:37,404	00:22,330	00:25,912	00:22,753	00:26,409	241,79	12:31:38
13	01:37,376	00:22,234	00:25,945	00:22,896	00:26,301		12:33:20	14	01:37,472	00:22,403	00:25,836	00:22,822	00:26,411		12:33:16
14	01:36,805			00:22,773			12:34:57		01:37,223		00:25,826				12:34:53
15	01:37,713	-	-	00:23,082		241,79	12:36:35		01:37,902		00:26,051				12:36:31
	01:39,786			00:23,151		,	12:38:15	17	01:37,434		00:25,860				12:38:08
	01:36,884			00:22,788			12:39:51		01:38,112		00:25,971				12:39:46
18	01:37,031	00:22,179	00:25,641	00:22,814	00:26,397	241,79	12:41:28	19	01:38,340	00:22,710	00:25,880			241,79	12:41:25
2	23 - MRKYVKA	,Jirka		P.Vm	ax: 20 T	. Ideal: 01	:40,669		28 - OLMOS,J	orge		P.Vm	ax: 22	T. Ideal: 01	:41,729
٧.	Tiempo	Sector 1	Sector 2	Sector 3	Sector 4	V.Max	Hora	۷.	Tiempo	Sector 1	Sector 2	Sector 3	Sector 4	V.Max	Hora
1	START	01:01,999	00:29,097	00:25,853	00:28,747		12:02:24	1	START	01:03,085	00:29,654	00:25,962	00:28,685		12:02:26
2	01:45,227	00:24,057	00:28,117	00:24,697	00:28,356	228,98	12:04:09	2	01:44,343	00:24,139	00:27,429	00:24,781	00:27,994	227,37	12:04:10
3	01:43,444	00:23,633	00:27,616	00:24,260	00:27,935	231,43	12:05:53	3	01:43,269	00:24,006	00:27,383	00:24,125	00:27,755	226,57	12:05:54
	01:43,687	,	,	00:24,201	,	,	12:07:37		01:44,723	,	00:28,231	,		/ -	12:07:38
	01:42,629			00:24,107			12:09:19		01:42,139		00:27,064				12:09:20
	PIT			00:25,105		229,79	12:11:16		PIT		00:27,432				12:11:14
	09:52,348			00:24,683			12:21:08		03:45,277		00:27,935				12:14:59
	01:42,981			00:24,320			12:22:51		01:43,267		00:27,273				12:16:43
	01:42,016			00:23,856		,	12:24:33		01:42,980	,	00:27,256	,	,	,	12:18:25
	01:41,685			00:23,619			12:26:15		01:42,610		00:27,057				12:20:08
	01:42,290			00:24,402			12:27:57		01:42,318		00:27,150				12:21:50
	01:41,579			00:23,936			12:29:39		01:42,071		00:27,237				12:23:32
	01:40,995				00:27,203		12:31:20		01:42,049		00:27,177				12:25:15
	PIT		00:26,822	00:24,337			12:33:11		01:42,211		00:27,245				12:26:57
2	26 - SAEZ,Dani	el		P.Vm	ax: 17 T	. Ideal: 01	:38,684		01:41,750		00:27,070				12:28:39
٧.	Tiempo	Sector 1	Sector 2	Sector 3	Sector 4	V.Max	Hora		PIT 04:20 520		00:30,902				12:31:09
1	START	00:47,796	00:29,078	00:24,077	00:27,333		12:02:07		04:29,520		00:28,721				12:35:39
	01:39,831	-	-	00:23,344		233,09	12:03:47		01:43,240		00:27,441				12:37:22
	01:40,224			00:23,368			12:05:27		01:43,153 01:42 152		00:27,372 00:27,309				12:39:05
	01:39,358	00:22,678	00:26,373	00:23,386	00:26,921		12:07:06	20	01:42,152	00.23,429	00.27,309	00.23,733	00.2 <i>1</i> ,001	223,10	12:40:47
4															







