5th International Ulla Klinger Cup

Date: 03. November 2017 – 05. November 2017

Organizer: SV Neptun 1910 Aachen e.V.

Venue: Ulla-Klinger-Halle

Leader oft the Competition: Alexander Neufeld

Participants: Age group D girls and boys born 2006/2007*
Age group C girls and boys born 2004/2005
Age group B girls and boys born 2002/2003

Program: 1m-, 3m- springboard, platform and 3m synchronized

Results provided using Divecalc registered to Neptun Aachen - Wasserspringen

Protocol

Male – age group C

1m springboard

WK-10 1m springboard Boys C

Results

	Diver	Club/Country	Year of birth	Result
1.	Zhitkov, Maksim	Russia - Nevskaia Volna		285.50
2.	Paraka, Illia	Ukraine	2004	283.05
3.	West, James	Britain - Reading - Albatross Diving	2004	270.85
4.	Klimko, Vladyslav	Ukraine	2005	264.90
5.	Bilke, Christian	SV Neptun 1910 Aachen e.V.	2004	258.70
5.	Westerman, Alfie	Britain - Plymouth	2004	258.70
7.	Todorow, Friedrich	Germany - DHfK Leipzig	2004	249.85
8.	Bull, Nathan	Britain - Southampton	2004	249.45
9.	Burmistrov, Igor	Russia - Nevskaia Volna	2004	245.25
10.	Eikermann, Jaden	SV Neptun 1910 Aachen e.V.	2005	241.95
11.	Cortes, Juan Pablo	Spain	2004	237.75
12.	Leontevskii, Aleksandr	Russia - Nevskaia Volna	2004	232.15
13.	Shaw, Quinn	Britain - Reading - Albatross Diving	2004	218.05
14.	McCabe, Euan	Britain - Plymouth	2005	217.95
15.	Covell, Oliver	Britain - Southampton	2005	216.80
16.	Wiegand, William	Germany - DHfK Leipzig	2005	216.10
17.	Dolganov, Artem	Russia - St.Petersburg	2005	213.00
18.	Santoro, Matteo	Italy - Mr Sport - Marina Militare	2006	209.20
19.	Freeman, Josh	Britain - Plymouth	2004	206.60
20.	Johnson, Wilfred	Britain - Guildford- Star Diving	2005	202.85
21.	Hanlon, Patrick	Britain - Guildford- Star Diving	2006	201.25
22.	Giancola, Frederico	Italy - Mr Sport - Marina Militare	2006	200.10
23.	Rusnac, Steven	Swiss Diving	2005	192.10
24.	Kummer, Michael	Swiss Diving	2004	191.20
25.	O'Dell, Damian	Swiss Diving	2004	190.65
26.	Woolley, Bevan	Britain - Southampton	2005	186.35
27.	Sorjes, Josef Hugo	Czech Republic	2005	170.85
28.	Bogomolov, Vsevolod	Russia - St.Petersburg	2005	170.65

