



17/08/2019



Nynas European Championship Offshore 2019 Results

Class: A

Pos	Boat no	Pilot	Co-Pilot	Country	Boat	Engine	EC 1	EC 2	Total
1	A-82	Anton Modin	Susanne Jansson	SWE	Phantom 19GR	Mercury F115 ProXS	400	300	700
2	A-85	Thomas Billman	Jonatan Rindar	SWE	Special	Merc 115	225	400	625
3	A-81	Johan Torsell	Maiken Asplund	SWE	Batboat	Mercury Pro XS 115	127	225	352
4	A-4	Mathias Halvorsen	Caroline garcia	NOR		Mercury pro xs	300	0	300
5	A-87	Dan Torkel Kaasa Gliddi	Gunter Hirshel Haag	NOR	Beecraft	Mercury 115 Pro XS	169	127	296
6	A-73	Lina Hamren	Jenny Viberg	SWE	Smuggler RS	Mercury 115 Pro XS	95	169	264
	A-99	Peter Bjersten	Johan Ingerlund	SWE	Deflector 23	Mercury 115 Pro XS	DNF	DNF	0
	A-199	Filip Hoffman Ringkvist	Henrik Sagfossen	NOR	Hot-Shot	Mercury 115 Pro XS	DNF	DNF	0

Class: B

Pos	Boat no	Pilot	Co-Pilot	Country	Boat	Engine	EC 1	EC 2	Total
1	B-61	Thomas Wrenkler	Annika Wrenkler	SWE	Twister 20	Mercury F115 Pro XS	400	300	700
2	B-98	Filip Eriksson	Fredrik Groth Fyrö	SWE	Twister 20	Mercury Pro XS	225	400	625
3	B-7	Tom Vuorihovi	Samuli Vuorihovi	FIN	Twister 20	Mercury Pro XS 115	169	225	394
4	B-32	Rasmus Hamren	Madeleine Samuelsson	SWE	Twister 20 Special	Mercury 115 ProXS	300	0	300
5	B-6	Christer Jobs	Anders Myren	SWE	Twister 20	Mercury 115	127	169	296
6	B-62	Lovisa Sahlén	Tobias Sahlén	SWE	Twister 20	Mercury 115 pro xs	95	127	222
7	B-8	Jyrki Perokorpi	Ari-Pekka Anttila	FIN	Twister 20	Mercury Pro XS 115	71	0	71

Class: X

Pos	Boat no	Pilot	Co-Pilot	Country	Boat	Engine	EC 1	EC 2	Total
1	X-68	William Söderlind	Marcus Grönwall	SWE	B23	Mercury 200xs	300	400	700
2	X-65	Krister Gahmberg	Andreas Engström	SWE	Deflector 23	Mercury 200	225	300	525
3	X-161	Pål Torvund	Lars Torvund Hansen	NOR	Batboat 23	Mercury 200XS	400	0	400
4	X-40	Håkan Söderman	Claes Elehn	SWE	Batboat 23	Mercury 200 xs	127	225	352
5	X-88	Marco Witt	Nicklas Asplund	SWE	Batboat B23	Mercury 200XS	169	0	169
6	X-64	Sven Johansson	Michael Enmarker	SWE	XB-03	Mercury 200 XS	95	0	95
	X-166	Anders Köijer	Carro Wigerman	SWE	Hydrostep 696R	Mercury 200 XS	DNF	DNF	0