17 - 19 November 2017

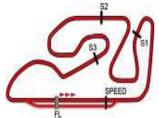
Circuit de la C.Valenciana

### FIM CEV REPSOL. Circuit CV

VUELTA A VUELTA SECTORES Qualifying Practice 1 Moto2

V. Tempo     Sector 1     Sector 3     Sector 4     Vime 1     Sector 3     Sector 4     Vime 1     Sector 3     Sector 4     Sector 3     Sector 4 <th< th=""><th>3</th><th>3 - STAFFORI</th><th>).Bruce</th><th></th><th>P.Vma</th><th>ах:23 т</th><th>. Ideal: 01</th><th></th><th></th><th>44 - ODENDAA</th><th></th><th></th><th>P.Vm</th><th>ax<sup>.</sup> 7</th><th>T. Ideal: 01</th><th>·36 328</th></th<>	3	3 - STAFFORI	).Bruce		P.Vma	ах:23 т	. Ideal: 01			44 - ODENDAA			P.Vm	ax <sup>.</sup> 7	T. Ideal: 01	·36 328
i     istrArt     00.448     00.22810     00.2388     00.24748     00.22810     00.25810     00.22810     00.25810     00.22810     00.25810     00.22810     00.25810     00.22810     00.25810     00.22810     00.25810     00.22810     00.25810     00.22810     00.281				Sector 2								Sector 2				
2     0.24.349     0.024.380     0.024.390     0.024.397     0.22.316     0.024.397     0.22.316     0.024.397     0.22.316     0.024.397     0.22.316     0.024.397     0.22.316     0.024.397     0.22.317     0.024.397     0.22.317     0.023.588     0.027.495     0.023.588     0.027.497     0.025.388     0.027.497     0.025.388     0.027.497     0.025.388     0.027.497     0.025.388     0.027.497     0.025.388     0.027.497     0.025.388     0.027.497     0.025.388     0.027.497     0.025.388     0.027.397     0.025.381     0.027.397     0.025.318     0.027.397     0.025.318     0.027.397     0.025.318     0.027.397     0.025.318     0.027.397     0.025.318     0.027.397     0.025.318     0.027.397     0.027.398     0.027.397     0.027.398     0.027.397     0.027.398     0.027.397     0.027.398     0.027.397     0.027.398     0.027.397     0.027.397     0.027.397     0.027.397     0.027.397     0.027.397     0.027.397     0.027.397     0.027.397     0.027.397     0.027.397     0.027.397     0.027.397     0.027.397     0.027.397 <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>V.INGA</th> <th></th> <th>-</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>• .itiax</th> <th></th>							V.INGA		-						• .itiax	
3     0							224.22								241.79	
4 PT     0024083     0022275     0022275     0022275     0022285     0022275     0025865     022277     0025865     022277     0025865     022277     0025865     022277     025865     022275     022385     0022385     0022385     0022385     0022385     0022385     0022385     0022385     0022385     0022385     0022385     0022385     0022385     0023885     022385     0023885     022385     0023885     0023885     0023885     0023885     0023885     0023885     0023885     0023885     0023885     0023885     0023857     0023857     0023857     0023857     0023857     0023857     0023857     0023857     0023857     0023857     0023857     0023857     0023857     0023857     0023857     0023857 <td></td>																
6     01/24.099     0022.407     022.749     0022.407     022.749     0022.407     022.719     022.808     022.415     002.407     002.747     022.817     022.817     022.817     022.817     022.817     022.817     022.817     022.817     022.818     022.816     0022.818     0022.816     0022.816     0022.817     022.817     122.928     026.816     0022.807     002.818     0022.807     002.818     0022.807     002.817     002.817     002.817     002.817     002.817     002.817     002.817     002.818     002.825     002.818     002.818     002.825     002.818     002.818     002.825     002.818     002.825     002.818     002.825     002.818     002.825     002.818     002.825     002.818     002.825     002.818     022.819     002.818     002.825     002.818     002.825     002.818     002.825     002.818     002.825     002.818     002.818     002.818     022.819     002.818     002.818     002.818     002.818     002.818     002.818     002.818     002.818							228,17	12:08:12	4	01:37,370						
7   0144420   0024176   0024776   002777   228.17   122583   7   0136693   0022.038   0022.680   0023.67   0028.17   1028.17   1227274   8   11   0136693   0022.476   0022.477   0022.476   0022.477   0022.477   1274.17   1274.33   1274.371	5	13:47,891	12:25,926	00:28,727	00:25,034	00:28,204		12:22:00	5	01:36,819	00:22,330	00:25,685	00:22,774	00:26,030	241,79	12:09:29
6     01+45439     0024116     0022487     0024471     0022477     02407     02249     0024476     002249     0024476     0024474     0024474     0024474     0024474     0024474     0024474     0024474     0024475     0026377     002497     12358     0024575     0022377     002497     002477     12358     0022477     002477     02457     002477     12358     0022477     002477     022477	6	01:44,099	00:23,888	00:27,494	00:24,600	00:28,117	225,78	12:23:44	6	01:36,533	00:22,155	00:25,544	00:22,772	00:26,062	243,61	12:11:05
9     0144464     0024,010     0027,447     0024,848     0024,848     0024,848     0024,848     0024,848     0024,848     0023,857     0022,807     0022,867     002	7	01:44,320	00:24,072	00:27,500	00:24,776	00:27,972			7	01:36,693						12:12:42
10   PT   0024364   0022397   022397   123948   11 <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>240,89</td><td></td></td<>															240,89	
11   022,468   0.023,051   0.023,894   0.023,894   0.023,894   0.023,895   0.022,895   0.022,895   0.022,895   0.022,895   0.022,895   0.022,895   0.022,895   0.022,895   0.023,895 <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>040.00</td><td></td></td<>															040.00	
12   01436965   0022465   0022807   022308   0022308   0022308   0022806   022281   0022805   023291   022308   0022305   0022805   023291   023393   1223431     15   PIT   0024466   0027826   0022477   22578   123431   1234411   124411   124411							228,17				,	,	,	,	,	
13   014   014,6652   0025,863   0025,813   0022,814   0022,814   0022,814   0022,814   0022,814   0022,814   0022,814   0022,814   0022,911   0025,813   0022,817   1,8164   1,8164   0022,911							226 57								,	
14   0151.060   002.865   002.4866   002.24.960   002.4967   002.571   12.3801     15   PIT   002.44.960   002.2802   002.2802   002.28.02			-													
15   PT   0024466   0027.826   0027.890   0047.34   225.78   124.115   15   03.0422   021.436   0022.631   0022.641															240,09	
36 - URIBE, Jayson     P. Vmax: 4     T. Ideal: 01:38,021     16     01:37,061     0022.2381     0025,520     022.2644     026,058     241,79     124:115       1 START     01:31,065     0022.381     0025,520     0022.6677     0025,672     0025,672     0026,673     0025,672     0022,678     0022,678     0022,678     0022,671     0025,672     120:144       3 01:41:230     0022,2146     0022,518     0022,617     0027,672     0026,677     120:144     103:37,164     0022,2181     0022,617     022,617     120:142       5 01:38,071     0022,246     0022,416     0023,930     0025,772     002,814     0022,930     0026,772     120:142       5 01:38,080     0022,2466     0026,110     0022,468     0024,010     0026,572     002,2175     0022,575     0022,715     0022,576     0022,715     0022,576     0022,716     0022,568     240,002     120:650       9 PIT     0022,869     002,867     002,875     002,875     002,876     002,865     237,36     122:4115     7178,638     0022,2667																
V     Tiempo     Sector 1     Sector 3     Sector 3     Sector 4     VMax     Hora       1     START     01:13:06     00:23:07     00:24:06     00:27:12     10:25:62     00:22:61     00:25:62     00:22:61     00:26:07     23:76     10:36:80     00:22:81     00:22:64     00:23:59     00:25:59     00:22:68     00:25:59     00:22:68     00:25:59     00:22:71     00:25:28     00:25:28     00:25:28     00:25:28     00:25:28     00:25:28     00:25:28     00:25:28     00:25:28     00:25:28     00:25:28     00:25:28     00:25:28     00:25:28     00:25:28     00:25:28     00:25:28     00:25:28     00:25:28     00:25:				00.21,020												
START     01:11:306     00:29,072     00:24,666     00:27,121     12:02:31       2     01:39,748     00:22,020     00:26,667     027,737     02:24,66     00:27,707     02:36,667     027,737     02:24,81     00:22,810     00:22,810     00:22,810     00:22,810     00:23,810     00:23,810     00:23,810     00:23,810     00:23,810     00:23,810     00:23,810     00:23,810     00:23,810     00:23,810     00:22,810 <t< td=""><td></td><td></td><td></td><td>0</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></t<>				0								-				
1     1				-	-	-	v.max			46 - BRENNER	Marcel		P.Vm	ax: 12	T. Ideal: 01	:36,761
3   0141/283   00/22/911   00/22/957   00/22/957   02/2478   0/22/954   00/22/956   0/22/956   0/2							241 79					Sector 2	Sector 3			
4     0139,149     0022,253     0022,654     022,619     0022,664     022,610     0022,864     022,864     0022,864     022,864     022,864     022,864     022,863     023,844     022,864     022,864     022,864     022,864     022,864     022,864     022,864     022,864     022,864     022,864     022,864     022,864     022,864     022,864     022,864     022,864     022,864     022,864     022,864     02									-							
5   0138,717   0022,246   0022,246   0022,2418   0022,141   0022,2481   0022,141   0024,141   0024,141   0024,141   0024,141   0024,141   0024,141   0024,141   0024,141   0024,141   0024,141   0024,141   0024,141   0024,141															237,36	
7   7																
8   01:38,464   00:22,225   00:22,225   00:22,711   00:22,618   24.000   12:1:1:9     9   PIT   00:22,518   00:22,618   00:23,292   00:23,292   00:23,292   00:22,523   00:22,523   00:22,523   00:22,523   00:22,523   00:22,523   00:22,523   00:22,523   00:22,528   00:22,528   00:22,528   00:22,528   00:22,528   00:22,528   00:22,528   00:22,528   00:22,528   00:22,528   00:22,528   00:22,528   00:22,528   00:22,581   00:22,581   00:22,581   00:22,581   00:22,581   00:22,581   00:22,581   00:22,581   00:22,581   00:22,581   00:22,581   00:22,581   00:23,581   00:24,581   00:24,581   00:24,581   00:24,581   00:24,581   00:24,581   00:24,581   00:24,581   00:24,581   00:24,581   00:24,581   00:24,581   00:24,581   <	6	01:39,392	00:22,418	00:26,214	00:23,993	00:26,767	240,89	12:10:49	4	01:37,134	00:22,293	00:25,742	00:22,831	00:26,268	240,00	12:06:37
9   PIT   00:22,518   00:22,518   00:22,518   00:22,529   00:35,447   00:22,529   00:2	7	01:39,369	00:22,391	00:26,171	00:24,110	00:26,697	240,89	12:12:28	5	01:36,838	00:22,150	00:25,750	00:22,715	00:26,223	238,24	12:08:14
10   10   10   10   10   10   10   12   10   12   12   10   13   10   13   10   13   10   13   10   13   10   13   10   13   10   13   10   13   10   13   10   13   10   13   10   13   10   13   10   13   10   13   10   10   10   10   13   12   13   13   13 <t< td=""><td>8</td><td>01:38,464</td><td>00:22,325</td><td>00:26,224</td><td>00:23,340</td><td>00:26,575</td><td>240,89</td><td>12:14:07</td><td>6</td><td>01:37,052</td><td>00:22,256</td><td>00:25,897</td><td>00:22,711</td><td>00:26,188</td><td>240,00</td><td>12:09:51</td></t<>	8	01:38,464	00:22,325	00:26,224	00:23,340	00:26,575	240,89	12:14:07	6	01:37,052	00:22,256	00:25,897	00:22,711	00:26,188	240,00	12:09:51
11   01:39,953   00:22,899   00:22,894   00:23,895   00:23,894   00:23,895   00:23,895   00:23,895   00:23,895   00:23,895   00:22,894   00:24,894   00:24,894   00:24,894   00:24,894   00:24,894   00:24,894   00:24,894   00:24,895   00:24,816   00:24,816   <							240,00								239,11	
12   01:38,636   00:22,469   00:23,414   00:26,572   240,89   12:30:97   47 - GOMIS,Jonatan   P.Vmax: 26   T. Ideal: 01:43,611     13   01:38,884   00:22,470   00:26,177   00:23,673   00:26,470   240,89   12:31:48   V.   Tiempo   Sector 1   Sector 2   Sector 3   Sector 4   V.Max   Hora     14   01:39,282   00:22,776   00:26,658   00:23,580   00:26,858   243,61   12:36:45   2   157,1792   00:28,053   00:28,053   00:28,195   00:28,100   00:28,100   00:28,100   00:28,100   00:28,100   00:28,100   00:28,100   <		,	-									-				12:23:18
13   01:38,884   00:22,407   00:26,127   00:26,127   00:26,127   00:26,127   00:26,127   00:26,127   00:26,137   00:26,137   00:26,137   00:26,138   00:28,148   00:28,148   00:28,148   00:28,149   21:16:13   12:17:20     37 - ANIN,Oleksandr   P.Vmax: 18   T. Idea: 01:41.096   V. Tiempo   Sector 1   Sector 4   V.Max   Hora   12:17:20     1   01:43,648   00:23,755   00:28,784   00:27,757   00:24,110   00:27,787   23:394   12:02:01     1   01:43,648   00:23,269   00:27,279   00:2									9	01:37,265	00:22,394	00:25,852	00:22,681	00:26,338	237,36	12:24:55
14   01:38,235   00:22,334   00:26,113   00:23,378   00:26,410   241,79   12:33:26   V. Tiempo   Sector 1   Sector 3   Sector 4   V.Max   Hora     16   01:39,282   00:22,376   00:26,585   00:23,578   00:26,588   243,61   12:35:55   2   01:47,083   00:24,667   00:24,676   00:24,757   00:28,753   00:28,980   218,08   219,66   12:04:14     17   01:40,299   00:22,687   00:26,326   00:24,659   00:24,657   00:24,657   00:24,650   00:24,761   00:22,510   00:39,895   219,66   12:09:44     18   01:38,930   00:22,687   00:26,326   00:24,549   00:26,358   240,89   12:04:04   12:15:35   00:24,187   00:24,187   00:24,187   00:28,195   219,66   12:09:44     1   START   00:39,857   00:28,10   00:24,254   00:24,254   00:28,254   00:28,254   00:28,254   00:28,254   00:28,254   00:28,481   00:28,254   01:38,36   00:28,254   00:28,417   12:15:35   12:15:35   10:14,9249   00:27,575   00:24,182   00:28										47 - GOMIS,Jor	natan		P.Vm	ax: 26	T. Ideal: 01	:43,611
15   01:39.282   00:22,776   00:26,585   00:23,338   00:26,338   243,61   12:35:05   15   START   02:37,192   00:38,090   00:38,070   00:38,080 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>V.</td> <td>Tiempo</td> <td>Sector 1</td> <td>Sector 2</td> <td>Sector 3</td> <td>Sector 4</td> <td>V.Max</td> <td>Hora</td>									V.	Tiempo	Sector 1	Sector 2	Sector 3	Sector 4	V.Max	Hora
16   01:39,466   00:22,528   00:26,629   00:23,725   00:26,824   241,79   12:36:45   2   01:47,083   00:24,667   00:28,533   00:28,533   00:28,153   00:28,163   00:28,163		•	-						1	START	02:37,192	00:36,900	00:32,072	00:29,641		12:04:14
17   01:40,299   00:22,380   00:26,036   00:24,984   00:26,899   240,00   12:38:25   240,04   12:40:04     18   01:38,930   00:22,687   00:26,636   00:23,549   00:26,366   240,89   12:40:04     37   - ANIN,Oleksandr   P.Vmax: 18   T. Ideal: 01:41,096   05:51,109   00:24,187   00:27,918   00:24,681   00:28,354   00:28,055   00:28,018   00:28,018   00:28,018   00:28,018   00:28,140   00:24,681   00:28,140   00:24,681   00:28,140   00:24,681   00:28,140   00:24,818   00:24,818   00:28,018   00:28,018   00:28,018   00:28,018   00:28,018   00:24,818   00:24,818   00:24,481   00:24,818   00:24,481   00:24,481   00:24,481   00:24,481   00:24,481   00:24,483   00:24,483   00:24,483   00:24,483   00:24,483   00:24,483   00:24,483   00:24,483   00:24,483   00:24,483   00:24,483   00:24,483   00:24,483   00:24,483   00:24,483   00:24,483   00:24,830   00:24,483   00:24,483   00:24,483   00:24,483   00:24,483   00:24,483   00:24,483   00:24,483									2	01:47,083						12:06:01
18   01:38,930   00:22,637   00:26,326   00:23,549   00:24,636   240,89   12:40:04   4   PIT   00:24,162   00:28,235   00:28,134   00:28,034   00:28,034   00:28,034   00:28,034   00:28,034   00:28,034   00:28,034   01:21:353     V. Tiempo   Sector 1   Sector 2   Sector 3   Sector 4   V.Max   Hora   5   05:51,109   04:28,922   00:24,162   00:28,354   00:28,043   217.65   12:15:30     1   START   00:39,575   00:28,784   00:27,722   00:27,781   233,94   12:03:20   8   PIT   00:24,162   00:28,055   00:28,055   218,92   12:17:20     2   01:43,648   00:23,420   00:27,772   00:27,781   233,94   12:03:26   10   01:52,699   00:24,176   00:26,757   00:24,168   01:23,567   00:28,085   218,92   212:161     3   01:43,648   00:23,447   00:27,779   00:24,768   236,50   12:17:20   11   11:43,963   00:24,076   00:24,182   00:27,573   00:24,444   00:27,972   219,66   12:26:33 <																