Detailed results

Dive	Hght	DD	Judges' Awards	Sum	Result	Set	Total	
1. Zhitkov, Maksim, RUSN								
103B	1	1.7	6.0 6.0 6.0 6.5 6.0	18.00	30.60	30.60	30.60	7.
401A	1	1.8	6.0 6.0 5.5 6.0 6.0	18.00	32.40	63.00	63.00	3.
201B	1	1.6	7.0 7.0 7.0 6.5 7.0	21.00	33.60	96.60	96.60	3.
301B	1	1.7	5.5 6.0 6.0 5.5 6.0	17.50	29.75	126.35	126.35	3.
5231D	1	2.1	5.5 6.0 5.0 6.0 5.5	17.00	35.70	162.05	162.05	3.
403B	1	2.4	7.0 6.5 6.5 7.0 7.0	20.50	49.20	211.25	211.25	1.
105C	1	2.4	6.0 6.0 6.0 7.0 6.0	18.00	43.20	254.45	254.45	1.
203B	1	2.3	4.5 4.5 4.5 4.5 4.0	13.50	31.05	285.50	285.50	1.
		16.0	5.9 6.0 5.8 6.1 5.9					
2. Paraka, Illia, Ukraine, 2004								
103B	1	1.7	6.5 7.0 7.0 6.5 7.0	20.50	34.85	34.85	34.85	3.
401B	1	1.5	7.0 6.5 7.0 6.5 7.0	20.50	30.75	65.60	65.60	1.
201B	1	1.6	7.0 6.5 7.0 7.5 7.5	21.50	34.40	100.00	100.00	1.
301B	1	1.7	7.0 7.0 6.0 7.0 7.0	21.00	35.70	135.70	135.70	1.
5132D	1	2.2	5.0 4.0 6.0 6.0 6.0	17.00	37.40	173.10	173.10	1.
105C	1	2.4	5.0 5.0 4.5 4.5 5.0	14.50	34.80	207.90	207.90	2.
403B	1	2.4	5.0 5.0 5.0 5.0 5.5	15.00	36.00	243.90	243.90	2.
5225D	1	2.7	4.5 5.0 4.5 5.0 5.0	14.50	39.15	283.05	283.05	2.
		16.2	5.9 5.8 5.9 6.0 6.3					
3. West, James, GBRA, 2004								
103B	1	1.7	4.5 5.5 5.0 5.0 5.0	15.00	25.50	25.50	25.50	22.
301B	1	1.7	5.5 5.0 5.5 5.0 4.5	15.50	26.35	51.85	51.85	18.
401B	1	1.5	6.0 6.5 6.0 6.5 6.0	18.50	27.75	79.60	79.60	15.
203C	1	2.0	5.0 5.0 5.5 5.5 5.0	15.50	31.00	110.60	110.60	10.
5231D	1	2.1	5.0 5.0 6.0 5.0 4.5	15.00	31.50	142.10	142.10	10.
403B	1	2.4	5.0 5.5 6.0 6.0 6.0	17.50	42.00	184.10	184.10	6.
105B	1	2.6	5.0 5.5 6.0 6.0 6.0	17.50	45.50	229.60	229.60	5.
5233D	1	2.5	5.5 5.5 6.0 5.0 5.5	16.50	41.25	270.85	270.85	3.
