

22. Internationales Lambertz-Springen

Ulla-Klinger-Halle

Aachen

05-07-2009 - 05-10-2009

STARTLIST

PARTICIPANTS: 14 ROUNDS: 8 DIVES: 112

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COMP: 7.1 PLATFORM BOYS YOUTH B PRELIMINARY

1. C.J. Moore					1994					CAN	TDD 18.8		
103 B (10m)	1.6	403 B (10m)	2.0	301 B (10m)	1.9	5132 D (10m)	2.1	105 B (5m)	2.6	405 C (5m)	3.1		
205 C (5m)	3.0	5233 D (5m)	2.5	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)		
3. Giovanni Tocci					1994					ITA	TDD 19.4		
103 B (10m)	1.6	403 B (10m)	2.0	612 B (10m)	1.9	5231 D (10m)	2.0	107 B (10m)	3.0	407 C (10m)	3.2		
305 C (10m)	2.7	205 C (5m)	3.0	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)		
4. James Milton					1994					GBR	TDD 20.0		
103 B (7m)	1.6	403 B (7m)	2.1	301 B (7m)	1.9	5231 D (7m)	2.0	107 B (10m)	3.0	407 C (10m)	3.2		
5253 B (10m)	3.4	205 C (7m)	2.8	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)		
5. Nikita Valakhanovich					1994					BLR	TDD 19.4		
103 B (10m)	1.6	201 B (10m)	1.8	612 B (10m)	1.9	5231 D (10m)	2.0	105 B (5m)	2.6	205 C (5m)	3.0		
405 C (5m)	3.1	5253 B (10m)	3.4	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)		
6. Timo Barthel					1996	154105					GER	TDD 19.1	
403 B (7m)	2.1	103 B (7m)	1.6	301 B (7m)	1.9	5231 D (7m)	2.0	205 C (5m)	3.0	405 C (5m)	3.1		
105 B (5m)	2.6	5235 D (7m)	2.8	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)		
7. Matthias Appenzeller					1994					SUI	TDD 18.6		
103 B (10m)	1.6	403 B (10m)	2.0	612 B (10m)	1.9	301 B (10m)	1.9	105 B (5m)	2.6	405 C (5m)	3.1		
205 C (5m)	3.0	5233 D (5m)	2.5	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)		
8. Sergey Nechaev					1994					RUS	TDD 20.3		
103 B (7m)	1.6	612 B (7m)	1.8	5231 D (7m)	2.0	403 B (7m)	2.1	107 B (10m)	3.0	407 C (10m)	3.2		
5253 B (10m)	3.4	205 B (5m)	3.2	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)		
9. Heikki Mäkikallio					1995					FIN	TDD 17.5		
201 B (10m)	1.8	301 B (10m)	1.9	612 B (10m)	1.9	403 B (10m)	2.0	405 C (7m)	2.7	105 B (10m)	2.3		
303 C (5m)	2.1	205 C (7m)	2.8	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)		
12. Alberto Arevalo					1994					ESP	TDD 18.8		
103 B (7m)	1.6	403 B (7m)	2.1	301 B (7m)	1.9	5231 D (7m)	2.0	105 B (5m)	2.6	405 C (5m)	3.1		
5233 D (5m)	2.5	205 C (5m)	3.0	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)		
14. Aly Alaa Elshemerly					1994					HEPO	TDD 17.5		
101 B (7m)	1.5	301 B (7m)	1.9	403 B (7m)	2.1	5231 D (7m)	2.0	105 B (7m)	2.4	405 C (7m)	2.7		
614 B (10m)	2.4	5233 D (5m)	2.5	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)		
15. Jack Laughler					1995					GBR	TDD 19.6		
103 B (7m)	1.6	403 B (7m)	2.1	5231 D (7m)	2.0	301 B (7m)	1.9	405 B (10m)	2.8	107 B (10m)	3.0		
5253 B (10m)	3.4	205 C (7m)	2.8	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)		
16. Andrea Chiarabini					1995					ITA	TDD 20.5		
103 B (10m)	1.6	403 B (10m)	2.0	612 B (10m)	1.9	5331 D (10m)	2.1	107 B (10m)	3.0	407 C (10m)	3.2		
207 C (10m)	3.3	5253 B (10m)	3.4	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)		
17. Sam Valentine					1995					CAN	TDD 18.5		
103 C (10m)	1.5	403 B (10m)	2.0	5231 D (10m)	2.0	301 B (7m)	1.9	105 B (5m)	2.6	405 C (7m)	2.7		
205 C (5m)	3.0	5235 D (7m)	2.8	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)		
18. Nicolas Garcia					1994					ESP	TDD 17.2		
103 B (10m)	1.6	403 B (10m)	2.0	612 B (10m)	1.9	5231 D (10m)	2.0	105 B (10m)	2.3	5235 D (10m)	2.8		
405 C (10m)	2.5	303 C (5m)	2.1	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)	(10m)		