

Resultatliste for flyvningen den 06-05-2017 fra FARØBROEN
Løsladt kl. 10:00 Antal duer: 592

<u>Placering</u>	<u>Ringnummer</u>	<u>Køn</u>	<u>Hjem kl.</u>	<u>Meter / min</u>	<u>Forening</u>	<u>Navn</u>	<u>Point</u>	<u>Præmie</u>	<u>Præmieklasse</u>
1	071-14-1320	A	11:20:55	1.099,11	1 / 35	071 CARL ERIK NIELSEN	1.000		
4	071-15-0194	A	11:18:24	1.088,85	1 / 17	071 DANNY & PREBEN	991		
6	071-15-0357	U	11:14:31	1.086,23	1 / 52	071 DENNIS MADSEN	988		
11	071-15-0045	U	11:19:01	1.080,18	1 / 54	071 FOLM.K. MIKKELSEN	983		
13	071-15-0791	A	11:18:25	1.076,81	1 / 16	071 HERLUF BENNETZEN	980		
15	071-15-0057	A	11:19:25	1.074,56	1 / 16	071 PREBEN & HANNE	978		
17	071-14-1045	A	11:19:31	1.073,81	1 / 21	071 ALLAN HANSEN	977		
23	071-13-1199	A	11:22:04	1.070,75	1 / 38	071 T. METHODIEV	974		
26	071-14-0635	A	11:21:53	1.068,57	1 / 20	071 KARSTEN RIISAGER	972		
32	071-16-1004	A	11:19:58	1.067,14	1 / 34	071 MUHMMAD AYUB	971		
38	071-14-0792	U	11:19:07	1.064,10	1 / 27	071 BENT HENRIKSEN	968		
46	071-15-0423	A	11:20:26	1.061,19	1 / 16	071 HENRIK FASTING	965		
51	071-15-0868	A	11:20:39	1.058,40	1 / 9	071 HENRIK TANG	963		
52	071-14-0601	U	11:20:55	1.054,92	1 / 13	071 ALICE & OVE	960		
77	033-14-2794	A	11:24:52	1.033,07	1 / 4	071 CLAUS NIELSEN	940		
79	071-14-0943	A	11:21:00	1.032,49	1 / 24	071 FINN CHRISTENSEN	939		
96	071-14-0152	U	11:23:24	1.023,82	1 / 13	071 JAN JØRGENSEN	931		
113	135-13-0461	A	11:22:28	1.006,27	1 / 23	135 CARL BUCHART	916		
132	071-16-0126	U	11:25:55	993,47	1 / 9	071 JØRGEN SCHMIDT	904		
144	135-16-0708	A	11:22:46	989,36	1 / 26	135 MARTIN BEKKER	900		
147	002-15-0841	A	11:31:54	988,57	1 / 13	071 GEORGES BOGIATZIS	899		
167	135-16-0513	A	11:26:47	983,25	1 / 21	135 A. MOSTAMANDI	895		
172	135-15-0760	A	11:24:58	979,75	1 / 28	135 TEAM STENZEL	891		
188	071-16-0090	A	11:30:56	972,48	1 / 10	071 MOGENS LARSEN	885		
201	135-16-0623	A	11:26:28	966,63	1 / 30	135 JØRN BOKLUND	879		
216	135-14-0332	A	11:28:42	952,73	1 / 16	135 ORLA CHRISTENSEN	867		
225	135-15-0717	A *	11:30:02	947,76	1 / 7	135 DENNIS MACHON	862		