		16.5	5.2 5.4 5.8 5.5 5.3					
4. Klimko, Vladyslav, Ukraine, 2005								
103B	1	1.7	7.0 7.0 6.0 6.0 6.5	19.50	33.15	33.15	33.15	5.
401B	1	1.5	7.0 7.0 6.0 7.0 7.0	21.00	31.50	64.65	64.65	2.
201B	1	1.6	8.0 7.0 6.5 7.5 7.5	22.00	35.20	99.85	99.85	2.
301B	1	1.7	7.0 6.5 6.0 7.0 7.0	20.50	34.85	134.70	134.70	2.
5132D	1	2.2	5.0 5.0 4.0 5.0 5.0	15.00	33.00	167.70	167.70	2.
403C	1	2.2	7.0 6.0 5.0 6.0 6.0	18.00	39.60	207.30	207.30	3.
105C	1	2.4	4.5 5.5 4.0 4.5 4.5	13.50	32.40	239.70	239.70	3.
303C	1	2.1	4.0 4.0 4.0 4.0 4.0	12.00	25.20	264.90	264.90	4.
		15.4	6.2 6.0 5.2 5.9 5.9					
5. Bilke, Christian, SVNA, 2004								
403C	1	2.2	6.0 5.5 5.5 6.0 6.0	17.50	38.50	38.50	38.50	1.
101B	1	1.3	5.5 5.5 5.5 5.5 6.0	16.50	21.45	59.95	59.95	5.
201B	1	1.6	6.0 5.5 6.0 6.0 6.0	18.00	28.80	88.75	88.75	5.
301B	1	1.7	5.5 6.0 6.0 7.0 6.0	18.00	30.60	119.35	119.35	5.
5132D	1	2.2	5.0 5.0 4.5 6.0 5.5	15.50	34.10	153.45	153.45	5.
105C	1	2.4	6.0 6.0 6.5 7.0 7.0	19.50	46.80	200.25	200.25	4.
203B	1	2.3	4.5 4.5 4.5 5.0 6.0	14.00	32.20	232.45	232.45	4.
303C	1	2.1	4.0 4.0 5.0 4.0 4.5	12.50	26.25	258.70	258.70	5.
		15.8	5.3 5.3 5.4 5.8 5.9					
5. Westerman, Alfie, Britain - Plymouth, 2004								
401B	1	1.5	6.0 5.5 6.0 6.0 5.5	17.50	26.25	26.25	26.25	20.
103B	1	1.7	5.5 5.5 6.0 6.0 6.0	17.50	29.75	56.00	56.00	11.
201B	1	1.6	5.0 5.5 6.0 5.0 5.0	15.50	24.80	80.80	80.80	14.
301B	1	1.7	5.0 5.0 5.0 5.5 4.5	15.00	25.50	106.30	106.30	13.
5231D	1	2.1	5.0 5.0 5.5 6.0 5.0	15.50	32.55	138.85	138.85	13.
403B	1	2.4	6.5 6.0 6.0 6.0 6.5	18.50	44.40	183.25	183.25	7.
105C	1	2.4	5.5 6.0 6.5 6.5 6.0	18.50	44.40	227.65	227.65	6.
203B	1	2.3	5.0 4.5 4.5 4.5 4.5	13.50	31.05	258.70	258.70	5.
		15.7	5.4 5.4 5.7 5.7 5.4					