37 - ANIN,Oleksandr     P.Vmax: 18     T. Ideal: 01:41,096     5     05:51,109     04:28,922     00:28,814     00:28,819     01:21:3:3       V. Tiempo     Sector 1     Sector 2     Sector 3     Sector 4     V.Max     Hora       1     START     00:39,575     00:28,784     00:27,972     12:02:00     8     PIT     00:24,498     00:22,992     00:27,981     00:24,483     00:28,819     00:28,819     217,954     217,954     217,964     217,964     217,964     217,964     217,964     212,964     12:19:10       2     01:43,208     00:23,625     00:27,727     00:24,170     00:27,875     233,94     12:05:25     10     01:152,699     00:24,197     00:25,673     00:24,480     00:28,819     12:22:107       5     01:43,648     00:23,256     00:27,179     00:27,579     236,50     12:07:08     12:07:09     11     01:43,963     00:24,182     00:28,954     00:24,480     00:27,997     219,66     12:32:30       6     01:42,121     00:23,246     00:27,797     02:27,575     <															219,66	
V. Tiempo     Sector 1     Sector 2     Sector 3     Sector 4     V.Max     Hora     00.24,403     00.24,403     00.24,031 </td <td>3</td> <td>37 - ANIN.Olek</td> <td>sandr</td> <td>•</td> <td>P.Vm</td> <td>ax: 18 T</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>047.45</td> <td></td>	3	37 - ANIN.Olek	sandr	•	P.Vm	ax: 18 T									047.45	
1   START   00:39,575   00:28,784   00:24,721   00:27,972   12:02:00   8   PIT   00:24,193   00:30,283   00:22,022   00:37,308   218,92   12:21:07     2   01:43,208   00:23,625   00:27,527   00:24,110   00:27,851   233,94   12:03:43   9   04:15,754   02:53,291   00:29,811   00:24,483   00:28,085   218,92   12:21:07     4   01:43,648   00:23,457   00:27,179   00:25,244   00:27,768   236,50   12:07:09   11   01:43,963   00:24,078   00:27,573   00:24,417   00:27,895   221,16   12:25:33     5   01:43,168   00:23,244   00:27,179   00:27,979   236,50   12:07:09   11   01:43,983   00:24,082   00:27,564   00:24,284   20,411   12:33:08     6   01:42,121   00:23,248   00:27,080   00:24,779   02:7,559   236,50   12:12:17   14   02:07,459   00:34,276   00:38,955   00:28,642   217,451   2:36:40     7   01:42,641   00:23,571   00:27,788   00:27,789   236,50   12:27:		•		Sector 2												
2   01:43,208   00:23,625   00:27,622   00:24,110   00:27,851   233,94   12:03:43   9   04:15,754   02:53,291   00:29,811   00:24,483   00:28,169   12:25:23     3   01:42,605   00:23,420   00:27,277   00:24,107   00:27,821   235,64   12:05:25   10   01:52,699   00:24,177   00:27,73   00:24,417   00:27,895   221,16   12:28:59     5   01:43,168   00:23,246   00:27,179   00:24,297   00:27,983   237,36   12:08:52   12   01:46,651   00:24,175   00:27,573   00:24,417   00:27,997   219,66   12:23:00     7   01:42,641   00:23,214   00:24,174   00:27,768   00:24,757   02:27,567   20:24,108   00:24,757   00:27,997   219,66   12:32:30     8   PIT   00:24,205   00:29,112   01:96,38   00:24,015   00:27,179   02:27,526   234,78   12:12:17   14   02:07,459   00:34,276   00:38,955   00:22,8422   00:28,842   201,41   12:33:30     9   04:37,27   07:71,145   00:24,907   00:23,810 <td></td> <td>•</td> <td></td> <td></td> <td></td> <td></td> <td>V.IVIAA</td> <td></td> <td></td> <td>,</td> <td></td> <td></td> <td>-</td> <td></td> <td>,</td> <td></td>		•					V.IVIAA			,			-		,	
3   01:42,605   00:23,420   00:27,257   00:24,107   00:27,821   235,64   12:05:25   10   01:152,699   00:24,117   00:23,657   00:24,850   00:28,852   218,92   12:27:15     4   01:43,648   00:23,457   00:27,279   00:24,297   00:27,983   237,36   12:07:09   11   01:43,963   00:24,078   00:27,573   00:24,417   00:27,895   221,16   12:28:59     5   01:43,168   00:23,244   00:27,180   00:24,277   00:27,579   236,50   12:10:34   13   01:43,983   00:24,082   00:27,564   00:24,440   00:27,997   219,66   12:32:30     7   01:42,641   00:23,248   00:27,757   00:27,556   234,78   12:12:17   14   02:07,459   00:34,276   00:38,955   00:24,417   00:28,802   223,454   12:32:30     8   PIT   00:23,571   00:27,883   00:27,522   232,66   12:27:10   14   02:07,459   00:34,276   00:23,870   00:24,417   00:28,812   217,45   12:36:40     9   08:37,227   07:17,145   00:23,427   <			,	,	,	,	233 94				,	,	,	,	210,92	
4   01:43,648   00:23,457   00:27,179   00:25,244   00:27,768   236,50   12:07:09   11   01:43,963   00:24,078   00:27,573   00:24,417   00:27,895   221,16   12:28:59     5   01:43,168   00:23,596   00:27,922   00:24,297   00:27,983   237,36   12:08:52   12   01:43,983   00:24,078   00:27,573   00:24,417   00:27,997   219,66   12:32:30     7   01:42,641   00:23,248   00:27,080   00:24,757   00:24,757   00:24,082   00:27,564   00:24,340   00:27,997   219,66   12:32:30     8   PIT   00:24,025   00:29,112   01:09,638   00:24,035   00:24,016   00:24,026   00:27,566   00:24,417   00:28,642   217,45   12:36:40     9   08:37,227   07:17,145   00:27,697   00:24,046   00:27,319   236,50   12:27:10   14   02:02,106   00:24,870   00:24,421   00:27,932   222,68   12:40:10     10   01:41,831   00:23,274   00:31,455   00:24,044   00:27,515   236,54   12:30:41   12:32:30   12:32:			,	,	,	,	/ -				,	,	,	,	218 92	
5   01:43,168   00:23,596   00:27,292   00:24,297   00:27,983   237,36   12:08:52   12   01:46,651   00:24,182   00:28,512   00:26,673   00:28,284   220,41   12:03:46     6   01:42,121   00:23,214   00:27,180   00:24,148   00:27,579   236,50   12:10:34   13   01:43,983   00:24,082   00:27,564   00:24,340   00:27,997   219,66   12:32:30     7   01:42,641   00:23,248   00:27,080   00:24,757   00:27,556   234,78   12:12:17   14   02:07,459   00:34,276   00:38,955   00:25,258   00:28,422   02:28,442   213,81   12:33:04     8   PIT   00:24,205   00:29,112   01:09,638   00:24,164   12:23:42   15   02:20,106   00:29,620   00:33,4276   00:28,422   00:28,422   02:28,442   212:36:40     9   08:37,227   07:17,145   00:26,907   00:23,811   00:27,522   232,66   12:27:10   14   01:46,786   00:26,652   00:27,786   00:24,441   00:27,932   222,68   12:40:10     10   01:42,152																
6   01:42,121   00:23,214   00:27,180   00:24,148   00:27,579   236,50   12:10:34   13   01:43,983   00:24,082   00:27,564   00:24,340   00:27,997   219,66   12:32:30     7   01:42,641   00:23,248   00:27,080   00:24,757   00:27,556   234,78   12:12:17   14   02:07,459   00:34,276   00:38,955   00:28,422   00:28,642   217,45   12:36:40     9   08:37,227   07:17,145   00:26,907   00:23,831   00:27,522   232,66   12:25:24   16   01:43,932   00:27,766   00:24,417   00:28,422   00:28,422   00:28,421   00:27,932   222,68   12:36:40     10   01:41,831   00:23,571   00:27,907   00:23,831   00:27,522   232,66   12:27:10   14   00:26,652   00:27,781   00:24,421   00:27,932   222,68   12:40:10     11   01:42,152   00:23,747   00:27,540   00:27,575   235,64   12:27:10   14   02:26,652   00:27,781   00:27,932   222,68   12:40:10     12   01:42,152   00:23,427   00:27,040													-			
7   01:42,641   00:23,248   00:27,080   00:24,757   00:27,556   234,78   12:12:17   14   02:07,459   00:34,276   00:38,955   00:25,258   00:28,970   218,18   12:34:38     8   PIT   00:24,205   00:29,112   01:09,638   00:44,960   235,64   12:15:05   15   02:02,106   00:38,955   00:28,422   00:28,642   217,45   12:36:40     9   08:37,227   07:17,145   00:26,907   00:23,831   00:27,522   232,26   12:25:24   16   01:43,932   00:26,652   00:27,786   00:24,417   00:28,422   00:28,421   00:27,932   222,68   12:40:10     10   01:46,094   00:23,274   00:27,097   00:27,515   235,64   12:27:10   235,64   12:28:52   12:27:10   48 - DIAZ,Joan   P.Vmax: 20   T. Ideal: 01:39,804     12   01:47,455   00:23,125   00:27,094   00:27,575   235,64   12:30:40   12:28:52   12:30:40   12:20:35     13   01:47,455   00:23,125   00:27,049   00:23,889   00:27,772   235,64   12:30:40   12:30:40			,	,	,	,										
9   08:37,227   07:17,145   00:27,883   00:24,035   00:28,164   12:23:42   16   01:43,932   00:23,870   00:27,566   00:24,417   00:28,139   223,45   12:38:24     10   01:41,831   00:23,571   00:26,907   00:23,831   00:27,522   232,26   12:25:24   17   01:46,786   00:26,652   00:27,781   00:27,932   222,68   12:40:10     11   01:46,094   00:23,274   00:31,455   00:27,016   00:27,575   235,64   12:27:10   48 - DIAZ,Joan   P.Vmax: 20   T. Ideal: 01:39,804     12   01:47,445   00:28,730   00:27,094   00:27,057   235,64   12:28:52   13:30:44   01:15,136   00:29,101   00:27,876   12:02:35     13   01:47,445   00:23,040   00:27,772   236,64   12:32:21   15   START   01:15,136   00:29,101   00:27,876   12:02:35     14   01:41,281   00:23,041   00:23,849   00:27,772   236,60   12:34:03   3   01:54,746   00:29,077   00:32,690   00:27,544   230,61   12:02:35     15   01:4	7	01:42,641						12:12:17	14	02:07,459						
10   01:41,831   00:23,571   00:26,907   00:23,831   00:27,522   232,26   12:25:24   17   01:46,786   00:26,652   00:27,781   00:24,421   00:27,932   222,68   12:40:10     11   01:46,094   00:23,274   00:31,455   00:24,046   00:27,319   236,50   12:27:10   48 - DIAZ,Joan   P.Vmax: 20   T. Ideal: 01:39,804     12   01:47,445   00:28,730   00:27,096   00:27,096   00:27,575   235,64   12:28:52   12:30:40   V. Tiempo   Sector 1   Sector 2   Sector 3   Sector 4   V.Max   Hora     14   01:41,511   00:23,041   00:27,094   00:27,772   236,50   12:30:40   1   START   01:15,136   00:29,101   00:27,876   12:02:35   12:02:35     15   01:41,281   00:23,041   00:23,849   00:27,772   236,50   12:34:03   3   01:54,746   00:29,077   00:32,690   00:24,906   00:28,073   233,94   12:02:35     16   01:41,281   00:23,041   00:23,978   00:27,554   236,50   12:37:26   5   01:40,493   00:2							235,64									
11   01:46,094   00:23,274   00:31,455   00:24,046   00:27,319   236,50   12:27:10     12   01:42,152   00:23,427   00:27,026   00:27,016   00:27,515   235,64   12:28:52     13   01:47,445   00:28,730   00:27,096   00:27,657   235,64   12:28:52   12:30:40   N   N   N   Hora     14   01:41,511   00:23,100   00:27,094   00:27,772   235,64   12:30:40   1   START   01:15,136   00:29,101   00:27,876   12:02:35     15   01:41,795   00:23,041   00:27,094   00:27,772   236,50   12:34:03   3   01:54,746   00:29,077   00:32,690   00:24,906   00:28,073   233,94   12:06:12     16   01:41,281   00:23,041   00:27,020   00:27,554   236,50   12:37:26   3   01:54,746   00:29,077   00:32,690   00:28,073   233,94   12:06:12     17   01:41,937   00:23,385   00:27,020   00:27,554   236,50   12:37:26   5   01:40,493   00:23,119   00:26,536   00:23,480   00:										•						
12   01:42,152   00:23,427   00:27,206   00:24,004   00:27,515   235,64   12:28:52     13   01:47,445   00:28,730   00:27,196   00:23,862   00:27,657   235,64   12:30:40   1   Start   01:15,136   00:29,101   00:24,374   00:27,876   12:02:35     15   01:41,795   00:23,041   00:27,049   00:27,772   235,64   12:32:21   2   01:42,448   00:23,516   00:27,548   00:27,548   02:27,364   230,61   12:02:35     16   01:41,281   00:23,041   00:27,029   00:27,554   236,50   12:37:26   3   01:54,746   00:29,077   00:32,690   00:24,906   00:28,073   233,94   12:02:35     17   01:41,937   00:23,385   00:27,020   00:27,554   236,50   12:37:26   5   01:40,493   00:23,119   00:26,536   00:27,348   233,94   12:07:54     18   PIT   00:23,687   00:28,084   00:27,554   236,50   12:37:26   5   01:40,493   00:23,119   00:26,536   00:27,348   230,61   12:09:34     18												00:27,781	00:24,421	00:27,932	222,68	12:40:10
13   01:47,445   00:28,730   00:27,196   00:23,862   00:27,657   235,64   12:30:40   V.   Itempo   Sector 1   Sector 2   Sector 3   Sector 4   V.Max   Hora     14   01:41,511   00:23,100   00:27,094   00:23,917   00:27,400   235,64   12:30:40   1   START   01:15,136   00:29,101   00:24,374   00:27,876   12:02:35     15   01:41,795   00:23,041   00:27,049   00:27,772   236,50   12:34:03   2   01:42,448   00:23,516   00:27,548   00:24,020   00:27,364   230,61   12:02:35     16   01:41,281   00:23,041   00:26,967   00:23,978   00:27,554   236,50   12:37:26   3   01:54,746   00:23,232   00:26,828   00:23,919   00:27,348   233,94   12:07:54     17   01:41,937   00:23,385   00:27,020   00:23,978   00:27,554   236,50   12:37:26   5   01:40,493   00:23,119   00:26,536   00:27,348   233,94   12:07:54     18   PIT   00:23,687   00:28,084   00:27,554   236,50 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>48 - DIAZ, Joan</td> <td></td> <td></td> <td>P.Vm</td> <td>ax: 20</td> <td>T. Ideal: 01</td> <td>:39,804</td>										48 - DIAZ, Joan			P.Vm	ax: 20	T. Ideal: 01	:39,804
13   01:47,445   00:28,730   00:27,196   00:23,862   00:27,657   235,64   12:30:40   1   START   01:15,136   00:29,101   00:24,374   00:27,876   12:02:35     14   01:41,511   00:23,100   00:27,094   00:23,917   00:27,400   235,64   12:32:21   2   01:15,136   00:29,101   00:24,374   00:27,876   12:02:35     15   01:41,795   00:23,125   00:27,049   00:23,849   00:27,772   236,50   12:34:03   3   01:54,746   00:23,516   00:27,548   00:24,906   00:28,073   233,94   12:06:12     16   01:41,281   00:23,385   00:27,020   00:23,978   00:27,554   236,50   12:37:26   4   01:41,418   00:23,323   00:26,828   00:23,919   00:27,348   233,94   12:07:54     18   PIT   00:23,687   00:24,901   00:38,938   235,64   12:39:22   5   01:40,493   00:23,119   00:26,536   00:27,358   230,61   12:09:34									۷.	Tiempo	Sector 1	Sector 2	Sector 3	Sector 4	V.Max	Hora
14   01.41,511   00.25,100   00.27,094   00.23,917   00.27,400   253,04   12.32.21   2   01:42,448   00:23,516   00:27,548   00:24,020   00:27,364   230,61   12:04:17     15   01:41,795   00:23,125   00:27,049   00:23,849   00:27,772   236,50   12:34:03   3   01:54,746   00:29,077   00:32,690   00:24,906   00:28,073   233,94   12:06:12     16   01:41,281   00:23,385   00:27,020   00:23,978   00:27,554   236,50   12:37:26   4   01:41,418   00:23,323   00:26,828   00:23,919   00:27,348   233,94   12:07:54     18   PIT   00:23,687   00:24,901   00:38,938   235,64   12:39:22   5   01:40,493   00:23,119   00:26,536   00:27,358   230,61   12:09:34									-	•	01:15,136	00:29,101	00:24,374	00:27,876		12:02:35
16   01:41,793   00:23,041   00:23,049   00:23,049   00:27,744   236,50   12:35:44   3   01:54,746   00:29,077   00:32,690   00:24,906   00:28,073   233,94   12:06:12     16   01:41,281   00:23,041   00:23,049   00:27,444   234,78   12:35:44   3   01:54,746   00:29,077   00:32,690   00:24,906   00:28,073   233,94   12:06:12     17   01:41,937   00:23,385   00:27,020   00:23,978   00:27,554   236,50   12:37:26   4   01:41,418   00:23,323   00:26,628   00:27,348   233,94   12:07:54     18   PIT   00:23,687   00:24,901   00:38,938   235,64   12:39:22   5   01:40,493   00:23,119   00:26,536   00:27,358   230,61   12:09:34			,	,	,	,										
17 01:41,937 00:23,385 00:27,020 00:23,978 00:27,554 236,50 12:37:26 4 01:41,418 00:23,323 00:26,828 00:23,919 00:27,548 <b>233,94</b> 12:07:54 18 PIT 00:23 687 00:28 084 00:24 901 00:38 938 235 64 12:39:22 5 01:40,493 00:23,119 00:26,536 00:23,480 00:27,358 230,61 12:09:34											00:29,077	00:32,690	00:24,906	00:28,073	233,94	12:06:12
18 PIT 00-23 687 00-28 084 00-24 901 00-38 938 235 64 12:39-22 5 01:40,493 00:23,119 00:26,536 00:23,480 00:27,358 230,61 12:09:34																
6 01:40,475 00:23,239 00:26,597 00:23,469 00:27,170 230,61 12:11:15																
							,		6	01:40,475	00:23,239	00:26,597	00:23,469	00:27,170	230,61	12:11:15







