

Autumn Regatta : Yole OK - CBO Inland Europe - 12" Dinghy 26-27 Oct 2019

Sports Nautiques de l'Eau d'Heure

Europe Class

Sailed: 6, Discards: 1, To count: 5, Entries: 21, Scoring system: Appendix A

Rank	Class	Nat	SailNo	Club	Helm	R1	R2	R3	R4	R5	R6	Total	Nett
1st	Europe	BEL	1004	NWV Berlare	De Smet Karel	1.0	2.0	2.0	1.0	3.0	(4.0)	13.0	9.0
2nd	Europe	BEL	17	NWV	Jorre Vets	5.0	3.0	1.0	(7.0)	1.0	2.0	19.0	12.0
3rd	Europe	BEL	1001	BRYC	Matis Doyen	4.0	7.0	9.0	3.0	2.0	(10.0)	35.0	25.0
4th	Europe	BEL	8	VVW Inside-Outside	Bart Decautere	2.0	1.0	3.0	14.0	6.0	(15.0)	41.0	26.0
5th	Europe	BEL	989	VVW Inside-Outside	Elien Sahin	3.0	9.0	4.0	(16.0)	9.0	7.0	48.0	32.0
6th	Europe	BEL	10	VVW Turnhout	Dries Wynants	6.0	5.0	5.0	(17.0)	7.0	9.0	49.0	32.0
7th	Europe	BEL	949	RYCB	Ward Maes	12.0	(13.0)	7.0	2.0	5.0	11.0	50.0	37.0
8th	Europe	BEL	973	NWV Berlare	Warre Van Hecke	(10.0)	10.0	10.0	4.0	8.0	5.0	47.0	37.0
9th	Europe	BEL	880	KLYC	Sofie Lasure	7.0	4.0	6.0	11.0	(17.0)	14.0	59.0	42.0
10th	Europe	BEL	1007	VVW Inside-Outside	Marie Pintelon	17.0	19.0	(22.0 DNC)	5.0	4.0	1.0	68.0	46.0
11th	Europe	BEL	981	WWSK	Kobe De Clercq	15.0	12.0	8.0	6.0	(18.0)	6.0	65.0	47.0
12th	Europe	DEN	77	WVD Mechelen	Teughels Jérôme	11.0	6.0	11.0	9.0	13.0	(18.0)	68.0	50.0
13th	Europe	BEL	982	VVW Inside-Outside	Louise Pintelon	(19.0)	14.0	16.0	8.0	11.0	3.0	71.0	52.0
14th	Europe	BEL	1005	ZSC Broechem	Charlotte Pollie	8.0	8.0	15.0	10.0	16.0	(17.0)	74.0	57.0
15th	Europe	BEL	1011	NWV Berlare	Martijn Schelkens	9.0	11.0	12.0	13.0	14.0	(19.0)	78.0	59.0
16th	Europe	BEL	980	HZC	Annelien Van den Wijngaert	14.0	17.0	(19.0)	12.0	12.0	13.0	87.0	68.0
17th	Europe	BEL	943	SNEH	Geneviève Gennart	16.0	18.0	14.0	15.0	(21.0)	8.0	92.0	71.0
18th	Europe	BEL	1008	VVW Turnhout	Nele Wynants	13.0	15.0	13.0	(18.0)	15.0	16.0	90.0	72.0
19th	Europe	BEL	391	WV Del Mare	Cédric Vermeulen	18.0	16.0	17.0	(19.0)	10.0	12.0	92.0	73.0
20th	Europe	BEL	623	Inside Ostende	Grandjean Noah	(21.0)	20.0	18.0	21.0	19.0	20.0	119.0	98.0
21st	Europe	NED	77	VVW Inside-Oostende	Luana Demaziere	20.0	21.0	(22.0 DNC)	20.0	20.0	21.0	124.0	102.0