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7. Todorow, Friedrich, DHfK, 2004
 103B  1    1.7  5.5 6.5 5.0 6.0 6.0           17.50  29.75  29.75    29.75  9.
 201B  1    1.6  6.0 6.5 5.5 6.0 6.0           18.00  28.80  58.55    58.55  9.
 301B  1    1.7  5.0 5.5 5.0 5.0 5.5           15.50  26.35  84.90    84.90  8.
 401A  1    1.8  3.5 4.5 4.5 5.0 5.5           14.00  25.20 110.10   110.10 11.
5231D  1    2.1  4.5 5.0 5.0 4.5 5.0           14.50  30.45 140.55   140.55 11.
 203B  1    2.3  3.5 5.0 4.5 3.0 3.0           11.00  25.30 165.85   165.85 14.
 403B  1    2.4  6.0 5.0 6.0 6.0 6.0           18.00  43.20 209.05   209.05  8.
 105C  1    2.4  6.0 5.5 5.5 5.0 6.0           17.00  40.80 249.85   249.85  7.
           16.0  5.0 5.4 5.1 5.1 5.4
8. Bull, Nathan, GBRS, 2004
 103C  1    1.6  5.5 6.0 6.0 6.0 5.5           17.50  28.00  28.00    28.00 15.
 401B  1    1.5  6.0 5.5 6.5 6.0 6.5           18.50  27.75  55.75    55.75 13.
 203C  1    2.0  4.0 4.0 4.0 3.5 3.5           11.50  23.00  78.75    78.75 16.
 301B  1    1.7  4.0 5.0 4.5 4.5 4.0           13.00  22.10 100.85   100.85 20.
5132D  1    2.2  4.5 5.0 5.5 4.5 5.0           14.50  31.90 132.75   132.75 15.
 105C  1    2.4  6.0 5.5 6.0 6.0 6.0           18.00  43.20 175.95   175.95 11.
 303C  1    2.1  5.0 5.0 5.0 4.0 5.5           15.00  31.50 207.45   207.45  9.
 403B  1    2.4  6.0 5.5 6.5 5.5 6.0           17.50  42.00 249.45   249.45  8.
           15.9  5.1 5.2 5.5 5.0 5.3
9. Burmistrov, Igor, RUSN, 2004
 103B  1    1.7  5.5 5.5 5.5 6.0 6.0           17.00  28.90  28.90    28.90 11.
 401A  1    1.8  6.0 6.0 5.5 5.5 5.5           17.00  30.60  59.50    59.50  7.
 201B  1    1.6  6.0 6.5 5.5 6.0 6.0           18.00  28.80  88.30    88.30  6.
 301B  1    1.7  6.5 6.5 6.5 7.0 6.0           19.50  33.15 121.45   121.45  4.
5132D  1    2.2  6.0 5.5 5.5 5.5 5.5           16.50  36.30 157.75   157.75  4.
 403B  1    2.4  5.0 5.0 5.0 5.5 5.0           15.00  36.00 193.75   193.75  5.
 203B  1    2.3  4.5 4.5 4.0 4.0 5.5           13.00  29.90 223.65   223.65  7.
 303B  1    2.4  3.5 3.5 2.5 2.5 3.0            9.00  21.60 245.25   245.25  9.
           16.1  5.4 5.4 5.0 5.3 5.3
10. Eikermann, Jaden, SVNA, 2005
 403C  1    2.2  5.0 5.5 5.5 6.0 5.5           16.50  36.30  36.30    36.30  2.
 101B  1    1.3  6.0 6.0 6.0 6.0 6.0           18.00  23.40  59.70    59.70  6.
 201B  1    1.6  5.0 5.0 5.0 5.0 5.0           15.00  24.00  83.70    83.70  9.
 301B  1    1.7  5.5 5.0 5.0 5.5 5.5           16.00  27.20 110.90   110.90  9.
5132D  1    2.2  5.0 5.0 5.5 5.5 5.0           15.50  34.10 145.00   145.00  8.
 203B  1    2.3  4.0 5.0 4.0 3.5 3.5           11.50  26.45 171.45   171.45 12.
 105C  1    2.4  5.5 5.0 5.0 5.0 4.0           15.00  36.00 207.45   207.45  9.
5124D  1    2.3  5.0 5.0 5.0 5.0 5.5           15.00  34.50 241.95   241.95 10.
           16.0  5.1 5.2 5.1 5.2 5.0
11. Cortes, Juan Pablo, Spain, 2004
 103B  1    1.7  6.0 7.0 7.0 6.5 7.0           20.50  34.85  34.85    34.85  3.
 201B  1    1.6  4.0 5.0 3.5 4.0 4.0           12.00  19.20  54.05    54.05 14.
 301B  1    1.7  6.0 6.0 5.5 5.5 5.5           17.00  28.90  82.95    82.95 12.
