

# Laser Masters World Championship

11 - 19 Σεπτεμβρίου Hayling Island (GBR)

## Fleets : 2 Master Gold

Rank	Nat	SailNo	Helm	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	Total	Nett
1st	USA	180502	Ferguson Scott	3.0	1.0	(6.0)	1.0	1.0	3.0	2.0	1.0	3.0	(DNC [43.0])	64.0	15.0
2nd	NED	183548	Hummel Arnoud	1.0	1.0	(2.0)	1.0	3.0	10.0	6.0	9.0	(13.0)	5.0	51.0	36.0
3rd	USA	195495	Bertrand John	7.0	(9.0)	2.0	5.0	4.0	1.0	4.0	(27.0)	8.0	6.0	73.0	37.0
4th	DEN	184990	Pedersen Christian Gunni	3.0	4.0	(11.0)	7.0	6.0	4.0	3.0	4.0	7.0	(12.0)	61.0	38.0
5th	CAN	197053	Clark Al	(DNC [24.0])	12.0	4.0	2.0	5.0	5.0	1.0	5.0	(24.0)	11.0	93.0	45.0
6th	CAN	196821	Roy Andrew	2.0	3.0	3.0	(9.0)	20.0	11.0	(25.0)	6.0	2.0	4.0	85.0	51.0
7th	NED	164667	Koning Martin	11.0	(18.0)	1.0	4.0	2.0	(29.0)	9.0	2.0	15.0	13.0	104.0	57.0
8th	GBR	189671	Harrison Nick	2.0	4.0	(14.0)	7.0	(32.0)	17.0	7.0	31.0	1.0	1.0	116.0	70.0
9th	GBR	198156	Davis Alan	9.0	(13.0)	12.0	3.0	(35.0)	22.0	8.0	3.0	10.0	7.0	122.0	74.0
10th	GBR	193497	Smith Colin	5.0	3.0	6.0	(14.0)	14.0	21.0	26.0	(BFD [43.0])	4.0	3.0	139.0	82.0
11th	USA	196139	Usher Tracy	1.0	7.0	9.0	(13.0)	10.0	23.0	(32.0)	22.0	9.0	2.0	128.0	83.0
12th	DEN	182280	Strandvig Otto	4.0	5.0	10.0	(11.0)	31.0	16.0	(38.0)	15.0	6.0	10.0	146.0	97.0
13th	GBR	190794	Courts Malcolm	7.0	5.0	(17.0)	8.0	23.0	8.0	(27.0)	14.0	16.0	16.0	141.0	97.0
14th	AUS	196862	Gunther Stephen	4.0	2.0	(19.0)	15.0	(30.0)	15.0	28.0	21.0	5.0	9.0	148.0	99.0
15th	CAN	193348	Wells David	(14.0)	9.0	7.0	10.0	8.0	(25.0)	19.0	7.0	18.0	21.0	138.0	99.0
16th	USA	195425	Shope Peter	6.0	2.0	4.0	(12.0)	(OCS [43.0])	9.0	12.0	13.0	11.0	BFD [43.0]	155.0	100.0
17th	FRA	189728	Meesemaecker Benoit	15.0	(20.0)	9.0	2.0	15.0	(28.0)	5.0	19.0	21.0	18.0	152.0	104.0
18th	ESP	183194	Noguer Miguel	6.0	6.0	(15.0)	9.0	17.0	18.0	17.0	(34.0)	17.0	20.0	159.0	110.0
19th	ESP	189001	Munoz Criado Javier	(20.0)	17.0	3.0	13.0	11.0	19.0	15.0	16.0	23.0	(26.0)	163.0	117.0
20th	USA	187978	Roberts Vilhelm	8.0	6.0	(16.0)	16.0	26.0	27.0	13.0	10.0	(DNC [43.0])	17.0	182.0	123.0
21st	NED	191211	Sierhuis Cesar	(21.0)	10.0	5.0	5.0	(OCS [43.0])	24.0	16.0	25.0	25.0	14.0	188.0	124.0
