

LASER RADIAL FINAL RESULTS

AARHUS 2018 TEST EVENT 2017

6TH-13TH AUG 2017 - AARHUS, DENMARK

Place	Sail no	Crew	Sailing club	R1	R2	R3	R4	R5	R6	R7	R8	R9	M10	Nett
1	SWE 208353	Josefin Olsson	-	3	8	8	1	DNC*	5	1	5	1	4	36.00
2	USA 184454	Erika Reineke	-	5	6	10	5	13*	2	2	1	3	6	40.00
3	BLR 203772	Tatiana Drozdovskaya	-	7	12*	6	6	6	4	8	4	2	14	57.00
4	GBR 206251	Alison Young	-	13	14*	3	2	11	8	6	9	4	10	66.00
5	USA 211503	Haddon Hughes	-	21*	9	1	11	14	6	4	6	11	8	70.00
6	AUS 194950	Ashley Stoddart	-	17*	2	5	10	7	13	11	10	12	2	72.00
7	NOR 207833	Line Flem Høst	-	10	5	4	16*	4	11	5	7	14	18	78.00
8	POL 211108	Agata Barwinska	-	2	4	12	14	12	17*	7	3	13	16	83.00
9	TUR 210379	Ecem Güzel	-	11	7	15	13	8	1	12	8	16*	12	87.00
10	NED 210407	Marit Bouwmeester	-	1	1	2	4	5	3	DNC*	DNC	DNC	DNC	96.00
11	NZL 212258	Susannah Pyatt	-	12	18	19*	7	9	9	9	2	10	0	76.00
12	AUS 211550	Elyse Ainsworth	-	16	11	20*	9	2	18	3	13	17	0	89.00
13	NED 211391	Maxime Jonker	-	6	3	7	3	3	10	DNC*	DNC	DNC	0	90.00
14	AUS 208546	Mara Stransky	-	8	17	13	12	10	UFD*	14	11	20	0	105.00
15	CRO 208709	Sandra Lulić	-	14	10	11	15	15	UFD*	13	20	21	0	119.00
16	DEN 207195	Anna Munch	-	19	13	17	17	21*	0	17	14	6	0	120.00
17	JPN 199066	Manami Doi	-	4	15	9	8	1	UFD*	DNC	DNC	DNC	0	124.00
18	GUA 190816	Isabella Maegli Agüero	-	15	22	18	22	17	7	18	BFD*	5	0	124.00
19	DEN 210467	Laura Kragh Frederiksen	-	20	16	22*	18	16	12	15	12	15	0	124.00
20	AUS 211549	Marlena Berzins	-	9	19	16	20	DNC*	DNC	16	19	9	0	137.00
21	CZE 208363	Martina Bezdekova	-	23	25*	24	19	18	14	21	15	7	0	141.00
22	CRO 210748	Andela De Micheli Vitturi	-	25*	21	21	21	20	22	20	18	8	0	151.00

23	IND 195372	Nethra Kumanan	-	18	24*	14	23	19	20	22	21	18	0	155.00
24	TTO 075070	Kelly-Ann Arrindell	-	22	23	25*	25	22	21	10	17	19	0	159.00
25	NOR 210846	Eline Flotoft Elnan	-	24	20	23	24	23	15	19	16	RET*	0	164.00
26	ISL 197660	Hulda Hannesdóttir	-	26	UFD*	26	26	24	19	23	22	22	0	188.00
27	FIJ 212556	Naiomi Waqalevu	-	DNC*	DNC	DNC	27	DNC	DNC	24	23	23	0	213.00
28	FIN 203033	Monika Mikkola	-	DNC*	DNC	DNC	DNC	DNC	DNC	DNC	DNC	DNC	0	232.00