

## Resultado Final de la Carrera

P	Nombre	Ptos	Mejor Pos	Manga 1	Manga 2	Manga 3	Manga 4	Manga 5	TQ	Ptos	Mejor Pos	Final 1	Final 2	Final 3
1	Roberto Hernandez Marcilla	0	16->05:15.995	16->05:18.039 ( 1)	16->05:15.995 ( 1)	16->05:18.674 ( 1)	2->00:43.663 ( 9)		1	2	15->05:11.167	15->05:11.167 ( 1)	15->05:14.421 ( 1)	15->05:15.561 ( 2)
2	Miguel Moreno	4	15->05:02.830	15->05:06.438 ( 2)	15->05:02.830 ( 2)	15->05:16.059 ( 2)	15->05:08.718 ( 2)		3	3	15->05:15.215	15->05:15.438 ( 2)	15->05:19.086 ( 2)	15->05:15.215 ( 1)
3	Salvador Gregori Baldovi	3	15->05:07.248	15->05:14.541 ( 3)	15->05:04.886 ( 3)	14->05:10.151 ( 4)	15->05:07.248 ( 1)		2	6	14->05:05.297	14->05:05.297 ( 3)	14->05:20.186 ( 4)	14->05:07.826 ( 3)
4	Jose Antonio Montilla Fenollosa	7	15->05:15.002	15->05:16.219 ( 4)	15->05:14.327 ( 4)	13->05:11.988 ( 5)	15->05:15.002 ( 3)		4	7	14->05:15.769	14->05:15.075 ( 4)	14->05:15.769 ( 3)	13->05:14.454 ( 5)
5	German Amador Orenga	12	14->05:05.109	6->05:24.639 ( 9)	0->00:58.818 ( 9)	13->05:20.599 ( 8)	14->05:05.109 ( 4)		8	9	13->05:12.194	12->05:02.661 ( 6)	13->05:10.731 ( 5)	13->05:12.194 ( 4)
6	Antonio Callejon Sanchez	11	14->05:18.661	13->05:06.311 ( 6)	14->05:18.661 ( 5)	13->05:19.039 ( 6)	13->05:14.466 ( 7)		7	11	13->05:14.455	13->05:14.455 ( 5)	12->05:02.520 ( 6)	0->00:17.145 ( 9)
7	Luis Ramon Orihuela Lopez	11	14->05:08.584	13->05:08.030 ( 8)	14->05:18.713 ( 6)	13->05:20.576 ( 7)	14->05:08.584 ( 5)		6	14	12->05:04.671	11->05:07.753 ( 8)	12->05:04.671 ( 7)	12->05:10.815 ( 7)
8	Antonio Jesus Diaz Sanchez	13	13->05:08.986	13->05:07.065 ( 7)	13->05:00.555 ( 8)	12->05:28.106 ( 9)	13->05:08.986 ( 6)		9	15	12->05:04.040	11->05:24.086 ( 9)	12->05:06.356 ( 9)	12->05:04.040 ( 6)
9	Ivan Rojo	8	14->05:01.022	13->05:05.607 ( 5)	13->04:57.352 ( 7)	14->05:01.022 ( 3)	13->05:25.801 ( 8)		5	15	12->05:05.131	12->05:05.131 ( 7)	12->05:05.394 ( 8)	0->00:17.706(10)
10	Santiago Llop Llido	20	2->05:22.538	2->05:22.538(10)	0->00:59.058(10)	0->00:00.000(10)	0->00:00.000(10)		10	18	0->00:00.000	0->00:00.000(10)	0->00:00.000(10)	0->00:00.000( 8)