 401B  1    1.5  5.5 6.0 5.5 6.0 5.5           17.00  25.50 108.45   108.45 12.
5231D  1    2.1  6.0 5.5 6.0 5.5 6.0           17.50  36.75 145.20   145.20  7.
 105C  1    2.4  4.5 4.0 4.0 4.5 4.5           13.00  31.20 176.40   176.40 10.
 203B  1    2.3  3.5 3.5 3.0 3.5 3.5           10.50  24.15 200.55   200.55 11.
 403B  1    2.4  4.5 5.5 6.0 5.0 5.0           15.50  37.20 237.75   237.75 11.
           15.7  5.0 5.3 5.1 5.1 5.1
12. Leontevskii, Aleksandr, RUSN, 2004
 103B  1    1.7  6.0 6.0 6.0 6.5 6.0           18.00  30.60  30.60    30.60  7.
 401A  1    1.8  5.5 5.5 4.5 5.0 6.0           16.00  28.80  59.40    59.40  8.
 201B  1    1.6  6.0 5.5 6.0 6.5 6.0           18.00  28.80  88.20    88.20  7.
 301B  1    1.7  5.0 5.0 4.5 5.0 5.0           15.00  25.50 113.70   113.70  7.
5132D  1    2.2  5.0 5.0 4.0 4.5 5.0           14.50  31.90 145.60   145.60  6.
 403C  1    2.2  5.0 5.5 4.5 6.0 5.5           16.00  35.20 180.80   180.80  9.
 203C  1    2.0  3.0 2.5 3.0 3.5 3.0            9.00  18.00 198.80   198.80 12.
5223D  1    2.3  5.0 4.5 4.5 5.5 5.0           14.50  33.35 232.15   232.15 12.
           15.5  5.1 4.9 4.6 5.3 5.2
13. Shaw, Quinn, GBRA, 2004
 103B  1    1.7  5.0 5.0 5.0 5.5 5.5           15.50  26.35  26.35    26.35 18.
 401C  1    1.4  5.0 4.5 4.0 4.5 4.5           13.50  18.90  45.25    45.25 26.
 201B  1    1.6  5.5 6.0 6.0 6.0 7.0           18.00  28.80  74.05    74.05 20.
 303C  1    2.1  4.0 4.5 4.0 4.5 4.0           12.50  26.25 100.30   100.30 21.
5132D  1    2.2  5.0 5.0 5.5 6.0 5.0           15.50  34.10 134.40   134.40 14.
 203B  1    2.3  2.5 4.0 3.0 3.0 3.5            9.50  21.85 156.25   156.25 17.
 403C  1    2.2  4.5 5.0 5.5 5.0 5.0           15.00  33.00 189.25   189.25 16.
 105C  1    2.4  4.0 5.0 4.0 4.0 4.0           12.00  28.80 218.05   218.05 13.
           15.9  4.4 4.9 4.6 4.8 4.8
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14. McCabe, Euan, Britain - Plymouth, 2005
 401B  1    1.5  6.0 6.0 6.5 6.0 7.0            18.50  27.75  27.75    27.75 16.
 103B  1    1.7  4.5 4.5 5.5 4.5 5.0            14.00  23.80  51.55    51.55 20.
 201B  1    1.6  6.0 6.5 6.0 6.0 6.5            18.50  29.60  81.15    81.15 13.
 301B  1    1.7  6.5 6.0 5.5 5.5 6.5            18.00  30.60 111.75   111.75  8.
5132D  1    2.2  5.5 4.5 5.0 4.0 5.5            15.00  33.00 144.75   144.75  9.
 403B  1    2.4  5.0 4.5 5.5 5.0 6.0            15.50  37.20 181.95   181.95  8.
 303C  1    2.1  3.0 3.0 3.0 2.0 2.0             8.00  16.80 198.75   198.75 13.
 105C  1    2.4  2.5 3.0 3.0 2.0 2.5             8.00  19.20 217.95   217.95 14.
          15.6  4.9 4.8 5.0 4.4 5.1
15. Covell, Oliver, GBRS, 2005
 103B  1    1.7  6.0 5.5 6.5 6.5 6.0            18.50  31.45  31.45    31.45  6.
 401B  1    1.5  6.5 6.0 7.0 7.0 6.5            20.00  30.00  61.45    61.45  4.
 201B  1    1.6  5.5 6.5 6.5 6.0 6.0            18.50  29.60  91.05    91.05  4.
 301B  1    1.7  5.0 5.0 5.5 5.0 5.5            15.50  26.35 117.40   117.40  6.
5122D  1    1.9  4.0 4.0 4.5 4.0 3.5            12.00  22.80 140.20   140.20 12.
 403C  1    2.2  4.0 4.0 5.0 4.0 4.0            12.00  26.40 166.60   166.60 13.
