

ECC 2007 - Gocek - Commodore's Cup



Commodore's Cup - 2nd May 2007				
Start time	11:20:00	Finish Position	deg	min
Leg Length		N		
Number of finishers	9	E		

Boat No.	Skipper	Company	Pos'n	Finishers						Non-finishers						
				Start Time	Finish Time	Elapsed Time	Correct'd Time	Flt 1 Rank	Flt 2 Rank	Finish Lat/Long		Dist To Fin	Correct'd Dist sailed	Flt 1 Rank	Flt 2 Rank	
				N(Lat)	E (Lon)											
44	Eugen Goetter	Poerner Ingenieuresellschaft MBH	1	11:20:00	14:05:22	2:45:22	2:39:15	1								
10	Andreas Klein	Outokumpu Technology Gmbh	2	11:20:00	14:23:47	3:03:47	2:56:59	2								
5	John Hall Hall	Foster Wheeler Energy Limited	3	11:20:00	14:25:36	3:05:36	2:58:44	3								
9	Arno Hemm	Austrian Energy & Environment	4	11:20:00	14:29:32	3:09:32	3:02:31	4								
50	Peter Bisschop	ABB Lummus GmbH	5	11:20:00	14:33:10	3:13:10	3:06:01	5								
17	Dennis Nunn	Volter & Dros - STORK Special Products	6	11:20:00	14:34:04	3:14:04	3:06:53	6								
36	Carlos Moreno	Intecsa Industrial S.A.	7	11:20:00	14:37:11	3:17:11	3:09:53	7								
1	Heinz Baedorff	Waermeverwertung	8	11:20:00	14:44:16	3:24:16	3:16:42	8								
18	Jan Kruiniger	Intra Automation	9	11:20:00	14:47:32	3:27:32	3:19:51	9								

Notes		
"Finish Rank" is in order of corrected time, which is calculated by multiplying elapsed time by the yacht's handicap and applies only to yachts that complete the course within the time limit	"Non-finish Rank" is based on corrected distance sailed along the track. It applies only to those yachts which do not complete the course (or shortened course) within the time limit. "Non-finish Rank" is calculated by working out corrected leg length (leg length multiplied by handicap) and subtracting corrected distance to finish (distance to finish divided by handicap). The longest corrected distance sailed gets a place one below the last finisher with subsequent positions in descending order of corrected distance sailed	All yachts which do not finish in accordance with the rules will share the remaining positions.