## FIM CEV REPSOL. Circuit CV

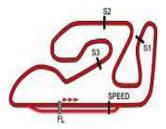
### VUELTA A VUELTA SECTORES Qualifying Practice 1 Moto2

									antying Prac						
7	01:40,222			00:23,537		230,61	12:12:55	4	01:40,828	00:22,795	00:26,317	00:24,621	00:27,095	239,11	12:07:08
	01:46,973			00:23,894			12:14:42		01:39,298			00:23,257		236,50	12:08:48
9	01:40,271			00:23,508		228,98	12:16:22		01:43,490			00:24,426		240,00	12:10:31
10	01:40,187			00:23,396		229,79	12:18:02	7	01:39,532			00:23,294		236,50	12:12:11
11	PIT	00:24,294	00:28,297	00:24,901	00:37,629	230,61	12:19:57	8	PIT	00:26,263	00:27,091	00:23,605	00:36,980	233,94	12:14:05
12	04:43,362	03:22,295	00:28,781	00:24,753	00:27,533		12:24:41	9	10:31,422	09:13,112	00:26,978	00:24,101	00:27,231		12:24:36
13	01:41,369	00:23,560	00:26,888	00:23,485	00:27,436	228,17	12:26:22	10	01:40,054	00:23,094	00:26,518	00:23,435	00:27,007	236,50	12:26:16
14	01:46,845	00:26,029	00:29,585	00:23,886	00:27,345	229,79	12:28:09	11	01:41,820	00:23,225	00:26,553	00:24,273	00:27,769	233,94	12:27:58
15	01:41,011	00:23,166	00:26,806	00:23,782	00:27,257	228,98	12:29:50	12	01:41,400	00:23,046	00:26,716	00:23,960	00:27,678	237,36	12:29:39
16	01:54,678	00:26,233	00:30,700	00:29,743	00:28,002	229,79	12:31:45	13	01:39,694	00:22,956	00:26,500	00:23,388	00:26,850	238,24	12:31:19
17	01:40,892	00:23,179	00:26,816	00:23,611	00:27,286	230,61	12:33:26	14	NULL	00:22,848	00:26,429	00:23,447	00:26,829		12:32:58
18	01:40,795	00:23,436	00:26,625	00:23,656	00:27,078	230,61	12:35:06	15	01:48,242	00:27,461	00:28,423	00:24,348	00:28,010	237,36	12:34:47
19	01:40,101	00:22,894	00:26,536	00:23,592	00:27,079	231,43	12:36:46	16	01:41,739	00:22,897	00:28,268	00:23,415	00:27,159	238,24	12:36:28
20	01:40,194	00:22,826	00:26,508	00:23,613	00:27,247	232,26	12:38:27	17	01:39,440	00:22,785	00:26,345	00:23,306	00:27,004	239,11	12:38:08
21	01:41,254	00:23,067	00:26,580	00:23,731	00:27,876	232,26	12:40:08	18	01:47,301	00:24,861	00:27,573	00:27,713	00:27,154	233,94	12:39:55
:	51 - GRANADO	,Eric		P.Vm	ax: 1 T	. Ideal: 01	:35,215	19	01:39,784	00:22,744	00:26,540	00:23,517	00:26,983	237,36	12:41:35
٧.	Tiempo	Sector 1	Sector 2	Sector 3	Sector 4	V.Max	Hora		76 - ONO,Hirok	i		P.Vm	ax: 1	T. Ideal: 01	:37,301
-	START			00:23,203	00:26,553		12:01:56	۷.	Tiempo	Sector 1	Sector 2	Sector 3	Sector 4	V.Max	Hora
	01:36,485			00:22,585		237,36	12:03:32	1	PIT	00:57,641	00:33,889	00:31,196	00:47,262		12:02:49
3	01:35,907		-	00:22,400			12:05:08	2	14:01,725		-	00:25,047			12:16:50
	01:35,398			00:22,302		'	12:06:43		NULL		-	00:26,122		241,79	12:18:32
5	01:40,584			00:22,683			12:08:24		01:38,655			00:23,131			12:20:11
	01:35,525			00:22,419		240,00	12:09:59		01:38,286	00:22,337	00:26,206	00:23,119	00:26,624		12:21:49
7	01:35,429	00:22,046	00:25,237	00:22,358	00:25,788	238,24	12:11:35	6	01:38,271	00:22,559	00:26,456	00:22,899	00:26,357	242,70	12:23:28
8	01:35,624	00:22,048	00:25,299	00:22,353	00:25,924	239,11	12:13:10	7	01:37,383	00:22,196	00:25,911	00:22,981	00:26,295	247,33	12:25:05
9	NULL	00:21,983	00:25,253	00:22,424	00:26,234	238,24	12:14:46	8	PIT	00:22,347	00:26,570	00:23,144	00:33,087	244,53	12:26:50
10	PIT	00:23,930	00:26,956	00:23,422	00:34,098	239,11	12:16:35	9	05:56,051	04:26,851	00:32,546	00:29,242	00:27,412		12:32:46
11	11:51,149	10:34,683	00:27,070	00:23,075	00:26,321		12:28:26	10	01:40,365	00:22,695	00:27,036	00:23,853	00:26,781	241,79	12:34:27
12	01:36,232	00:22,092	00:25,596	00:22,605	00:25,939	238,24	12:30:02		81 - ALTOMON	TE.Giovann	ni	P.Vm	ax: 27 T	T. Ideal: 01	:46.861
13	01:35,812	00:22,081	00:25,290	00:22,483	00:25,958	240,00	12:31:38		Tiempo		Sector 2		Sector 4		Hora
11															
	01:35,679		00:25,231				12:33:14							VINIAA	
15	01:36,033	00:22,110	00:25,292	00:22,675	00:25,956	240,89	12:34:50	1	START	01:39,294	00:36,464	00:30,991	00:33,912		12:03:19
15 16	01:36,033 01:36,716	00:22,110 00:22,037	00:25,292 00:25,484	00:22,675 00:22,882	00:25,956 00:26,313	240,89		1 2	START 01:59,834	01:39,294 00:27,565	00:36,464 00:34,060	00:30,991 00:26,065	00:33,912 00:32,144	216,72	12:03:19 12:05:19
15 16	01:36,033	00:22,110 00:22,037 00:22,092	00:25,292 00:25,484 00:25,332	00:22,675 00:22,882 00:22,584	00:25,956 00:26,313 00:25,998	240,89 240,89 240,00	12:34:50 12:36:26 12:38:02	1 2 3	START 01:59,834 01:53,057	01:39,294 00:27,565 00:26,137	00:36,464 00:34,060 00:29,882	00:30,991 00:26,065 00:26,966	00:33,912 00:32,144 00:30,072	216,72 220,41	12:03:19 12:05:19 12:07:12
15 16 17 18	01:36,033 01:36,716 01:36,006 01:35,873	00:22,110 00:22,037 00:22,092 00:22,124	00:25,292 00:25,484 00:25,332 00:25,287	00:22,675 00:22,882 00:22,584 00:22,502	00:25,956 00:26,313 00:25,998 00:25,960	240,89 240,89 240,00 242,70	12:34:50 12:36:26 12:38:02 12:39:38	1 2 3 4	START 01:59,834 01:53,057 01:50,828	01:39,294 00:27,565 00:26,137 00:25,385	00:36,464 00:34,060 00:29,882 00:29,058	00:30,991 00:26,065 00:26,966 00:26,078	00:33,912 00:32,144 00:30,072 00:30,307	216,72 220,41 221,16	12:03:19 12:05:19 12:07:12 12:09:03
15 16 17 18	01:36,033 01:36,716 01:36,006	00:22,110 00:22,037 00:22,092 00:22,124	00:25,292 00:25,484 00:25,332 00:25,287	00:22,675 00:22,882 00:22,584	00:25,956 00:26,313 00:25,998 00:25,960	240,89 240,89 240,00 242,70	12:34:50 12:36:26 12:38:02	1 2 3 4 5	START 01:59,834 01:53,057 01:50,828 01:50,088	01:39,294 00:27,565 00:26,137 00:25,385 00:25,901	00:36,464 00:34,060 00:29,882 00:29,058 00:28,932	00:30,991 00:26,065 00:26,966 00:26,078 00:25,729	00:33,912 00:32,144 00:30,072 00:30,307 00:29,526	216,72 220,41 221,16 218,18	12:03:19 12:05:19 12:07:12 12:09:03 12:10:53
15 16 17 18 19	01:36,033 01:36,716 01:36,006 01:35,873	00:22,110 00:22,037 00:22,092 00:22,124 00:21,981	00:25,292 00:25,484 00:25,332 00:25,287	00:22,675 00:22,882 00:22,584 00:22,502 00:22,386	00:25,956 00:26,313 00:25,998 00:25,960 00:26,122	240,89 240,89 240,00 242,70	12:34:50 12:36:26 12:38:02 12:39:38 12:41:14	1 2 3 4 5 6	START 01:59,834 01:53,057 01:50,828 01:50,088 PIT	01:39,294 00:27,565 00:26,137 00:25,385 00:25,901 00:28,890	00:36,464 00:34,060 00:29,882 00:29,058 00:28,932 00:38,568	00:30,991 00:26,065 00:26,966 00:26,078 00:25,729 00:28,618	00:33,912 00:32,144 00:30,072 00:30,307 00:29,526 00:49,209	216,72 220,41 221,16 218,18	12:03:19 12:05:19 12:07:12 12:09:03 12:10:53 12:13:18
15 16 17 18 19	01:36,033 01:36,716 01:36,006 01:35,873 01:35,831 <b>56 - LE GALLO</b>	00:22,110 00:22,037 00:22,092 00:22,124 00:21,981 ,Philippe	00:25,292 00:25,484 00:25,332 00:25,287 00:25,342	00:22,675 00:22,882 00:22,584 00:22,502 00:22,386 P.Vma	00:25,956 00:26,313 00:25,998 00:25,960 00:26,122 ax: 24 T	240,89 240,89 240,00 242,70 <b>247,33</b> . Ideal: 01	12:34:50 12:36:26 12:38:02 12:39:38 12:41:14 :44,726	1 2 3 4 5 6 7	START 01:59,834 01:53,057 01:50,828 01:50,088 PIT 18:54,859	01:39,294 00:27,565 00:26,137 00:25,385 00:25,901 00:28,890 17:14,855	00:36,464 00:34,060 00:29,882 00:29,058 00:28,932 00:38,568 00:37,027	00:30,991 00:26,065 00:26,966 00:26,078 00:25,729 00:28,618 00:32,511	00:33,912 00:32,144 00:30,072 00:30,307 00:29,526 00:49,209 00:30,466	216,72 220,41 221,16 218,18 220,41	12:03:19 12:05:19 12:07:12 12:09:03 12:10:53 12:13:18 12:32:13
15 16 17 18 19 <b>V</b> .	01:36,033 01:36,716 01:36,006 01:35,873 01:35,831 56 - LE GALLO Tiempo	00:22,110 00:22,037 00:22,092 00:22,124 00:21,981 ,Philippe Sector 1	00:25,292 00:25,484 00:25,332 00:25,287 00:25,342 Sector 2	00:22,675 00:22,882 00:22,584 00:22,502 00:22,386 P.Vm Sector 3	00:25,956 00:26,313 00:25,998 00:25,960 00:26,122 ax: 24 T Sector 4	240,89 240,89 240,00 242,70 <b>247,33</b> . Ideal: 01	12:34:50 12:36:26 12:38:02 12:39:38 12:41:14 :44,726 Hora	1 2 3 4 5 6 7 8	START 01:59,834 01:53,057 01:50,828 01:50,088 PIT 18:54,859 01:50,321	01:39,294 00:27,565 00:26,137 00:25,385 00:25,901 00:28,890 17:14,855 00:25,626	00:36,464 00:34,060 00:29,882 00:29,058 00:28,932 00:38,568 00:37,027 00:29,030	00:30,991 00:26,065 00:26,966 00:26,078 00:25,729 00:28,618 00:32,511 00:25,342	00:33,912 00:32,144 00:30,072 00:30,307 00:29,526 00:49,209 00:30,466 00:30,323	216,72 220,41 221,16 218,18 220,41 221,16	12:03:19 12:05:19 12:07:12 12:09:03 12:10:53 12:13:18 12:32:13 12:34:03
15 16 17 18 19 <b>V.</b> 1	01:36,033 01:36,716 01:36,006 01:35,873 01:35,831 56 - LE GALLO Tiempo START	00:22,110 00:22,037 00:22,092 00:22,124 00:21,981 <b>,Philippe</b> Sector 1 01:37,111	00:25,292 00:25,484 00:25,332 00:25,287 00:25,342 <b>Sector 2</b> 00:31,299	00:22,675 00:22,882 00:22,584 00:22,502 00:22,386 P.Vm <b>Sector 3</b> 00:27,611	00:25,956 00:26,313 00:25,998 00:25,960 00:26,122 ax: 24 T Sector 4 00:29,365	240,89 240,89 240,00 242,70 <b>247,33</b> . Ideal: 01 V.Max	12:34:50 12:36:26 12:38:02 12:39:38 12:41:14 :44,726 Hora 12:03:04	1 2 3 4 5 6 7 8 9	START 01:59,834 01:53,057 01:50,828 01:50,088 PIT 18:54,859 01:50,321 02:09,646	01:39,294 00:27,565 00:26,137 00:25,385 00:25,901 00:28,890 17:14,855 00:25,626 00:24,882	00:36,464 00:34,060 00:29,882 00:29,058 00:28,932 00:38,568 00:37,027 00:29,030 00:39,820	00:30,991 00:26,065 00:26,966 00:26,078 00:25,729 00:28,618 00:32,511 00:25,342 00:35,875	00:33,912 00:32,144 00:30,072 00:30,307 00:29,526 00:49,209 00:30,466 00:30,323 00:29,069	216,72 220,41 221,16 218,18 220,41 221,16 <b>222,68</b>	12:03:19 12:05:19 12:07:12 12:09:03 12:10:53 12:13:18 12:32:13 12:34:03 12:36:13
15 16 17 18 19 <b>V.</b> 1 2	01:36,033 01:36,716 01:36,006 01:35,873 01:35,831 <b>56 - LE GALLO</b> <b>Tiempo</b> START 01:48,665	00:22,110 00:22,037 00:22,092 00:22,124 00:21,981 <b>,Philippe</b> Sector 1 01:37,111 00:25,124	00:25,292 00:25,484 00:25,332 00:25,287 00:25,342 <b>Sector 2</b> 00:31,299 00:28,959	00:22,675 00:22,882 00:22,584 00:22,502 00:22,386 P.Vm. Sector 3 00:27,611 00:25,655	00:25,956 00:26,313 00:25,998 00:25,960 00:26,122 ax: 24 T Sector 4 00:29,365 00:28,927	240,89 240,89 240,00 242,70 247,33 . Ideal: 01 V.Max 226,57	12:34:50 12:36:26 12:38:02 12:39:38 12:41:14 :44,726 Hora 12:03:04 12:04:53	1 2 3 4 5 6 7 8 9 10	START 01:59,834 01:53,057 01:50,828 01:50,088 PIT 18:54,859 01:50,321 02:09,646 01:48,577	01:39,294 00:27,565 00:26,137 00:25,385 00:25,901 00:28,890 17:14,855 00:25,626 00:24,882 00:25,110	00:36,464 00:34,060 00:29,882 00:29,058 00:28,932 00:38,568 00:37,027 00:29,030 00:39,820 00:28,896	00:30,991 00:26,065 00:26,966 00:26,078 00:25,729 00:28,618 00:32,511 00:25,342 00:35,875 00:25,336	00:33,912 00:32,144 00:30,072 00:30,307 00:29,526 00:49,209 00:30,466 00:30,323 00:29,069 00:29,235	216,72 220,41 221,16 218,18 220,41 221,16 <b>222,68</b> 221,92	12:03:19 12:05:19 12:07:12 12:09:03 12:10:53 12:13:18 12:32:13 12:34:03 12:36:13 12:38:02
15 16 17 18 19 <b>V.</b> 1 2 3	01:36,033 01:36,716 01:36,006 01:35,873 01:35,831 <b>36 - LE GALLO</b> <b>Tiempo</b> START 01:48,665 01:46,554	00:22,110 00:22,037 00:22,092 00:22,124 00:21,981 <b>,Philippe</b> Sector 1 01:37,111 00:25,124 00:24,460	00:25,292 00:25,484 00:25,332 00:25,287 00:25,342 <b>Sector 2</b> 00:31,299 00:28,959 00:28,661	00:22,675 00:22,882 00:22,584 00:22,502 00:22,386 P.Vm Sector 3 00:27,611 00:25,655 00:25,196	00:25,956 00:26,313 00:25,998 00:25,960 00:26,122 ax: 24 T Sector 4 00:29,365 00:28,927 00:28,237	240,89 240,89 240,00 242,70 247,33 . Ideal: 01 V.Max 226,57 226,57	12:34:50 12:36:26 12:38:02 12:39:38 12:41:14 :44,726 Hora 12:03:04 12:04:53 12:06:39	1 2 3 4 5 6 7 8 9 10 11	START 01:59,834 01:53,057 01:50,828 01:50,088 PIT 18:54,859 01:50,321 02:09,646 01:48,577 <b>01:46,861</b>	01:39,294 00:27,565 00:26,137 00:25,385 00:25,901 00:28,890 17:14,855 00:25,626 00:24,882 00:25,110 <b>00:24,710</b>	00:36,464 00:34,060 00:29,882 00:29,058 00:28,932 00:38,568 00:37,027 00:29,030 00:39,820 00:28,896	00:30,991 00:26,065 00:26,078 00:25,729 00:28,618 00:32,511 00:25,342 00:35,875 00:25,336 <b>00:24,916</b>	00:33,912 00:32,144 00:30,072 00:30,307 00:29,526 00:49,209 00:30,466 00:30,323 00:29,069 00:29,235 <b>00:28,952</b>	216,72 220,41 221,16 218,18 220,41 221,16 <b>222,68</b> 221,92 <b>222,68</b>	12:03:19 12:05:19 12:07:12 12:09:03 12:10:53 12:13:18 12:32:13 12:34:03 12:36:13 12:38:02 12:39:49
15 16 17 18 19 <b>V.</b> 1 2 3 4	01:36,033 01:36,716 01:36,006 01:35,873 01:35,831 <b>56 - LE GALLO</b> <b>Tiempo</b> START 01:48,665 01:46,554 01:46,347	00:22,110 00:22,037 00:22,092 00:22,124 00:21,981 <b>,Philippe</b> Sector 1 01:37,111 00:25,124 00:24,460 00:24,557	00:25,292 00:25,484 00:25,332 00:25,287 00:25,342 <b>Sector 2</b> 00:31,299 00:28,959 00:28,661 00:28,255	00:22,675 00:22,882 00:22,584 00:22,502 00:22,386 <b>P.Vm</b> <b>Sector 3</b> 00:27,611 00:25,655 00:25,196 00:24,969	00:25,956 00:26,313 00:25,998 00:25,960 00:26,122 ax: 24 T Sector 4 00:29,365 00:28,927 00:28,237 00:28,566	240,89 240,89 240,00 242,70 <b>247,33</b> . Ideal: 01 <b>V.Max</b> 226,57 226,57 <b>227,37</b>	12:34:50 12:36:26 12:38:02 12:39:38 12:41:14 :44,726 Hora 12:03:04 12:04:53 12:06:39 12:08:25	1 2 3 4 5 6 7 8 9 10 11	START 01:59,834 01:53,057 01:50,828 01:50,088 PIT 18:54,859 01:50,321 02:09,646 01:48,577 01:46,861 87 - EDWARDS	01:39,294 00:27,565 00:26,137 00:25,385 00:25,901 00:28,890 17:14,855 00:25,626 00:24,882 00:25,110 00:24,710 5,Jamie	00:36,464 00:34,060 00:29,882 00:29,058 00:28,932 00:38,568 00:37,027 00:29,030 00:39,820 00:28,896 00:28,283	00:30,991 00:26,065 00:26,966 00:26,078 00:25,729 00:28,618 00:32,511 00:25,342 00:35,875 00:25,336 <b>00:24,916</b> P.Vma	00:33,912 00:32,144 00:30,072 00:30,307 00:29,526 00:49,209 00:30,466 00:30,323 00:29,069 00:29,235 00:28,952 ax: 29	216,72 220,41 221,16 218,18 220,41 221,16 <b>222,68</b> 221,92 <b>222,68</b> T. Ideal: 01:	12:03:19 12:05:19 12:07:12 12:09:03 12:10:53 12:13:18 12:32:13 12:34:03 12:36:13 12:38:02 12:39:49 :46,482