22nd	DOM	187994	Barshi Ari	14.0	11.0	1.0	(15.0)	29.0	(BFD [43.0])	20.0	32.0	14.0	8.0	187.0	129.0
23rd	SWE	189004	Nordstrom Stefan	17.0	(22.0)	7.0	20.0	13.0	6.0	24.0	11.0	(32.0)	32.0	184.0	130.0
24th	GER	155338	Mueller Thomas W	13.0	(19.0)	8.0	19.0	7.0	(35.0)	11.0	28.0	22.0	22.0	184.0	130.0
25th	ITA	197693	Messina Sergio	(17.0)	16.0	14.0	3.0	12.0	2.0	21.0	(BFD [43.0])	28.0	35.0	191.0	131.0
26th	USA	193281	Matan Mike	12.0	14.0	(17.0)	8.0	24.0	(31.0)	22.0	23.0	12.0	23.0	186.0	138.0
27th	NZL	181719	Page Nick	5.0	(18.0)	16.0	6.0	(39.0)	14.0	39.0	26.0	20.0	15.0	198.0	141.0
28th	AUT	183553	Roeggla Werner	(18.0)	11.0	13.0	18.0	16.0	30.0	14.0	12.0	(31.0)	31.0	194.0	145.0
29th	AUS	193388	Carew Nick	8.0	8.0	(18.0)	16.0	(34.0)	12.0	30.0	20.0	30.0	24.0	200.0	148.0
30th	CAN	194523	Muru Robert	9.0	12.0	21.0	(22.0)	9.0	(37.0)	29.0	8.0	27.0	33.0	207.0	148.0
31st	GBR	196329	Pratt Richard	12.0	7.0	11.0	(17.0)	19.0	(39.0)	10.0	30.0	37.0	27.0	209.0	153.0
32nd	GBR	195867	Law Tim	(10.0)	10.0	5.0	10.0	22.0	32.0	23.0	29.0	(35.0)	29.0	205.0	160.0
33rd	NZL	172224	Van Basten Batenburg Luuk	16.0	15.0	19.0	(21.0)	25.0	7.0	18.0	(BFD [43.0])	33.0	30.0	227.0	163.0
34th	SUI	179113	Fischer Roland	18.0	(19.0)	18.0	6.0	38.0	13.0	(40.0)	24.0	26.0	25.0	227.0	168.0
35th	NED	197519	Rijk Jack	13.0	(16.0)	12.0	12.0	27.0	34.0	(35.0)	33.0	19.0	19.0	220.0	169.0
36th	GBR	193463	Carter James	15.0	14.0	(23.0)	17.0	18.0	33.0	33.0	17.0	36.0	(38.0)	244.0	183.0
37th	ESP	195167	Roig Alegre Antoni	11.0	15.0	20.0	(23.0)	21.0	26.0	34.0	(36.0)	29.0	28.0	243.0	184.0
38th	USA	172916	Ratsep Rudolph	19.0	(21.0)	13.0	11.0	28.0	40.0	31.0	18.0	34.0	(DNF [43.0])	258.0	194.0
39th	SWE	175477	Hallsten Martin	10.0	8.0	8.0	(DSQ [24.0])	(OCS [43.0])	20.0	DNC [43.0]	DNC [43.0]	DNC [43.0]	DNC [43.0]	285.0	218.0
40th	SWE	186853	Joninger Nils	(19.0)	13.0	10.0	18.0	33.0	(41.0)	37.0	37.0	40.0	37.0	285.0	225.0
41st	AUS	192296	Simpson Andrew	22.0	(23.0)	22.0	4.0	36.0	36.0	36.0	35.0	(39.0)	36.0	289.0	227.0
42nd	GBR	186400	Deakin Ashley	16.0	(17.0)	15.0	14.0	37.0	38.0	41.0	(BFD [43.0])	38.0	34.0	293.0	233.0