



Campeonato de España de Precisión Pitoloero-Cabezabellosa 2023



Pilot	Glider	Gender	Country	Task 1	Final results
1	Víctor Rodríguez Santamarta	Male	ESP	2	2
2	Samuel Aguilera Romero	Male	ESP	2	2
3	Juan Pedro Hernández	Male	ESP	7	7
4	Raúl Iván Rodríguez Fernández	Male	ESP	8	8
5	David Contreras Iazaro	Male	ESP	8	8
6	Rafael Rosa Prat	Male	ESP	9	9
7	Marcos Sancho Fernández	Male	ESP	13	13
8	Nathan Baños	Male	ESP	15	15
9	Daniel Perez Ortigosa	Male	ESP	22	22
10	Mario Moreno Andreu	Male	ESP	29	29
11	Miguel A. Cruz Lopez	Male	ESP	44	44
12	Maria Del Carmen Romero Berengena	Female	ESP	56	56
13	Xavi Liria	Male	ESP	137	137
14	Manuel Morcillo Lopez	Male	ESP	165	165
15	Andres Fernández Ruiz	Male	ESP	180	180
16	Azahara Velasco Nevado	Female	ESP	181	181
17	Aymara García Bellostas	Female	ESP	229	229
18	Santiago Naharro Caro	Male	ESP	333	333
19	David Perez del Rey	Male	ESP	500	500
20	Luis Rodriguez Alvarez	Male	ESP	500	500
21	Jesus Reyes Martin	Male	ESP	500	500
22	Patxi Antequera rodriguez	Male	ESP	500	500
23	Diego Pimentel Villar	Male	ESP	500	500
24	Pilar Montero Gonzalez	Female	ESP	500	500
25	Juan Jose Giraldo Gonzalez	Male	ESP	500	500
26	Jose Carlos Orts Paredes	Male	ESP	500	500
27	Sebastián Medina Valdivia	Male	ESP	500	500
28	Javier Moreno Rodriguez	Male	ESP	500	500
29	Antonio Garcia Rivera	Male	ESP	500	500
30	Pedro Gomez Vazquez	Male	ESP	500	500
31	Miguel Navarro Vera	Male	ESP	500	500
32	Carlos Mª López-Fé de la Cuadra	Male	ESP	500	500
33	Daniel Crespo Valdez	Male	ESP	500	500
34	Angel Barbero IGlesias	Male	ESP	500	500
35	Javier Lopez Sopa	Male	ESP	500	500
36	Miguel Angel Gomez Sanchez	Male	ESP	500	500
37	Jorge Santisteban López	Male	ESP	500	500
38	Miguel Romero	Male	ESP	500	500
39	José Claudio Martínez Flores	Male	ESP	500	500
40	Xiomara Santisteban Domínguez	Female	ESP	500	500
41	Alfredo Sanchez	Male	ESP	500	500
42	Juan Antonio Morcillo Camacho	Male	ESP	500	500
43	Luis Álvarez	Male	ESP	500	500
44	Juan Ramon Gonzalez Polo	Male	ESP	500	500
45	Manuel Martín	Male	ESP	500	500
46	Richard Nieto Serrano	Male	ESP	500	500