15 16 17 18 19 <b>V.</b> 1 2 3 4 5	01:36,033 01:36,716 01:36,006 01:35,873 01:35,831 <b>36 - LE GALLO</b> <b>Tiempo</b> START 01:48,665 01:46,554 01:46,554 01:46,347 01:45,300	00:22,110 00:22,037 00:22,092 00:22,124 00:21,981 <b>,Philippe</b> <b>Sector 1</b> 01:37,111 00:25,124 00:24,460 00:24,557 00:24,169	00:25,292 00:25,484 00:25,332 00:25,287 00:25,342 <b>Sector 2</b> 00:31,299 00:28,959 00:28,661 00:28,255 00:28,029	00:22,675 00:22,882 00:22,584 00:22,502 00:22,386 <b>P.Vm</b> <b>Sector 3</b> 00:27,611 00:25,655 00:25,196 00:24,969 00:24,929	00:25,956 00:26,313 00:25,998 00:25,960 00:26,122 ax: 24 T Sector 4 00:29,365 00:28,927 00:28,237 00:28,237 00:28,566 00:28,173	240,89 240,89 240,00 242,70 <b>247,33</b> . Ideal: 01 <b>V.Max</b> 226,57 226,57 226,57 <b>227,37</b> <b>227,37</b>	12:34:50 12:36:26 12:38:02 12:39:38 12:41:14 :44,726 Hora 12:03:04 12:04:53 12:06:39 12:08:25 12:10:11	1 2 3 4 5 6 7 8 9 10 11 V.	START 01:59,834 01:53,057 01:50,828 01:50,088 PIT 18:54,859 01:50,321 02:09,646 01:48,577 01:46,861 87 - EDWARDS Tiempo	01:39,294 00:27,565 00:26,137 00:25,385 00:25,901 00:28,890 17:14,855 00:25,626 00:24,882 00:25,110 00:24,710 5,Jamie Sector 1	00:36,464 00:34,060 00:29,882 00:29,058 00:28,932 00:38,568 00:37,027 00:29,030 00:39,820 00:28,896 00:28,283 Sector 2	00:30,991 00:26,065 00:26,966 00:26,078 00:25,729 00:28,618 00:32,511 00:25,342 00:35,875 00:25,336 00:24,916 P.Vma Sector 3	00:33,912 00:32,144 00:30,072 00:30,307 00:29,526 00:30,466 00:30,323 00:29,069 00:29,235 00:28,952 ax: 29 Sector 4	216,72 220,41 221,16 218,18 220,41 221,16 <b>222,68</b> 221,92 <b>222,68</b> T. Ideal: 01:	12:03:19 12:05:19 12:07:12 12:09:03 12:10:53 12:13:18 12:32:13 12:34:03 12:36:13 12:38:02 12:39:49 :46,482 Hora
15 16 17 18 19 <b>V.</b> 1 2 3 4 5 6	01:36,033 01:36,716 01:36,006 01:35,873 01:35,831 <b>56 - LE GALLO</b> <b>Tiempo</b> START 01:48,665 01:46,554 01:46,347	00:22,110 00:22,037 00:22,092 00:22,124 00:21,981 <b>,Philippe</b> <b>Sector 1</b> 01:37,111 00:25,124 00:24,460 00:24,557 00:24,169 00:24,406	00:25,292 00:25,484 00:25,332 00:25,287 00:25,342 <b>Sector 2</b> 00:31,299 00:28,959 00:28,661 00:28,255 00:28,029 00:28,104	00:22,675 00:22,882 00:22,584 00:22,502 00:22,386 <b>P.Vm</b> <b>Sector 3</b> 00:27,611 00:25,655 00:25,196 00:24,969 00:24,929 00:25,094	00:25,956 00:26,313 00:25,998 00:25,960 00:26,122 ax: 24 T Sector 4 00:29,365 00:28,927 00:28,237 00:28,237 00:28,566 00:28,173 00:28,141	240,89 240,89 240,00 242,70 <b>247,33</b> . Ideal: 01 <b>V.Max</b> 226,57 226,57 226,57 <b>227,37</b> 225,78	12:34:50 12:36:26 12:38:02 12:39:38 12:41:14 :44,726 Hora 12:03:04 12:04:53 12:06:39 12:08:25	1 2 3 4 5 6 7 8 9 10 11 11 <b>V.</b>	START 01:59,834 01:53,057 01:50,828 01:50,088 PIT 18:54,859 01:50,321 02:09,646 01:48,577 01:46,861 87 - EDWARDS Tiempo START	01:39,294 00:27,565 00:26,137 00:25,385 00:25,901 00:28,890 17:14,855 00:25,626 00:24,882 00:25,110 00:24,710 5,Jamie Sector 1 00:52,603	00:36,464 00:34,060 00:29,882 00:29,058 00:28,932 00:38,568 00:37,027 00:29,030 00:39,820 00:28,896 00:28,283 Sector 2 00:30,071	00:30,991 00:26,065 00:26,966 00:26,078 00:25,729 00:28,618 00:32,511 00:25,342 00:35,875 00:25,336 00:24,916 P.Vma Sector 3 00:25,576	00:33,912 00:32,144 00:30,072 00:30,307 00:29,526 00:49,209 00:30,466 00:30,323 00:29,069 00:29,235 00:28,952 ax: 29 Sector 4 00:29,166	216,72 220,41 221,16 218,18 220,41 221,16 <b>222,68</b> 221,92 <b>222,68</b> T. Ideal: 01: V.Max	12:03:19 12:05:19 12:07:12 12:09:03 12:10:53 12:13:18 12:32:13 12:34:03 12:36:13 12:38:02 12:39:49 :46,482 Hora 12:02:16
15 16 17 18 19 <b>V.</b> 1 2 3 4 5 6 7	01:36,033 01:36,716 01:36,006 01:35,873 01:35,831 <b>56 - LE GALLO</b> <b>Tiempo</b> START 01:48,665 01:46,554 01:46,554 01:46,347 01:45,300 01:45,745 PIT	00:22,110 00:22,037 00:22,092 00:22,124 00:21,981 <b>,Philippe</b> <b>Sector 1</b> 01:37,111 00:25,124 00:24,460 00:24,557 00:24,169 00:24,161	00:25,292 00:25,484 00:25,332 00:25,287 00:25,342 <b>Sector 2</b> 00:31,299 00:28,959 00:28,661 00:28,255 00:28,029 00:28,104 00:28,109	00:22,675 00:22,882 00:22,584 00:22,502 00:22,386 <b>P.Vm</b> <b>Sector 3</b> 00:27,611 00:25,655 00:25,196 00:24,969 00:24,929	00:25,956 00:26,313 00:25,998 00:25,960 00:26,122 ax: 24 T Sector 4 00:29,365 00:28,927 00:28,237 00:28,237 00:28,237 00:28,173 00:28,173	240,89 240,89 240,00 242,70 <b>247,33</b> . Ideal: 01 <b>V.Max</b> 226,57 226,57 226,57 <b>227,37</b> 225,78	12:34:50 12:36:26 12:38:02 12:39:38 12:41:14 :44,726 Hora 12:03:04 12:04:53 12:06:39 12:08:25 12:10:11 12:11:57 12:13:57	1 2 3 4 5 6 6 7 8 9 10 11 11 <b>V.</b> 2	START 01:59,834 01:53,057 01:50,828 01:50,088 PIT 18:54,859 01:50,321 02:09,646 01:48,577 01:46,861 87 - EDWARDS Tiempo START 01:48,751	01:39,294 00:27,565 00:26,137 00:25,385 00:25,901 00:28,890 17:14,855 00:25,626 00:24,882 00:25,110 00:24,882 00:25,110 00:24,615	00:36,464 00:34,060 00:29,882 00:29,058 00:38,568 00:37,027 00:29,030 00:39,820 00:28,896 00:28,283 Sector 2 00:30,071 00:29,333	00:30,991 00:26,065 00:26,966 00:26,078 00:25,729 00:28,618 00:32,511 00:25,342 00:35,875 00:25,336 00:24,916 P.Vma Sector 3 00:25,576 00:25,576	00:33,912 00:32,144 00:30,072 00:30,307 00:29,526 00:49,209 00:30,466 00:30,323 00:29,069 00:29,235 00:28,952 ax: 29 Sector 4 00:29,166 00:29,169	216,72 220,41 221,16 218,18 220,41 221,16 <b>222,68</b> 221,92 <b>222,68</b> T. Ideal: 01: V.Max 219,66	12:03:19 12:05:19 12:07:12 12:09:03 12:10:53 12:13:18 12:32:13 12:34:03 12:36:13 12:36:13 12:38:02 12:39:49 :46,482 Hora 12:02:16 12:04:05
15 16 17 18 19 <b>V.</b> 1 2 3 4 5 6 7 8	01:36,033 01:36,716 01:36,006 01:35,873 01:35,831 <b>36 - LE GALLO</b> <b>Tiempo</b> START 01:48,665 01:46,554 01:46,554 01:46,544 01:45,300 01:45,745 PIT 08:30,916	00:22,110 00:22,037 00:22,092 00:22,124 00:21,981 <b>,Philippe</b> <b>Sector 1</b> 01:37,111 00:25,124 00:24,460 00:24,557 00:24,169 00:24,161 07:04,214	00:25,292 00:25,484 00:25,332 00:25,287 00:25,342 <b>Sector 2</b> 00:31,299 00:28,959 00:28,661 00:28,255 00:28,029 00:28,104 00:28,109 00:28,837	00:22,675 00:22,882 00:22,584 00:22,502 00:22,386 <b>P.Vm</b> <b>Sector 3</b> 00:27,611 00:25,655 00:25,196 00:24,969 00:24,929 00:25,094 00:29,322	00:25,956 00:26,313 00:25,998 00:25,960 00:26,122 ax: 24 T Sector 4 00:29,365 00:28,927 00:28,237 00:28,237 00:28,566 00:28,173 00:28,141 00:38,517 00:28,057	240,89 240,89 240,00 242,70 <b>247,33</b> . Ideal: 01 <b>V.Max</b> 226,57 226,57 226,57 <b>227,37</b> 225,78 225,78	12:34:50 12:36:26 12:38:02 12:39:38 12:41:14 :44,726 Hora 12:03:04 12:04:53 12:06:39 12:08:25 12:10:11 12:11:57	1 2 3 4 4 5 6 7 8 9 10 11 11 2 3	START 01:59,834 01:53,057 01:50,828 01:50,088 PIT 18:54,859 01:50,321 02:09,646 01:48,577 01:46,861 87 - EDWARDS Tiempo START 01:48,751 01:47,773	01:39,294 00:27,565 00:26,137 00:25,385 00:25,901 00:28,890 17:14,855 00:25,626 00:24,882 00:25,110 00:24,882 00:25,110 00:24,625 00:24,522	00:36,464 00:34,060 00:29,882 00:29,058 00:38,568 00:37,027 00:29,030 00:39,820 00:28,896 00:28,283 Sector 2 00:30,071 00:29,333 00:28,924	00:30,991 00:26,065 00:26,966 00:26,078 00:25,729 00:28,618 00:32,511 00:25,342 00:35,875 00:25,336 00:24,916 P.Vma Sector 3 00:25,576 00:25,576 00:25,614 00:25,284	00:33,912 00:32,144 00:30,072 00:30,307 00:29,526 00:49,209 00:30,466 00:30,323 00:29,069 00:29,235 00:28,952 ax: 29 Sector 4 00:29,166 00:29,169 00:29,043	216,72 220,41 221,16 218,18 220,41 221,16 <b>222,68</b> 221,92 <b>222,68</b> T. Ideal: 01: <b>V.Max</b> <b>219,66</b> 214,57	12:03:19 12:05:19 12:07:12 12:09:03 12:10:53 12:13:18 12:32:13 12:34:03 12:36:13 12:38:02 12:39:49 :46,482 <b>Hora</b> 12:02:16 12:04:05 12:05:52
15 16 17 18 19 <b>V.</b> <b>V.</b> 1 2 3 4 5 6 7 8 9	01:36,033 01:36,716 01:36,006 01:35,873 01:35,831 <b>56 - LE GALLO</b> <b>Tiempo</b> START 01:48,665 01:46,554 01:46,554 01:46,347 01:45,300 01:45,745 PIT	00:22,110 00:22,037 00:22,092 00:22,124 00:21,981 <b>,Philippe</b> <b>Sector 1</b> 01:37,111 00:25,124 00:24,460 00:24,557 00:24,169 00:24,161 07:04,214 <i>00:24,082</i>	00:25,292 00:25,484 00:25,332 00:25,287 00:25,342 <b>Sector 2</b> 00:31,299 00:28,959 00:28,661 00:28,255 00:28,029 00:28,104 00:28,109 00:28,837 00:27,790	00:22,675 00:22,882 00:22,502 00:22,386 <b>P.Vm</b> <b>Sector 3</b> 00:27,611 00:25,655 00:25,196 00:24,969 00:24,929 00:25,094 00:29,322 00:29,808	00:25,956 00:26,313 00:25,998 00:25,960 00:26,122 ax: 24 T Sector 4 00:29,365 00:28,927 00:28,237 00:28,237 00:28,566 00:28,173 00:28,141 00:38,517 00:28,057 00:28,136	240,89 240,89 240,00 242,70 <b>247,33</b> . Ideal: 01 <b>V.Max</b> 226,57 226,57 227,37 225,78 225,78 225,78 225,78	12:34:50 12:36:26 12:38:02 12:39:38 12:41:14 :44,726 Hora 12:03:04 12:04:53 12:06:39 12:08:25 12:10:11 12:11:57 12:21:28	1 2 3 4 5 6 7 8 9 10 11 11 2 3 3 4	START 01:59,834 01:53,057 01:50,828 01:50,088 PIT 18:54,859 01:50,321 02:09,646 01:48,577 01:46,861 87 - EDWARDS Tiempo START 01:48,751 01:47,773 PIT	01:39,294 00:27,565 00:26,137 00:25,385 00:25,901 00:28,890 17:14,855 00:25,626 00:24,882 00:25,110 00:24,710 5,Jamie Sector 1 00:52,603 00:24,635 00:24,522 00:24,778	00:36,464 00:34,060 00:29,882 00:29,058 00:38,568 00:37,027 00:29,030 00:39,820 00:28,896 00:28,283 Sector 2 00:30,071 00:29,333 00:28,924 00:29,460	00:30,991 00:26,065 00:26,078 00:25,729 00:28,618 00:32,511 00:25,342 00:35,875 00:25,336 <b>00:24,916</b> <b>P.Vm</b> <b>Sector 3</b> 00:25,576 00:25,576 00:25,614 00:25,284 00:29,811	00:33,912 00:32,144 00:30,072 00:29,526 00:49,209 00:30,466 00:30,323 00:29,069 00:29,235 00:28,952 ax: 29 Sector 4 00:29,166 00:29,169 00:29,043 00:37,195	216,72 220,41 221,16 218,18 220,41 221,16 <b>222,68</b> 221,92 <b>222,68</b> T. Ideal: 01: <b>V.Max</b> <b>219,66</b> 214,57	12:03:19 12:05:19 12:07:12 12:09:03 12:10:53 12:13:18 12:32:13 12:34:03 12:36:13 12:38:02 12:39:49 :46,482 Hora 12:02:16 12:02:16 12:04:05 12:05:52 12:07:54
15 16 17 18 19 <b>v.</b> 1 2 3 4 5 6 6 7 8 9 10	01:36,033 01:36,716 01:36,006 01:35,873 01:35,831 <b>36 - LE GALLO</b> <b>Tiempo</b> START 01:48,665 01:46,554 01:46,554 01:46,544 01:45,300 01:45,745 PIT 08:30,916 <b>01:44,926</b>	00:22,110 00:22,037 00:22,092 00:22,124 00:21,981 <b>,Philippe</b> <b>Sector 1</b> 01:37,111 00:25,124 00:24,460 00:24,557 00:24,169 00:24,406 00:24,161 07:04,214 <i>00:24,082</i> 00:24,383	00:25,292 00:25,484 00:25,332 00:25,287 00:25,342 <b>Sector 2</b> 00:31,299 00:28,959 00:28,661 00:28,255 00:28,029 00:28,104 00:28,109 00:28,837 00:27,790 <b>00:27,748</b>	00:22,675 00:22,882 00:22,584 00:22,502 00:22,386 <b>P.Vm</b> <b>Sector 3</b> 00:27,611 00:25,655 00:25,196 00:24,969 00:24,929 00:25,094 00:29,322 00:29,808 00:24,918	00:25,956 00:26,313 00:25,998 00:25,960 00:26,122 ax: 24 T Sector 4 00:29,365 00:28,927 00:28,237 00:28,237 00:28,136 00:28,136 00:28,136 00:28,268	240,89 240,89 240,00 242,70 <b>247,33</b> . Ideal: 01 <b>V.Max</b> 226,57 226,57 227,37 225,78 225,78 225,78 226,57 226,57	12:34:50 12:36:26 12:38:02 12:39:38 12:41:14 :44,726 Hora 12:03:04 12:04:53 12:06:39 12:08:25 12:10:11 12:11:57 12:21:28 12:22:28 12:24:12	1 2 3 4 5 6 7 8 9 10 11 11 2 3 3 4 4 5	START 01:59,834 01:53,057 01:50,828 01:50,088 PIT 18:54,859 01:50,321 02:09,646 01:48,577 01:46,861 87 - EDWARDS Tiempo START 01:48,751 01:48,751 01:47,773 PIT 06:08,755	01:39,294 00:27,565 00:26,137 00:25,385 00:25,901 00:28,890 17:14,855 00:25,626 00:24,882 00:25,110 00:24,882 00:25,110 00:24,625 00:24,522 00:24,778 00:24,778 00:24,778 00:24,778	00:36,464 00:34,060 00:29,882 00:29,058 00:28,932 00:38,568 00:37,027 00:29,030 00:39,820 00:28,896 00:28,283 Sector 2 00:30,071 00:29,333 00:28,924 00:29,460 00:29,861	00:30,991 00:26,065 00:26,966 00:26,078 00:25,729 00:28,618 00:32,511 00:25,336 00:24,916 00:25,336 00:24,916 00:25,576 00:25,576 00:25,576 00:25,614 00:25,284 00:29,811 00:26,093	00:33,912 00:32,144 00:30,072 00:30,307 00:29,526 00:49,209 00:30,466 00:30,323 00:29,069 00:29,235 00:28,952 ax: 29 Sector 4 00:29,166 00:29,169 00:29,043 00:37,195 00:29,364	216,72 220,41 221,16 218,18 220,41 221,16 <b>222,68</b> 221,92 <b>222,68</b> T. Ideal: 01: <b>V.Max</b> <b>219,66</b> 214,57 216,72	12:03:19 12:05:19 12:07:12 12:09:03 12:10:53 12:13:18 12:32:13 12:34:03 12:36:13 12:38:02 12:39:49 :46,482 Hora 12:02:16 12:02:16 12:04:05 12:05:52 12:07:54 12:14:02
15 16 17 18 19 <b>V.</b> 1 2 3 4 5 6 7 7 8 9 9 10	01:36,033 01:36,716 01:36,006 01:35,873 01:35,831 <b>36 - LE GALLO</b> <b>Tiempo</b> START 01:48,665 01:46,554 01:46,554 01:46,544 01:45,300 01:45,745 PIT 08:30,916 <b>01:44,926</b> 01:45,282	00:22,110 00:22,037 00:22,092 00:22,124 00:21,981 <b>,Philippe</b> <b>Sector 1</b> 01:37,111 00:25,124 00:24,460 00:24,557 00:24,169 00:24,406 00:24,161 07:04,214 <i>00:24,833</i> 00:24,142	00:25,292 00:25,484 00:25,332 00:25,287 00:25,342 <b>Sector 2</b> 00:31,299 00:28,959 00:28,661 00:28,255 00:28,029 00:28,104 00:28,109 00:28,837 00:27,700 <b>00:27,76</b>	00:22,675 00:22,882 00:22,502 00:22,386 <b>P.Vm</b> <b>Sector 3</b> 00:27,611 00:25,655 00:25,196 00:24,969 00:24,929 00:25,094 00:29,322 00:29,808 00:24,918 00:24,883	00:25,956 00:26,313 00:25,998 00:25,960 00:26,122 ax: 24 T Sector 4 00:29,365 00:28,927 00:28,237 00:28,237 00:28,266 00:28,173 00:28,141 00:38,517 00:28,057 00:28,136 00:28,268 00:28,591	240,89 240,89 240,00 242,70 <b>247,33</b> . Ideal: 01 <b>V.Max</b> 226,57 226,57 227,37 225,78 225,78 225,78 226,57 226,57 226,57 226,57	12:34:50 12:36:26 12:38:02 12:39:38 12:41:14 :44,726 Hora 12:03:04 12:04:53 12:06:39 12:08:25 12:10:11 12:11:57 12:21:28 12:22:28 12:24:12 12:25:58	1 2 3 4 5 6 6 7 8 9 9 10 11 11 2 3 3 4 4 5 6	START 01:59,834 01:53,057 01:50,828 01:50,088 PIT 18:54,859 01:50,321 02:09,646 01:48,577 01:46,861 87 - EDWARDS Tiempo START 01:48,751 01:47,773 PIT 06:08,755 01:47,612	01:39,294 00:27,565 00:26,137 00:25,385 00:25,901 00:28,890 17:14,855 00:25,626 00:24,882 00:25,110 00:24,710 5,Jamie Sector 1 00:52,603 00:24,635 00:24,522 00:24,778 04:43,437 00:24,441	00:36,464 00:34,060 00:29,882 00:29,058 00:38,568 00:37,027 00:29,030 00:39,820 00:28,896 00:28,283 Sector 2 00:30,071 00:29,333 00:28,924 00:29,460 00:29,861 00:28,864	00:30,991 00:26,065 00:26,078 00:25,729 00:28,618 00:32,511 00:25,342 00:35,875 00:25,336 <b>00:24,916</b> <b>P.Vm</b> <b>Sector 3</b> 00:25,576 00:25,576 00:25,614 00:25,284 00:29,811 00:26,093 00:25,336	00:33,912 00:32,144 00:30,072 00:30,307 00:29,526 00:49,209 00:30,466 00:30,323 00:29,069 00:29,235 00:28,952 00:28,952 00:28,952 00:29,166 00:29,166 00:29,169 00:29,043 00:37,195 00:29,364 00:28,971	216,72 220,41 221,16 218,18 220,41 221,16 <b>222,68</b> 221,92 <b>222,68</b> T. Ideal: 01: <b>V.Max</b> <b>219,66</b> 214,57 216,72 213,86	12:03:19 12:05:19 12:07:12 12:09:03 12:10:53 12:13:18 12:32:13 12:34:03 12:36:13 12:38:02 12:39:49 :46,482 Hora 12:02:16 12:02:16 12:04:05 12:05:52 12:07:54 12:14:02 12:15:50
