



## Campeonato España Catamaran Clase Interserie

### CN Puerto Sherry



Results are final as of 17:49 on September 10, 2017

#### Overall

Sailed: 8, Discards: 1, To count: 7, Rating system: SCHRS, Entries: 10, Scoring system: Appendix A

Rank	Class	Fleet	SailNo	HelmName	CrewName	Club	SCHRS	Federacion	R1	R2	R3	R4	R5	R6	R7	R8	Total	Nett	Notes
1st	Interserie	HC16	113153	Marc Jovani Llopis	Irene Camacho Belmonte	CN Cullera	1.193	Valenciana	3.0	2.0	1.0	2.0	1.0	1.0	1.0	(11.0 DNC)	22.0	11.0	www.elcar2001.tk
2nd	Interserie	HC16	108815	Jacobo Miguel Lopez	Alberto Muñoz	RCN Denia	1.193	Valenciana	4.0	4.0	2.0	1.0	(11.0 DNF)	3.0	2.0	1.0	28.0	17.0	Windsurfing Denia
3rd	Interserie		ESP 685	Alegrando Lago	Berta Blanes	CN Sitges	1.043	Catalana	2.0	1.0	(11.0 OCS)	11.0 DNC	2.0	2.0	4.0	3.0	36.0	25.0	
4th	Interserie		ESP 20	Alfredo Bernad		El Balis	1.059	Catalana	5.0	3.0	(11.0 OCS)	11.0 DNC	3.0	4.0	3.0	2.0	42.0	31.0	
5th	Interserie	HC16	115062	Juan A. Liabres Liabres	Ana Tomas Miralles	CR pobla Marina	1.193	Valenciana	6.0	5.0	3.0	(11.0 RET)	4.0	5.0	5.0	11.0 DNC	50.0	39.0	
6th	Interserie	HC16	112562	Pascual Barrero Gomez	Jose L MArmojejo Gomez	CN Puerto Sherry	1.193	Andaluza	7.0	6.0	(11.0 DNF)	3.0	11.0 DNF	6.0	6.0	4.0	54.0	43.0	T24climatizacion.com
7th	Interserie	HC16	107906	Carlos Beltran Nuñez de Arena	Elias Zarzuela Roldan	CRV Madrid	1.193	Madrileña	(11.0 DNC)	11.0 DNC	4.0	11.0 DNC	11.0 DNF	7.0	7.0	5.0	67.0	56.0	
8th	Interserie	HC16	103619	Frc. J. de Bethencourt	Juan de Bethecourt	CN Puerto Sherry	1.193	Andaluza	(11.0 DNF)	11.0 DNF	5.0	11.0 DNF	11.0 DNC	8.0	8.0	6.0	71.0	60.0	F&B Music, Club de Golf Vistahermosa
9th	Interserie		ESP 73	Sergio Cadenas		CN T. Calafell	1.085	Catalana	1.0	(11.0 DNC)	11.0 DNF	11.0 DNF	5.0	11.0 DNC	11.0 DNC	11.0 DNC	72.0	61.0	vela.cat
10th	Interserie		ESP 29	Antonio Ortega Vidal	Arturo Ortega Vidal	CN Puerto Sherry	1.132	Andaluza	(11.0 DNF)	11.0 DNF	11.0 OCS	11.0 DNC	11.0 DNC	11.0 DNC	11.0 DNC	11.0 DNC	88.0	77.0	

Sailwave Scoring Software 2.19.8  
[www.sailwave.com](http://www.sailwave.com)