15 16 17 18 19 <b>V.</b> 1 2 3 4 5 6 7 8 9 10 11 12	01:36,033 01:36,716 01:36,006 01:35,873 01:35,831 <b>36 - LE GALLO</b> <b>Tiempo</b> START 01:48,665 01:46,554 01:46,554 01:46,544 01:45,300 01:45,745 PIT 08:30,916 <b>01:44,926</b> 01:45,282 01:45,338	00:22,110 00:22,037 00:22,092 00:22,124 00:21,981 <b>,Philippe</b> <b>Sector 1</b> 01:37,111 00:25,124 00:24,460 00:24,557 00:24,169 00:24,406 00:24,161 07:04,214 <i>00:24,833</i> 00:24,142 00:24,859	00:25,292 00:25,484 00:25,332 00:25,287 00:25,342 <b>Sector 2</b> 00:31,299 00:28,959 00:28,661 00:28,255 00:28,029 00:28,104 00:28,109 00:28,837 00:27,766 00:29,665	00:22,675 00:22,882 00:22,584 00:22,502 00:22,386 <b>P.Vm</b> <b>Sector 3</b> 00:27,611 00:25,655 00:25,196 00:24,969 00:24,929 00:25,094 00:29,302 00:29,808 00:24,818 00:24,883 <b>00:24,839</b>	00:25,956 00:26,313 00:25,998 00:25,960 00:26,122 ax: 24 T Sector 4 00:29,365 00:28,927 00:28,237 00:28,237 00:28,266 00:28,173 00:28,141 00:38,517 00:28,057 00:28,136 00:28,268 00:28,591 00:39,842	240,89 240,89 240,00 242,70 <b>247,33</b> . Ideal: 01 <b>V.Max</b> 226,57 226,57 227,37 225,78 225,78 225,78 226,57 226,57 226,57 226,57	12:34:50 12:36:26 12:38:02 12:39:38 12:41:14 :44,726 Hora 12:03:04 12:04:53 12:06:39 12:08:25 12:10:11 12:11:57 12:22:28 12:24:12 12:25:58 12:27:43	1 2 3 4 5 6 7 8 9 9 10 11 11 2 3 3 4 4 5 6 6 7	START 01:59,834 01:53,057 01:50,828 01:50,088 PIT 18:54,859 01:50,321 02:09,646 01:48,577 01:46,861 87 - EDWARDS Tiempo START 01:48,751 01:47,773 PIT 06:08,755 01:47,612 01:47,379	01:39,294 00:27,565 00:26,137 00:25,385 00:25,901 00:28,890 17:14,855 00:25,626 00:24,882 00:25,110 00:24,882 00:25,110 00:24,615	00:36,464 00:34,060 00:29,882 00:29,058 00:38,568 00:38,568 00:37,027 00:29,030 00:39,820 00:28,896 00:28,283 Sector 2 00:30,071 00:29,333 00:28,924 00:29,460 00:29,861 00:28,864 00:28,553	00:30,991 00:26,065 00:26,966 00:26,078 00:25,729 00:28,618 00:32,511 00:25,336 00:24,916 00:25,336 00:25,576 00:25,576 00:25,576 00:25,614 00:25,284 00:29,811 00:26,093 00:25,336 00:25,528	00:33,912 00:32,144 00:30,072 00:29,526 00:49,209 00:30,466 00:30,323 00:29,069 00:29,235 00:28,952 ax: 29 Sector 4 00:29,166 00:29,169 00:29,043 00:37,195 00:29,364 00:28,971 00:28,683	216,72 220,41 221,16 218,18 220,41 221,16 <b>222,68</b> 221,92 <b>222,68</b> T. Ideal: 01: <b>V.Max</b> <b>219,66</b> 214,57 216,72 213,86 214,57	12:03:19 12:05:19 12:07:12 12:09:03 12:10:53 12:13:18 12:32:13 12:34:03 12:36:13 12:38:02 12:39:49 :46,482 Hora 12:02:16 12:02:16 12:04:05 12:05:52 12:07:54 12:14:02 12:15:50 12:17:37
15 16 17 18 19 <b>V.</b> 1 2 3 3 4 5 6 7 8 9 10 11 12 13	01:36,033 01:36,716 01:36,006 01:35,873 01:35,831 <b>36 - LE GALLO</b> <b>Tiempo</b> START 01:48,665 01:46,554 01:46,554 01:46,544 01:45,300 01:45,745 PIT 08:30,916 <b>01:44,926</b> 01:45,282 01:45,338 PIT	00:22,110 00:22,037 00:22,092 00:22,124 00:21,981 <b>,Philippe</b> <b>Sector 1</b> 01:37,111 00:25,124 00:24,460 00:24,557 00:24,169 00:24,406 00:24,161 07:04,214 <i>00:24,833</i> 00:24,142 00:24,839 00:24,133	00:25,292 00:25,484 00:25,332 00:25,287 00:25,342 <b>Sector 2</b> 00:31,299 00:28,959 00:28,661 00:28,255 00:28,029 00:28,104 00:28,109 00:28,837 00:27,766 00:29,665 00:29,739	00:22,675 00:22,882 00:22,502 00:22,386 <b>P.Vm</b> <b>Sector 3</b> 00:27,611 00:25,655 00:25,196 00:24,969 00:24,929 00:25,094 00:29,302 00:29,808 00:24,818 00:24,883 <b>00:24,839</b> 00:37,270	00:25,956 00:26,313 00:25,998 00:25,960 00:26,122 ax: 24 T Sector 4 00:29,365 00:28,927 00:28,237 00:28,237 00:28,266 00:28,173 00:28,141 00:38,517 00:28,057 00:28,136 00:28,268 00:28,591 00:39,842 00:40,879	240,89 240,89 240,00 242,70 <b>247,33</b> . Ideal: 01 <b>V.Max</b> 226,57 226,57 227,37 225,78 225,78 226,57 226,57 226,57 226,57 226,57 225,78	12:34:50 12:36:26 12:38:02 12:39:38 12:41:14 :44,726 Hora 12:03:04 12:04:53 12:06:39 12:08:25 12:10:11 12:11:57 12:22:28 12:24:12 12:25:58 12:27:43 12:29:55	1 2 3 4 5 6 6 7 8 9 9 10 11 1 2 3 4 4 5 6 6 7 8	START 01:59,834 01:53,057 01:50,828 01:50,088 PIT 18:54,859 01:50,321 02:09,646 01:48,577 01:46,861 87 - EDWARDS Tiempo START 01:48,751 01:47,773 PIT 06:08,755 01:47,612 01:47,379 01:47,600	01:39,294 00:27,565 00:26,137 00:25,385 00:25,901 00:28,890 17:14,855 00:25,626 00:24,882 00:25,110 00:24,882 00:25,110 00:24,615 00:24,635 00:24,522 00:24,778 04:43,437 00:24,411 00:24,615 00:24,493	00:36,464 00:34,060 00:29,882 00:29,058 00:28,932 00:38,568 00:37,027 00:29,030 00:39,820 00:28,896 00:28,283 <b>Sector 2</b> 00:30,071 00:29,333 00:28,924 00:29,460 00:29,861 00:28,864 00:28,553 00:28,391	00:30,991 00:26,065 00:26,966 00:26,078 00:25,729 00:28,618 00:32,511 00:25,342 00:35,875 00:25,336 00:24,916 00:25,576 00:25,576 00:25,576 00:25,576 00:25,576 00:25,576 00:25,528 00:25,528 00:25,528	00:33,912 00:32,144 00:30,072 00:30,307 00:29,526 00:49,209 00:30,466 00:30,323 00:29,069 00:29,235 00:28,952 ax: 29 Sector 4 00:29,166 00:29,169 00:29,043 00:37,195 00:29,364 00:28,971 00:28,683 00:29,070	216,72 220,41 221,16 218,18 220,41 221,16 <b>222,68</b> 221,92 <b>222,68</b> T. Ideal: 01: <b>V.Max</b> <b>219,66</b> 214,57 216,72 213,86 214,57 211,07	12:03:19 12:05:19 12:07:12 12:09:03 12:10:53 12:13:18 12:32:13 12:34:03 12:36:13 12:36:13 12:38:02 12:39:49 :46,482 Hora 12:02:16 12:02:16 12:04:05 12:05:52 12:07:54 12:14:02 12:15:50 12:17:37 12:19:25
15 16 17 18 19 <b>V.</b> 1 2 3 3 4 5 6 7 8 9 10 11 12 13 14	01:36,033 01:36,716 01:36,006 01:35,873 01:35,831 <b>36 - LE GALLO</b> <b>Tiempo</b> START 01:48,665 01:46,554 01:46,554 01:45,540 01:45,745 PIT 08:30,916 <b>01:44,926</b> 01:45,282 01:45,338 PIT 06:37,466	00:22,110 00:22,037 00:22,092 00:22,124 00:21,981 <b>Philippe</b> <b>Sector 1</b> 01:37,111 00:25,124 00:24,460 00:24,557 00:24,169 00:24,406 00:24,161 07:04,214 00:24,383 00:24,142 00:24,383 00:24,142 00:24,859 05:01,313 00:25,098	00:25,292 00:25,484 00:25,332 00:25,287 00:25,342 <b>Sector 2</b> 00:31,299 00:28,959 00:28,661 00:28,255 00:28,029 00:28,104 00:28,317 00:27,766 00:29,665 00:29,739 00:29,860	00:22,675 00:22,882 00:22,502 00:22,386 <b>P.Vm</b> <b>Sector 3</b> 00:27,611 00:25,655 00:25,196 00:24,969 00:24,929 00:25,094 00:29,808 00:24,818 00:24,883 <b>00:24,839</b> 00:37,270 00:25,535	00:25,956 00:26,313 00:25,998 00:25,960 00:26,122 ax: 24 T Sector 4 00:29,365 00:28,927 00:28,237 00:28,237 00:28,266 00:28,173 00:28,141 00:38,517 00:28,057 00:28,136 00:28,268 00:28,591 00:39,842 00:40,879 00:29,199	240,89 240,89 240,00 242,70 <b>247,33</b> . Ideal: 01 <b>V.Max</b> 226,57 226,57 227,37 225,78 225,78 225,78 226,57 225,78 225,78 225,78 225,78 225,78	12:34:50 12:36:26 12:38:02 12:39:38 12:41:14 :44,726 Hora 12:03:04 12:04:53 12:06:39 12:08:25 12:10:11 12:11:57 12:22:28 12:24:12 12:25:58 12:27:43 12:29:55 12:36:32	1 2 3 4 5 6 6 7 8 9 10 11 1 2 3 4 4 5 6 6 7 7 8 9	START 01:59,834 01:53,057 01:50,828 01:50,088 PIT 18:54,859 01:50,321 02:09,646 01:48,577 01:46,861 87 - EDWARDS Tiempo START 01:48,751 01:47,773 PIT 06:08,755 01:47,612 01:47,379 01:47,600 PIT	01:39,294 00:27,565 00:26,137 00:25,385 00:25,901 00:28,890 17:14,855 00:25,626 00:24,882 00:25,110 00:24,882 00:25,110 00:24,871 00:52,603 00:24,635 00:24,522 00:24,778 04:43,437 00:24,411 00:24,615 00:24,493 00:24,647	00:36,464 00:34,060 00:29,882 00:29,058 00:28,932 00:38,568 00:37,027 00:29,030 00:39,820 00:28,896 00:28,283 00:28,283 00:28,283 00:28,924 00:29,861 00:28,864 00:28,553 00:28,391 00:28,877	00:30,991 00:26,065 00:26,078 00:25,729 00:28,618 00:32,511 00:25,342 00:35,875 00:25,336 00:24,916 00:25,576 00:25,576 00:25,576 00:25,576 00:25,576 00:25,576 00:25,528 00:25,528 00:25,528 00:25,528	00:33,912 00:32,144 00:30,072 00:30,307 00:29,526 00:49,209 00:30,466 00:30,323 00:29,069 00:29,235 00:28,952 ax: 29 Sector 4 00:29,166 00:29,169 00:29,169 00:29,043 00:37,195 00:28,683 00:29,070 00:37,187	216,72 220,41 221,16 218,18 220,41 221,16 <b>222,68</b> 221,92 <b>222,68</b> T. Ideal: 01: <b>V.Max</b> <b>219,66</b> 214,57 216,72 213,86 214,57 211,07	12:03:19 12:05:19 12:07:12 12:09:03 12:10:53 12:13:18 12:32:13 12:34:03 12:36:13 12:38:02 12:39:49 :46,482 Hora 12:02:16 12:02:16 12:04:05 12:05:52 12:07:54 12:14:02 12:15:50 12:17:37 12:19:25 12:21:21
15 16 17 18 19 <b>V.</b> 1 2 3 3 4 5 6 7 8 9 10 11 12 13 14 15	01:36,033 01:36,716 01:36,006 01:35,873 01:35,831 <b>36 - LE GALLO</b> <b>Tiempo</b> START 01:48,665 01:46,554 01:46,554 01:46,544 01:45,300 01:45,745 PIT 08:30,916 <b>01:44,926</b> 01:45,282 01:45,338 PIT 06:37,466 01:49,504	00:22,110 00:22,037 00:22,092 00:22,124 00:21,981 <b>Philippe</b> <b>Sector 1</b> 01:37,111 00:25,124 00:24,460 00:24,557 00:24,169 00:24,406 00:24,161 07:04,214 <b>00:24,082</b> 00:24,383 00:24,142 00:24,859 05:01,313 00:25,098 00:24,672	00:25,292 00:25,484 00:25,332 00:25,287 00:25,342 <b>Sector 2</b> 00:31,299 00:28,959 00:28,661 00:28,255 00:28,029 00:28,104 00:28,317 00:27,766 00:29,665 00:29,739 00:29,860	00:22,675 00:22,882 00:22,584 00:22,502 00:22,386 <b>P.Vm</b> <b>Sector 3</b> 00:27,611 00:25,655 00:25,196 00:24,969 00:24,929 00:25,094 00:29,322 00:29,808 00:24,883 <b>00:24,883</b> <b>00:24,883</b> <b>00:24,883</b> <b>00:24,889</b> 00:37,270 00:25,535 00:25,347 00:24,994	00:25,956 00:26,313 00:25,960 00:26,122 ax: 24 T Sector 4 00:29,365 00:28,927 00:28,237 00:28,237 00:28,237 00:28,173 00:28,141 00:38,517 00:28,057 00:28,136 00:28,268 00:28,591 00:39,842 00:40,879 00:29,199 00:28,384	240,89 240,89 240,00 242,70 <b>247,33</b> . Ideal: 01 <b>V.Max</b> 226,57 226,57 227,37 225,78 226,57 226,57 226,57 225,78 226,57 225,78 226,57 226,57	12:34:50 12:36:26 12:38:02 12:39:38 12:41:14 :44,726 Hora 12:03:04 12:04:53 12:06:39 12:08:25 12:10:11 12:11:57 12:22:28 12:24:12 12:25:58 12:27:43 12:29:55 12:36:32 12:38:22 12:40:08	1 2 3 4 5 6 6 7 8 9 10 11 1 2 3 4 4 5 6 6 7 7 8 9 9 10	START 01:59,834 01:53,057 01:50,828 01:50,088 PIT 18:54,859 01:50,321 02:09,646 01:48,577 01:46,861 87 - EDWARDS Tiempo START 01:48,751 01:47,773 PIT 06:08,755 01:47,612 01:47,379 01:47,600 PIT 11:33,334	01:39,294 00:27,565 00:26,137 00:25,385 00:25,901 00:28,890 17:14,855 00:25,626 00:24,882 00:25,110 00:24,882 00:25,110 00:24,615 00:24,635 00:24,522 00:24,778 04:43,437 00:24,411 00:24,615 00:24,493 00:24,647 10:00,168	00:36,464 00:34,060 00:29,882 00:29,058 00:28,932 00:38,568 00:37,027 00:29,030 00:39,820 00:28,896 00:28,283 00:28,283 00:28,283 00:29,460 00:29,861 00:28,864 00:28,553 00:28,391 00:28,877 00:32,935	00:30,991 00:26,065 00:26,078 00:25,729 00:28,618 00:32,511 00:25,342 00:35,875 00:25,336 00:24,916 00:25,576 00:25,576 00:25,576 00:25,576 00:25,576 00:25,528 00:25,528 00:25,528 00:25,528 00:25,528	00:33,912 00:32,144 00:30,072 00:29,526 00:49,209 00:30,466 00:30,323 00:29,069 00:29,235 00:28,952 ax: 29 Sector 4 00:29,166 00:29,169 00:29,043 00:29,043 00:29,070 00:28,683 00:29,070 00:37,187 00:29,176	216,72 220,41 221,16 218,18 220,41 221,16 <b>222,68</b> 221,92 <b>222,68</b> T. Ideal: 01: <b>V.Max</b> <b>219,66</b> 214,57 216,72 213,86 214,57 211,07 214,57	12:03:19 12:05:19 12:07:12 12:09:03 12:10:53 12:13:18 12:32:13 12:34:03 12:36:13 12:38:02 12:39:49 :46,482 Hora 12:02:16 12:02:16 12:04:05 12:05:52 12:07:54 12:14:02 12:15:50 12:17:37 12:19:25 12:21:21 12:32:55
15 16 17 18 19 <b>V.</b> <b>1</b> 2 3 4 4 5 5 6 7 7 8 9 9 10 11 12 13 14 15 7 7	01:36,033 01:36,716 01:36,006 01:35,873 01:35,831 <b>36 - LE GALLO</b> <b>Tiempo</b> START 01:48,665 01:46,554 01:46,554 01:45,540 01:45,745 PIT 08:30,916 <b>01:44,926</b> 01:45,282 01:45,282 01:45,338 PIT 06:37,466 01:49,504 01:49,504 01:46,411 <b>71 - DUERLUN</b>	00:22,110 00:22,037 00:22,092 00:22,124 00:21,981 <b>Philippe</b> Sector 1 01:37,111 00:25,124 00:24,460 00:24,557 00:24,169 00:24,161 07:04,214 00:24,383 00:24,142 00:24,383 00:24,473 00:25,098 00:24,672	00:25,292 00:25,484 00:25,332 00:25,287 00:25,342 <b>Sector 2</b> 00:31,299 00:28,959 00:28,661 00:28,255 00:28,029 00:28,104 00:28,837 00:27,766 00:27,776 00:27,766 00:29,665 00:29,739 00:28,801	00:22,675 00:22,882 00:22,584 00:22,502 00:22,386 <b>P.Vm</b> <b>Sector 3</b> 00:27,611 00:25,655 00:25,196 00:24,969 00:24,929 00:25,094 00:29,322 00:29,808 00:24,883 00:24,883 00:24,883 00:25,535 00:25,5347 00:22,5347	00:25,956 00:26,313 00:25,998 00:25,960 00:26,122 ax: 24 T Sector 4 00:29,365 00:28,927 00:28,237 00:28,237 00:28,137 00:28,141 00:38,517 00:28,136 00:28,268 00:28,268 00:28,268 00:28,591 00:39,842 00:40,879 00:29,199 00:28,384 ax: 11 T	240,89 240,89 240,00 242,70 <b>247,33</b> dela: 01 <b>V.Max</b> 226,57 226,57 225,78 225,78 225,78 226,57 225,78 225,78 226,57 225,78 226,57 225,78 226,57 226,57 226,57 226,57 226,57 226,57 226,57 226,57 226,57 226,57 226,57 226,57 226,57 226,57 226,57 226,57 225,78 226,57 226,	12:34:50 12:36:26 12:38:02 12:39:38 12:41:14 44,726 Hora 12:03:04 12:04:53 12:06:39 12:08:25 12:10:11 12:11:57 12:22:28 12:24:12 12:25:58 12:27:43 12:29:55 12:36:32 12:36:32 12:38:22 12:40:08	1 2 3 4 5 6 6 7 8 9 10 11 2 3 4 4 5 6 6 7 7 8 9 9 10 11	START 01:59,834 01:53,057 01:50,828 01:50,088 PIT 18:54,859 01:50,321 02:09,646 01:48,577 01:46,861 87 - EDWARDS Tiempo START 01:48,751 01:47,773 PIT 06:08,755 01:47,612 01:47,379 01:47,600 PIT 11:33,334 01:47,524	01:39,294 00:27,565 00:26,137 00:25,385 00:25,901 00:28,890 17:14,855 00:25,626 00:24,882 00:25,110 00:24,882 00:25,110 00:24,615 00:24,635 00:24,615 00:24,493 00:24,647 10:00,168 00:24,533	00:36,464 00:34,060 00:29,882 00:29,058 00:38,568 00:38,568 00:37,027 00:29,030 00:39,820 00:28,896 00:28,283 00:28,283 00:28,283 00:28,924 00:29,861 00:28,864 00:28,553 00:28,391 00:28,877 00:32,935 00:28,585	00:30,991 00:26,065 00:26,966 00:26,078 00:25,729 00:28,618 00:32,511 00:25,342 00:35,875 00:25,336 00:24,916 00:25,576 00:25,576 00:25,576 00:25,576 00:25,576 00:25,528 00:25,528 00:25,528 00:25,528 00:25,528 00:25,528	00:33,912 00:32,144 00:30,072 00:30,307 00:29,526 00:49,209 00:30,466 00:30,323 00:29,069 00:29,235 00:28,952 ax: 29 Sector 4 00:29,166 00:29,166 00:29,169 00:29,043 00:29,364 00:28,971 00:28,683 00:29,070 00:37,187 00:29,176 00:29,066	216,72 220,41 221,16 218,18 220,41 221,16 <b>222,68</b> 221,92 <b>222,68</b> T. Ideal: 01: <b>V.Max</b> <b>219,66</b> 214,57 216,72 213,86 214,57 211,07 214,57 215,28	12:03:19 12:05:19 12:07:12 12:09:03 12:10:53 12:13:18 12:32:13 12:34:03 12:36:13 12:38:02 12:39:49 :46,482 Hora 12:02:16 12:02:16 12:04:05 12:05:52 12:07:54 12:14:02 12:15:50 12:17:37 12:19:25 12:21:21 12:32:55 12:34:42
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15 16 17 18 19 <b>V.</b> 1 2 3 4 5 5 6 7 7 8 9 9 10 11 12 13 14 15 7 <b>V.</b> 7 7 8 9 9 10 11 12 7 7 8 9 10 11 2 3 4 5 5 7 7 7 7 8 11 7 7 7 7 7 8 12 7 7 7 8 12 7 7 7 7 8 12 7 7 7 8 12 7 7 7 8 12 7 7 7 7 8 12 7 7 7 8 12 7 7 7 8 12 7 7 7 8 12 7 7 8 12 7 7 8 12 7 7 8 12 7 7 8 12 7 7 8 12 7 7 8 12 7 7 8 12 7 7 8 11 7 7 8 11 7 7 8 11 12 11 12 11 11 11 11 11 11 11 11 11	01:36,033 01:36,716 01:36,006 01:35,873 01:35,831 <b>36 - LE GALLO</b> <b>Tiempo</b> START 01:48,665 01:46,554 01:46,554 01:45,540 01:45,745 PIT 08:30,916 01:45,282 01:45,282 01:45,338 PIT 06:37,466 01:49,504 01:46,411 <b>Tiempo</b> START	00:22,110 00:22,037 00:22,092 00:22,124 00:21,981 <b>Philippe</b> Sector 1 01:37,111 00:25,124 00:24,460 00:24,557 00:24,169 00:24,161 07:04,214 00:24,383 00:24,383 00:24,383 00:24,383 00:24,383 00:24,383 00:24,383 00:24,383 00:24,383 00:24,383 00:24,383 00:24,383 00:24,383 00:24,383 00:24,383 00:24,429	00:25,292 00:25,484 00:25,332 00:25,287 00:25,342 <b>Sector 2</b> 00:31,299 00:28,959 00:28,661 00:28,255 00:28,029 00:28,104 00:28,109 00:28,837 00:27,766 00:29,665 00:29,739 00:29,739 00:29,860 00:28,361 <b>Sector 2</b> 00:31,281	00:22,675 00:22,882 00:22,584 00:22,502 00:22,386 <b>P.Vm</b> <b>Sector 3</b> 00:27,611 00:25,655 00:25,196 00:24,969 00:24,929 00:25,094 00:29,322 00:29,808 00:24,839 00:24,839 00:24,839 00:25,535 00:25,347 00:25,347 00:25,347 00:24,994	00:25,956 00:26,313 00:25,998 00:25,960 00:26,122 ax: 24 T Sector 4 00:29,365 00:28,927 00:28,237 00:28,237 00:28,237 00:28,173 00:28,173 00:28,141 00:28,166 00:28,591 00:28,591 00:28,591 00:28,591 00:28,591 00:28,591 00:28,591 00:28,591 00:28,384 ax: 11 T Sector 4 00:28,066	240,89 240,89 240,00 242,70 <b>247,33</b> Ideal: 01 <b>V.Max</b> 226,57 227,37 225,78 225,78 225,78 225,78 225,78 225,78 225,78 225,78 226,57 225,78 226,57 226,57 226,57 226,57 226,57 226,57 226,57 226,57 226,57 226,57 226,57 226,57 226,57 226,57 226,57 226,57 225,78 225,78 226,57 226,57 225,78 226,57 226	12:34:50 12:36:26 12:38:02 12:39:38 12:41:14 :44,726 Hora 12:03:04 12:04:53 12:06:39 12:06:39 12:08:25 12:10:11 12:11:57 12:22:28 12:24:12 12:24:12 12:25:58 12:25:58 12:25:58 12:25:58 12:26:52 12:36:32 12:38:22 12:38:22 12:38:22 12:40:08 :39,064 Hora 12:02:05	1 2 3 4 5 6 6 7 8 9 10 11 1 2 3 4 5 6 6 7 7 8 9 9 10 11 1 2 3 4 5 6 10 11 1 2 3 4 5 10 11 1 12 11 11 2 11 11 12 11 11 12 11 11	START 01:59,834 01:53,057 01:50,828 01:50,088 PIT 18:54,859 01:50,321 02:09,646 01:48,577 01:46,861 87 - EDWARDS Tiempo START 01:48,751 01:47,773 PIT 06:08,755 01:47,612 01:47,379 01:47,600 PIT 11:33,334 01:47,524 01:56,954 01:47,306	01:39,294 00:27,565 00:26,137 00:25,385 00:25,901 00:28,890 17:14,855 00:25,626 00:24,882 00:25,110 00:24,882 00:25,110 00:24,871 00:52,603 00:24,635 00:24,522 00:24,778 04:43,437 00:24,411 00:24,615 00:24,493 00:24,647 10:00,168 00:24,533 00:24,775 00:24,473	00:36,464 00:34,060 00:29,882 00:29,058 00:28,932 00:38,568 00:37,027 00:29,030 00:39,820 00:28,896 00:28,283 00:28,283 00:28,283 00:28,924 00:29,861 00:28,864 00:28,553 00:28,897 00:32,935 00:28,585 00:38,698 00:28,720	00:30,991 00:26,065 00:26,078 00:25,729 00:28,618 00:32,511 00:25,342 00:35,875 00:25,336 00:24,916 00:25,576 00:25,576 00:25,576 00:25,576 00:25,576 00:25,576 00:25,528 00:25,	00:33,912 00:32,144 00:30,072 00:30,307 00:29,526 00:49,209 00:30,466 00:30,323 00:29,069 00:29,235 00:28,952 ax: 29 Sector 4 00:29,166 00:29,166 00:29,169 00:29,043 00:29,715 00:29,364 00:28,683 00:29,070 00:37,187 00:29,176 00:29,176 00:29,166 00:29,166 00:28,848 00:28,686	216,72 220,41 221,16 218,18 220,41 221,16 <b>222,68</b> 221,92 <b>222,68</b> T. Ideal: 01: <b>V.Max</b> <b>219,66</b> 214,57 216,72 213,86 214,57 215,28 216,00 216,72	12:03:19 12:05:19 12:07:12 12:09:03 12:10:53 12:13:18 12:32:13 12:34:03 12:36:13 12:38:02 12:39:49 :46,482 Hora 12:02:16 12:04:05 12:05:52 12:07:54 12:14:02 12:15:50 12:17:37 12:19:25 12:21:21 12:32:55 12:34:42 12:36:39 12:38:27
15 16 17 18 19 <b>V.</b> 1 2 3 4 5 6 7 7 8 9 9 10 11 12 13 14 15 7 <b>V.</b> <b>V.</b> <b>V.</b> <b>V.</b> <b>V.</b> <b>V.</b> <b>V.</b> <b>V.</b>	01:36,033 01:36,716 01:36,006 01:35,873 01:35,831 <b>36 - LE GALLO</b> <b>Tiempo</b> START 01:48,665 01:46,554 01:46,554 01:45,745 PIT 08:30,916 01:45,282 01:45,282 01:45,282 01:45,338 PIT 06:37,466 01:49,504 01:46,411 <b>Tiempo</b> START 01:41,924	00:22,110 00:22,037 00:22,092 00:22,124 00:21,981 <b>,Philippe</b> Sector 1 01:37,111 00:25,124 00:24,460 00:24,557 00:24,169 00:24,161 07:04,214 00:24,161 07:04,214 00:24,383 00:24,383 00:24,383 00:24,383 00:24,313 00:25,098 00:24,672 D,Pontus Sector 1 00:42,429 00:23,277	00:25,292 00:25,484 00:25,332 00:25,287 00:25,342 <b>Sector 2</b> 00:31,299 00:28,959 00:28,661 00:28,255 00:28,029 00:28,104 00:28,109 00:28,837 00:27,766 00:29,665 00:29,739 00:29,860 00:28,361 <b>Sector 2</b> 00:31,281 00:27,346	00:22,675 00:22,882 00:22,584 00:22,502 00:22,386 <b>P.Vm</b> <b>Sector 3</b> 00:27,611 00:25,655 00:25,196 00:24,969 00:24,929 00:25,094 00:29,322 00:29,808 00:24,839 00:24,883 00:24,883 00:24,883 00:24,883 00:24,894 00:25,535 00:25,347 00:25,535 00:25,347 00:24,594 00:23,792	00:25,956 00:26,313 00:25,998 00:25,960 00:26,122 ax: 24 T Sector 4 00:29,365 00:28,927 00:28,237 00:28,237 00:28,173 00:28,173 00:28,141 00:28,165 00:28,173 00:28,165 00:28,268 00:28,591 00:39,842 00:40,879 00:28,384 ax: 11 T Sector 4 00:28,066 00:27,509	240,89 240,89 240,00 242,70 <b>247,33</b> Ideal: 01 <b>V.Max</b> 226,57 225,78 225,78 225,78 225,78 226,57 225,78 226,57 225,78 226,57 226,57 226,57 226,57 226,57 226,57 226,57 226,57 226,57 226,57 226,57 226,57 226,57 226,57 226,57 226,57 226,57 226,57 225,78 226,57 226,57 226,57 226,57 226,57 226,57 225,78 226,57 226,57 225,78 225,78 226,57 226,57 225,78 225,78 226,57 225,78 225,78 226,57 225,78 226,57 226,57 225,78 226,57 225,78 226,57 226,57 226,57 225,78 226,57 226,57 225,78 226,57 226,57 225,78 226,57 226,57 225,78 225,78 226,57 226,57 226,57 225,78 226,57 225,78 225,78 226,57 225,78 226,57 226	12:34:50 12:36:26 12:38:02 12:39:38 12:41:14 44,726 Hora 12:03:04 12:04:53 12:06:39 12:08:25 12:10:11 12:11:57 12:22:28 12:24:12 12:25:58 12:26:58 12:26:58 12:26:58 12:29:55 12:36:32 12:38:22 12:38:22 12:40:08 :39,064 Hora 12:02:05 12:03:47	1 2 3 4 5 6 6 7 8 9 10 11 1 2 3 4 5 6 6 7 7 8 9 9 10 11 1 2 3 4 5 6 10 11 1 2 3 4 5 10 11 1 12 11 11 2 11 11 12 11 11 12 11 11	START 01:59,834 01:53,057 01:50,828 01:50,088 PIT 18:54,859 01:50,321 02:09,646 01:48,577 01:46,861 87 - EDWARDS Tiempo START 01:48,751 01:47,773 PIT 06:08,755 01:47,612 01:47,379 01:47,600 PIT 11:33,334 01:47,524 01:56,954	01:39,294 00:27,565 00:26,137 00:25,385 00:25,901 00:28,890 17:14,855 00:25,626 00:24,882 00:25,110 00:24,882 00:25,110 00:24,871 00:52,603 00:24,635 00:24,522 00:24,778 04:43,437 00:24,411 00:24,615 00:24,493 00:24,647 10:00,168 00:24,533 00:24,775 00:24,473	00:36,464 00:34,060 00:29,882 00:29,058 00:28,932 00:38,568 00:37,027 00:29,030 00:39,820 00:28,896 00:28,283 00:28,283 00:28,283 00:28,924 00:29,861 00:28,864 00:28,553 00:28,897 00:32,935 00:28,585 00:38,698 00:28,720	00:30,991 00:26,065 00:26,966 00:26,078 00:25,729 00:28,618 00:32,511 00:25,342 00:35,875 00:25,336 00:24,916 00:25,576 00:25,576 00:25,576 00:25,576 00:25,576 00:25,528 00,528 00,528 00,528 00,52	00:33,912 00:32,144 00:30,072 00:30,307 00:29,526 00:49,209 00:30,466 00:30,323 00:29,069 00:29,235 00:28,952 ax: 29 Sector 4 00:29,166 00:29,166 00:29,169 00:29,043 00:29,715 00:29,364 00:28,683 00:29,070 00:37,187 00:29,176 00:29,176 00:29,166 00:29,166 00:28,848 00:28,686	216,72 220,41 221,16 218,18 220,41 221,16 <b>222,68</b> 221,92 <b>222,68</b> T. Ideal: 01: <b>V.Max</b> <b>219,66</b> 214,57 216,72 213,86 214,57 215,28 216,00 216,72	12:03:19 12:05:19 12:07:12 12:09:03 12:10:53 12:13:18 12:32:13 12:34:03 12:36:13 12:38:02 12:39:49 :46,482 Hora 12:02:16 12:02:16 12:04:05 12:05:52 12:07:54 12:14:02 12:15:50 12:17:37 12:19:25 12:21:21 12:32:55 12:34:42 12:36:39
15 16 17 18 19 <b>V.</b> 1 2 3 4 5 6 7 7 8 9 9 10 11 12 13 14 15 7 <b>V.</b> <b>V.</b> <b>V.</b> <b>V.</b> <b>V.</b> <b>V.</b> <b>V.</b> <b>V.</b>	01:36,033 01:36,716 01:36,006 01:35,873 01:35,831 <b>36 - LE GALLO</b> <b>Tiempo</b> START 01:48,665 01:46,554 01:46,554 01:45,540 01:45,745 PIT 08:30,916 01:45,282 01:45,282 01:45,338 PIT 06:37,466 01:49,504 01:46,411 <b>Tiempo</b> START	00:22,110 00:22,037 00:22,092 00:22,124 00:21,981 <b>,Philippe</b> Sector 1 01:37,111 00:25,124 00:24,460 00:24,557 00:24,169 00:24,161 07:04,214 00:24,161 07:04,214 00:24,383 00:24,383 00:24,383 00:24,383 00:24,313 00:25,098 00:24,672 D,Pontus Sector 1 00:42,429 00:23,277	00:25,292 00:25,484 00:25,332 00:25,287 00:25,342 <b>Sector 2</b> 00:31,299 00:28,959 00:28,661 00:28,255 00:28,029 00:28,104 00:28,109 00:28,837 00:27,766 00:29,665 00:29,739 00:29,860 00:28,361 <b>Sector 2</b> 00:31,281 00:27,346	00:22,675 00:22,882 00:22,584 00:22,502 00:22,386 <b>P.Vm</b> <b>Sector 3</b> 00:27,611 00:25,655 00:25,196 00:24,969 00:24,929 00:25,094 00:29,322 00:29,808 00:24,839 00:24,839 00:24,839 00:25,535 00:25,347 00:25,347 00:25,347 00:24,994	00:25,956 00:26,313 00:25,998 00:25,960 00:26,122 ax: 24 T Sector 4 00:29,365 00:28,927 00:28,237 00:28,237 00:28,173 00:28,173 00:28,141 00:28,165 00:28,173 00:28,165 00:28,268 00:28,591 00:39,842 00:40,879 00:28,384 ax: 11 T Sector 4 00:28,066 00:27,509	240,89 240,89 240,00 242,70 <b>247,33</b> Ideal: 01 <b>V.Max</b> 226,57 225,78 225,78 225,78 225,78 226,57 225,78 226,57 225,78 226,57 226,57 226,57 226,57 226,57 226,57 226,57 226,57 226,57 226,57 226,57 226,57 226,57 226,57 226,57 226,57 226,57 226,57 225,78 226,57 226,57 226,57 226,57 226,57 226,57 225,78 226,57 226,57 225,78 225,78 226,57 226,57 225,78 225,78 226,57 225,78 225,78 226,57 225,78 226,57 226,57 225,78 226,57 225,78 226,57 226,57 226,57 225,78 226,57 226,57 225,78 226,57 226,57 225,78 226,57 226,57 225,78 225,78 226,57 226,57 225,78 226,57 225,78 226,57 226	12:34:50 12:36:26 12:38:02 12:39:38 12:41:14 :44,726 Hora 12:03:04 12:04:53 12:06:39 12:06:39 12:08:25 12:10:11 12:11:57 12:22:28 12:24:12 12:24:12 12:25:58 12:25:58 12:25:58 12:25:58 12:26:52 12:36:32 12:38:22 12:38:22 12:38:22 12:40:08 :39,064 Hora 12:02:05	1 2 3 4 5 6 6 7 8 9 10 11 1 2 3 4 5 6 6 7 7 8 9 9 10 11 1 2 3 4 5 6 10 11 1 2 3 4 5 10 11 1 12 11 11 2 11 11 12 11 11 12 11 11	START 01:59,834 01:53,057 01:50,828 01:50,088 PIT 18:54,859 01:50,321 02:09,646 01:48,577 01:46,861 87 - EDWARDS Tiempo START 01:48,751 01:47,773 PIT 06:08,755 01:47,612 01:47,379 01:47,600 PIT 11:33,334 01:47,524 01:56,954 01:47,306	01:39,294 00:27,565 00:26,137 00:25,385 00:25,901 00:28,890 17:14,855 00:25,626 00:24,882 00:25,110 00:24,882 00:25,110 00:24,871 00:52,603 00:24,635 00:24,522 00:24,778 04:43,437 00:24,411 00:24,615 00:24,493 00:24,647 10:00,168 00:24,533 00:24,775 00:24,473	00:36,464 00:34,060 00:29,882 00:29,058 00:28,932 00:38,568 00:37,027 00:29,030 00:39,820 00:28,896 00:28,283 00:28,283 00:28,283 00:28,924 00:29,861 00:28,864 00:28,553 00:28,897 00:32,935 00:28,585 00:38,698 00:28,720	00:30,991 00:26,065 00:26,078 00:25,729 00:28,618 00:32,511 00:25,342 00:35,875 00:25,336 00:24,916 00:25,576 00:25,576 00:25,576 00:25,576 00:25,576 00:25,528 00:25,	00:33,912 00:32,144 00:30,072 00:30,307 00:29,526 00:49,209 00:30,466 00:30,323 00:29,069 00:29,235 00:28,952 ax: 29 Sector 4 00:29,166 00:29,166 00:29,169 00:29,043 00:29,715 00:29,364 00:28,683 00:29,070 00:37,187 00:29,176 00:29,176 00:29,166 00:29,166 00:28,848 00:28,686	216,72 220,41 221,16 218,18 220,41 221,16 <b>222,68</b> 221,92 <b>222,68</b> T. Ideal: 01: <b>V.Max</b> <b>219,66</b> 214,57 216,72 213,86 214,57 215,28 216,00 216,72	12:03:19 12:05:19 12:07:12 12:09:03 12:10:53 12:13:18 12:32:13 12:34:03 12:36:13 12:38:02 12:39:49 :46,482 Hora 12:02:16 12:04:05 12:05:52 12:07:54 12:14:02 12:15:50 12:17:37 12:19:25 12:21:21 12:32:55 12:34:42 12:36:39 12:38:27



CRONOCIRCUIT: oscar.gutierrez@circuitvalencia.com

IIIAA CIRCUIT





17 - 19 November 2017

Circuit de la C.Valenciana

### FIM CEV REPSOL. Circuit CV

VUELTA A VUELTA SECTORES Qualifying Practice 1 Moto2

		Diala						_	alifying Pra		-	00.33 600	00:26,226	220 11	12:40:49
	88 - CARDUS,			P.Vm		. Ideal: 01			98 - HANIKA,		00.25,900			. Ideal: 01:	
-	Tiempo				Sector 4	V.Max	Hora				Conton 2				
	START	-	00:28,243			040.04	12:02:16		. Tiempo	Sector 1		Sector 3		V.Max	Hora
	01:39,674	-	00:26,412	-			12:03:55		START		00:28,439			227.26	12:02:28
	01:38,675 01:36,767		00:25,601				12:05:34 12:07:11		2 01:40,496				00:26,948		12:04:09 12:05:48
	01:36,378		00:25,564 00:25,503				12:07:11		3 01:39,089 4 01:38,162				00:26,575 00:26,410	,	12:05:46
	01:38,022	-	00:25,503				12:10:25		5 01:37,863			-	00:26,384		12:07:20
	01:36,419	-	00:25,514				12:10:23		6 PIT				00:34,877		12:10:55
	01:39,246		00:25,447				12:12:02		07:03,351		00:29,462	-		200,11	12:17:59
	01:36,268		00:25,325				12:15:17		01:38,821			-	00:26,618	236 50	12:19:38
	01:36,046	,		,	00:25,952	'	12:16:53		01:37,495		-	-	00:26,300		12:21:15
	01:38,349		00:26,176				12:18:31		01:37,431				00:26,296		12:22:53
	PIT		00:25,365	,	1		12:20:13		01:52,245				00:30,023	,	12:24:45
	09:17,513		00:29,724			- , -	12:29:30		2 01:38,308				00:26,497		12:26:23
	01:38,387		00:26,062			239,11	12:31:09		01:37,344				00:26,261		12:28:00
	01:38,907	-	00:25,728				12:32:48		01:38,362		00:25,910				12:29:39
	01:38,218	00:22,224	00:26,119	00:23,635	00:26,240		12:34:26		5 PIT		00:29,257				12:31:30
17	01:36,998	00:22,298	00:25,587	00:22,823	00:26,290	241,79	12:36:03	16	05:15,165	03:53,304	00:27,230	00:24,287	00:30,344		12:36:46
18	PIT	00:22,244	00:29,136	00:26,418	00:34,524	241,79	12:37:55	17	01:40,076	00:22,592	00:26,089	00:24,188	00:27,207	237,36	12:38:26
1	94 - BODIS,Ric	chard		P.Vm	ax: 27 T	. Ideal: 01	:39,688	18	8 01:37,613	00:22,392	00:26,091	00:22,749	00:26,381	240,00	12:40:03
۷.	Tiempo	Sector 1	Sector 2	Sector 3	Sector 4	V.Max	Hora								
1	START	02:58,020	00:30,697	00:25,900	00:28,598		12:04:22								
2	01:43,164	00:23,923	00:27,561	00:24,066	00:27,614	220,41	12:06:05								
3	01:41,789	00:23,462	00:26,883	00:23,723	00:27,721	222,68	12:07:47								
4	01:42,051	00:24,218	00:26,743	00:23,636	00:27,454	220,41	12:09:29								
5	01:45,870	00:26,071	00:28,428	00:23,807	00:27,564	218,92	12:11:15								
6	01:41,194	00:23,391	00:26,749	00:23,699	00:27,355	218,18	12:12:56								
	PIT	-	00:28,214			218,18	12:14:50								
	08:20,548	-	00:28,709				12:23:11								
	01:40,481	-	-	-	00:27,016		12:24:52								
	01:40,222		00:26,466				12:26:32								
	01:46,523		00:28,512				12:28:18								
	01:40,028				00:27,242		12:29:58								
	01:39,854		00:26,348 00:30,726				12:31:38 12:33:24								
	01:45,968 01:40,055	-	00.30,720 00:26,342	-			12:35:04								
	01:46,539		00:28,726				12:36:51								
	01:40,558		00:26,418				12:38:31								
	01:40,003		00:26,369				12:40:11								
	96 - SANCHIS,		00.20,000			. Ideal: 01									
	Tiempo		Sector 2		Sector 4		,								
_	START		00:28,986				12:02:14								
	01:40,567	-	00:27,982			237 36	12:02:14								
	01:37,806	,	00:26,032	,	,		12:05:32								
	01:38,125		00:26,160				12:07:10								
	01:39,551	,	00:26,827	,	,		12:08:50								
	01:38,703		00:26,190				12:10:28								
	01:37,417	-	00:25,806				12:12:06								
	01:37,280		00:25,842				12:13:43								
	PIT		00:27,380				12:15:33								
	09:45,312	08:27,897	00:27,291	00:23,291	00:26,833		12:25:19								
	01:37,971	00:22,492	00:26,116	00:22,735	00:26,628	236,50	12:26:57								
12	PIT	00:22,493	00:26,067	00:23,355	00:32,822	236,50	12:28:41								
	05:38,878	04:22,122	00:26,919	00:23,097	00:26,740		12:34:20								
	01:37,699	-	00:25,934				12:35:58								
	01:36,996		00:25,767				12:37:35								
16	01:37,075	00:22,408	00:25,772	00:22,639	00:26,256	237,36	12:39:12								
	-		3	1	1										







### FIM CEV REPSOL. Circuit CV

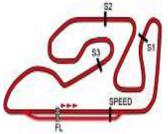
Velocidades máximas Qualifying Practice 1 Moto2

	Piloto	Nacionalidad/Res.	Marca	Me	jores 5 v	velocida	ides má	х.	Media	Máx.
76	ONO,Hiroki	JPN	NTS	247,3	244,5	244,5	244,5	242,7	244,7	247,3
51	GRANADO,Eric	BRA	Kalex	247,3	242,7	240,9	240,9	240,9	242,5	247,3
88	CARDUS,Ricky	SPA	Kalex	246,4	244,5	244,5	244,5	244,5	244,9	246,4
36	URIBE,Jayson	USA	Kalex	245,5	243,6	242,7	241,8	241,8	243,1	245,5
14	GARZO,Héctor	SPA	Tech3	244,5	243,6	243,6	241,8	241,8	243,1	244,5
27	ROBERTS, Joe	USA	Kalex	244,5	243,6	243,6	243,6	243,6	243,8	244,5
18	CARDELUS,Xavier	AND	Kalex	243,6	242,7	242,7	242,7	241,8	242,7	243,6
22	FULIGNI,Federico	ITA	Kalex	243,6	243,6	242,7	241,8	241,8	242,7	243,6
44	ODENDAAL,Steven	RSA	NTS	243,6	242,7	242,7	241,8	241,8	242,5	243,6
3	TULOVIC,Lukas	GER	Kalex	241,8	240,9	240,0	240,0	240,0	240,5	241,8
71	DUERLUND,Pontus	SWE	Kalex	240,9	240,0	239,1	239,1	238,2	239,5	240,9
10	LIPOVANOV,Mark	AUS	Kalex	240,0	240,0	240,0	239,1	239,1	239,6	240,0
46	BRENNER,Marcel	SWI	Kalex	240,0	240,0	239,1	239,1	238,2	239,3	240,0
98	HANIKA,Karel	CZE	Kalex	240,0	239,1	239,1	237,4	237,4	238,6	240,0
96	SANCHIS,David	SPA	Suter	240,0	240,0	239,1	239,1	239,1	239,5	240,0
20	EKKY,Dimas	INA	Kalex	240,0	240,0	239,1	239,1	238,2	239,3	240,0
26	SAEZ,Daniel	SPA	Yamaha	239,1	236,5	233,1	233,1	233,1	235,0	239,1
9	PEROLARI,Corentin	FRA	Transfiomers	237,4	235,6	235,6	235,6	235,6	236,0	237,4
37	ANIN,Oleksandr	UKR	Kalex	237,4	236,5	236,5	236,5	236,5	236,7	237,4
23	MRKYVKA, Jirka	CZE	Ariane	233,9	232,3	232,3	231,4	231,4	232,3	233,9
48	DIAZ,Joan	SPA	Yamaha	233,9	233,9	232,3	232,3	231,4	232,8	233,9
28	OLMOS, Jorge	SPA	Yamaha	230,6	228,2	227,4	227,4	227,4	228,2	230,6
33	STAFFORD,Bruce	USA	Kawasaki	229,0	229,0	228,2	228,2	228,2	228,5	229,0
66	LE GALLO, Philippe	FRA	Yamaha	227,4	227,4	226,6	226,6	226,6	226,9	227,4
8	ZETTI,Alessandro	ITA	Yamaha	226,6	225,0	224,2	223,4	223,4	224,5	226,6
47	GOMIS,Jonatan	SPA	Honda	223,4	222,7	221,9	221,2	220,4	221,9	223,4
94	BODIS,Richard	HUN	Mir Racing	222,7	222,7	220,4	220,4	220,4	221,3	222,7
81	ALTOMONTE, Giovanni	ITA	Yamaha	222,7	222,7	221,9	221,2	221,2	221,9	222,7
87	EDWARDS, Jamie	GBR	Nykos	219,7	218,2	216,7	216,7	216,0	217,5	219,7



CRONOCIRCUIT: oscar.gutierrez@circuitvalencia.com

17 - 19 November 2017





17 - 19 November 2017

Circuit de la C.Valenciana

### FIM CEV REPSOL. Circuit CV

ANALISIS PIT Qualifying Practice 1 Moto2

	VIC,Lukas			12:11:16,542	12:19:21,999	00:08:05,457	6		S,Jonatan		
Team Forwa	ard Junior T.			12:33:11,761			14	Team TST F	Racing		
Time IN	Time OUT	GAP	Lap	Num. P. 2	Total in P	IT: 00:08:05,457		Time IN	Time OUT	GAP	Lap
2:14:16,582	12:25:28,948	00:11:12,366	8	26 SAEZ,	Daniel			12:09:44,418	12:13:47,742	00:04:03,324	
Num. P. 1	Total in P	IT: 00:11:12,366		Team Cham	pi-JJSaez			12:21:07,507	12:23:33,785	00:02:26,278	
8 ZETT	I,Alessandro			Time IN	Time OUT	GAP	Lap	Num. P. 2	Total in P	IT: 00:06:29,602	
Team Fau5	5Racing			12:10:37,730	12:14:26,990	00:03:49,260	6	48 DIAZ,	Joan		
Time IN	Time OUT	GAP	Lap	12:26:19,247	12:31:04,745	00:04:45,498	13	Team DCR	Racing T.		
2:12:56,419	12:15:10,533	00:02:14,114	7	Num. P. 2	Total in P	IT: 00:08:34,758		Time IN	Time OUT	GAP	Lap
2:30:52,259	12:32:53,159	00:02:00,900	16	27 ROBE	RTS,Joe			12:19:57,862	12:22:54,329	00:02:56,467	1
Num. P. 2	Total in P	IT: 00:04:15,014		Team AGR 1	「eam			Num. P. 1	Total in P	IT: 00:02:56,467	
9 PERC	DLARI,Corentin			Time IN	Time OUT	GAP	Lap	51 GRAM	NADO,Eric		
Team Prom	oto Sport			12:11:49,431	12:21:43,828	00:09:54,397	7	Team Prom	oracing		
Time IN	Time OUT	GAP	Lap	Num. P. 1	Total in P	PIT: 00:09:54,397		Time IN	Time OUT	GAP	Lap
2:02:35,834	12:19:47,199	00:17:11,365	1	28 OLMO	S,Jorge			12:16:35,271	12:26:41,248	00:10:05,977	1
2:41:42,235			14		otoperformance			Num. P. 1	Total in P	IT: 00:10:05,977	
Num. P. 2	Total in P	IT: 00:17:11,365		Time IN	Time OUT	GAP	Lap	66 LE G/	ALLO,Philippe		
10 LIPO	VANOV,Mark			12:11:14,468	12:13:11,149	00:01:56,681	6	Team Yama			
Team Team				12:31:09,616	12:33:47,539	00:02:37,923	16	Time IN	Time OUT	GAP	Lap
Time IN	Time OUT	GAP	Lap	Num. P. 2	Total in P	PIT: 00:04:34,604		12:13:57,127	12:20:36,124	00:06:38,997	<u> </u>
2:14:20,600	12:18:58,124	00:04:37,524	8	22 STAF	ORD,Bruce			12:29:55,225	12:34:22,664	00:04:27,439	1
Num. P. 1	Total in P	IT: 00:04:37,524		Team VHC F	,			Num. P. 2	Total in P	IT: 00:11:06,436	
14 GARZ				Time IN	Time OUT	GAP	Lap		RLUND,Pontus		
Team Team				12:08:12,232	12:20:05,868	00:11:53,636	4	Team Bullit			
Time IN	Time OUT	GAP	Lap	12:30:58,408	12:31:51,318	00:00:52,910	10	Time IN	Time OUT	GAP	Lap
2:10:31,383	12:15:34,106	00:05:02,723	<u>- up</u> 6	12:41:15,458			15	12:14:05,020	12:22:43,799	00:08:38,779	Lab
2:23:48,528	12:24:40,610	00:00:52,082	11	Num. P. 3	Total in P	PIT: 00:12:46,546		Num. P. 1		IT: 00:08:38,779	
2:34:39,368		,	17	36 URIBE	Javson					11:00:00:00,775	
Num. P. 3	Total in P	IT: 00:05:54,805		Team AGR 1				76 ONO,	HIroki Sportscode T.Pro		
40 CAR	DELUS,Xavier			Time IN	Time OUT	GAP	Lap			CAD	Law
Team Team				12:15:54,904	12:25:02,678	00:09:07,774	9	Time IN 12:02:49,009	Time OUT 12:15:05,273	GAP 00:12:16,264	Lap
Time IN	Time OUT	GAP	Lap	Num. P. 1	Total in P	PIT: 00:09:07,774		12:26:50,708	12:30:48,151	00:03:57,443	
2:15:33,164	12:21:47,088	00:06:13,924	<u>- up</u> 9					Num. P. 2	,	IT: 00:16:13.707	
2:25:34,269	12:29:42,080	00:04:07,811	11	37 ANIN, Team Promo				-		11.00.10.13,707	
Num. P. 2	Total in P	IT: 00:10:21,735		Time IN	Time OUT	GAP	Lan	-	MONTE,Giovanni		
20 EKKY		,		12:15:05,379	12:21:56,639	00:06:51,260	<u>Lap</u> 8	Team Peppe			
	Honda Racing T			12:39:22,262		00.00.31,200	18	Time IN	Time OUT	GAP	Lap
Time IN	Time OUT	GAP	Lan	Num. P. 2		PIT: 00:06:51,260	10	12:13:18,774	12:29:54,021	00:16:35,247	
	12:15:03,453	00:04:26,950	<b>Lap</b> 6			11:00:00:01,200		Num. P. 1	I otal in P	IT: 00:16:35,247	
2.10.36.503	12:34:09,532	00:07:23,904	13		DAAL,Steven sportscode T.Pro			÷ •	ARDS, Jamie		
		IT: 00:11:50,854				CAD	Lan	Team Nykos	Ŭ.		
2:26:45,628				Time IN	Time OUT 12:20:52.167	GAP 00:06:25,706	Lap	Time IN	Time OUT	GAP	Lap
2:10:36,503 2:26:45,628 Num. P. 2	Total in P	11.00.11.30,034				00.00.25,700	8	12:07:54,205	12:12:10,701	00:04:16,496	
2:26:45,628 Num. P. 2 <b>22 FULIC</b>	Total in P GNI,Federico	11. 00. 11. 50,054		12:14:26,461	1 -	00.03.34 083					
2:26:45,628 Num. P. 2 <b>22 FULIO</b> Team Forwa	Total in P GNI,Federico ard Junior T.		Len	12:29:09,242	12:32:44,225	00:03:34,983 00:01:52.371	13 14	12:21:21,983	12:30:53,975	00:09:31,992	
2:26:45,628 Num. P. 2 22 FULIO Team Forwa	Total in P GNI,Federico ard Junior T. Time OUT	GAP	Lap 7	12:29:09,242 12:34:31,194	12:32:44,225 12:36:23,565	00:01:52,371	13	Num. P. 2		IT: 00:13:48,488	
2:26:45,628 Num. P. 2 <b>22 FULIO</b> Team Forwa Time IN 2:13:24,972	Total in P <b>GNI,Federico</b> ard Junior T. <b>Time OUT</b> 12:20:31,789	<b>GAP</b> 00:07:06,817	7	12:29:09,242 12:34:31,194 Num. P. 3	12:32:44,225 12:36:23,565 Total in P				Total in P		
2:26:45,628 Num. P. 2 22 FULIO Team Forwa Time IN 2:13:24,972 2:25:35,241	Total in P <b>SNI,Federico</b> ard Junior T. <b>Time OUT</b> 12:20:31,789 12:28:16,446	<b>GAP</b> 00:07:06,817 00:02:41,205		12:29:09,242 12:34:31,194 Num. P. 3 46 BREN	12:32:44,225 12:36:23,565 Total in P NER,Marcel	00:01:52,371		Num. P. 2	Total in P DUS,Ricky		
2:26:45,628 Num. P. 2 22 FULIC Team Forwa Time IN 2:13:24,972 2:25:35,241 Num. P. 2	Total in P GNI,Federico ard Junior T. Time OUT 12:20:31,789 12:28:16,446 Total in P	<b>GAP</b> 00:07:06,817	7	12:29:09,242 12:34:31,194 Num. P. 3 46 BREN Team H43Te	12:32:44,225 12:36:23,565 Total in P NER,Marcel eam Nobby	00:01:52,371 PIT: 00:11:53,060	14	Num. P. 2 88 CARE Team Team Time IN	Total in P DUS,Ricky Stylobike Time OUT	IT: 00:13:48,488 GAP	
2:26:45,628 Num. P. 2 22 FULIC Team Forwa Time IN 2:13:24,972 2:25:35,241 Num. P. 2	Total in P GNI,Federico ard Junior T. Time OUT 12:20:31,789 12:28:16,446 Total in P YVKA,Jirka	<b>GAP</b> 00:07:06,817 00:02:41,205	7	12:29:09,242 12:34:31,194 Num. P. 3 46 BREN	12:32:44,225 12:36:23,565 Total in P NER,Marcel	00:01:52,371		Num. P. 2 88 CARE Team Team	Total in P DUS,Ricky Stylobike	IT: 00:13:48,488	<b>Lap</b> 1



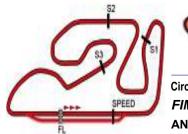












Circuit de la Comunitat Valenciana - 15-17 April Circuit de la Comunitat Valenciana - 15-17 April Circuit de la C.Valenciana

17 - 19 November 2017

Circuit de la C.Valenciana *FIM CEV REPSOL. Circuit CV* ANALISIS PIT Qualifying Practice 1 Moto2

94 BODIS	S,Richard		
Team Eq.Pu	ntomoto		
Time IN	Time OUT	GAP	Lap
12:14:50,976	12:21:22,655	00:06:31,679	7
Num. P. 1	Total in P	IT: 00:06:31,679	
96 SANC	HIS,David		
Team Easyr	ace M2		
Time IN	Time OUT	GAP	Lap
12:15:33,853	12:23:36,601	00:08:02,748	9
12:28:41,873	12:32:40,251	00:03:58,378	12
Num. P. 2	Total in P	IT: 00:12:01,126	
98 HANI	KA,Karel		
Team Willi F	Racing T.		
Time IN	Time OUT	GAP	Lap
12:10:55,960	12:16:13,729	00:05:17,769	6
12:31:30,952	12:35:00,028	00:03:29,076	15
Num. P. 2	Total in P	IT: 00:08:46,845	