 203C  1    2.0  4.5 4.0 5.0 4.5 3.5            13.00  26.00 192.60   192.60 14.
 104C  1    2.2  4.0 3.5 4.0 3.5 3.5            11.00  24.20 216.80   216.80 15.
          14.8  4.9 4.8 5.5 5.1 4.8
16. Wiegand, William, DHfK, 2005
 103B  1    1.7  4.5 5.5 5.5 5.0 5.0            15.50  26.35  26.35    26.35 18.
 201B  1    1.6  5.0 5.0 4.0 4.5 4.5            14.00  22.40  48.75    48.75 22.
 301B  1    1.7  6.0 6.0 5.5 6.0 5.5            17.50  29.75  78.50    78.50 17.
 401B  1    1.5  6.0 5.5 5.0 4.5 6.0            16.50  24.75 103.25   103.25 17.
5231D  1    2.1  4.0 5.0 4.0 4.0 4.0            12.00  25.20 128.45   128.45 19.
 105C  1    2.4  4.0 5.0 5.0 4.0 5.0            14.00  33.60 162.05   162.05 15.
 203B  1    2.3  4.0 5.0 4.0 4.0 4.5            12.50  28.75 190.80   190.80 15.
5132D  1    2.2  3.5 4.0 4.0 3.0 4.0            11.50  25.30 216.10   216.10 16.
          15.5  4.6 5.1 4.6 4.4 4.8
17. Dolganov, Artem, RUSP, 2005
 401B  1    1.5  6.5 6.0 6.0 6.0 6.0            18.00  27.00  27.00    27.00 17.
 103B  1    1.7  5.0 5.5 4.0 5.0 5.5            15.50  26.35  53.35    53.35 15.
 201B  1    1.6  5.0 4.5 4.0 4.5 4.5            13.50  21.60  74.95    74.95 18.
 301B  1    1.7  5.0 6.0 5.0 5.0 5.5            15.50  26.35 101.30   101.30 19.
5132D  1    2.2  4.0 4.5 3.0 4.0 3.5            11.50  25.30 126.60   126.60 20.
 403B  1    2.4  4.0 4.5 4.0 4.0 4.5            12.50  30.00 156.60   156.60 16.
 105C  1    2.4  4.0 4.0 4.0 4.0 4.5            12.00  28.80 185.40   185.40 17.
 203B  1    2.3  4.0 4.5 3.5 4.0 4.0            12.00  27.60 213.00   213.00 17.
          15.8  4.7 4.9 4.2 4.6 4.8
18. Santoro, Matteo, ITA, 2006
 103C  1    1.6  5.5 5.0 4.5 5.5 5.5            16.00  25.60  25.60    25.60 21.
 203C  1    2.0  4.0 4.5 3.5 4.5 4.5            13.00  26.00  51.60    51.60 19.
 301B  1    1.7  4.5 4.5 4.5 4.0 4.5            13.50  22.95  74.55    74.55 19.
 401B  1    1.5  6.5 6.0 5.5 7.0 7.0            19.50  29.25 103.80   103.80 14.
5132D  1    2.2  4.0 4.0 4.0 4.5 4.0            12.00  26.40 130.20   130.20 17.
 105C  1    2.4  3.5 4.0 3.5 3.5 3.5            10.50  25.20 155.40   155.40 18.
 403C  1    2.2  4.0 4.5 4.5 4.0 4.5            13.00  28.60 184.00   184.00 18.
 303C  1    2.1  4.0 4.5 4.0 4.0 4.0            12.00  25.20 209.20   209.20 18.
          15.7  4.5 4.6 4.3 4.6 4.7
19. Freeman, Josh, Britain - Plymouth, 2004
 103B  1    1.7  5.5 5.0 6.0 6.0 6.0            17.50  29.75  29.75    29.75  9.
 401B  1    1.5  4.5 6.0 5.0 5.0 5.0            15.00  22.50  52.25    52.25 17.
 201B  1    1.6  4.0 4.0 4.0 4.0 4.0            12.00  19.20  71.45    71.45 24.
 301B  1    1.7  5.5 6.0 5.0 4.5 5.0            15.50  26.35  97.80    97.80 22.
5231D  1    2.1  4.0 4.0 3.0 3.5 3.5            11.00  23.10 120.90   120.90 22.
 303C  1    2.1  4.0 4.5 4.5 4.0 4.5            13.00  27.30 148.20   148.20 21.
 105C  1    2.4  3.5 4.0 3.5 3.0 4.0            11.00  26.40 174.60   174.60 24.
 203C  1    2.0  5.0 4.5 5.0 6.0 6.0            16.00  32.00 206.60   206.60 19.
          15.1  4.5 4.8 4.5 4.5 4.8
20. Johnson, Wilfred, GBRR, 2005
 103B  1    1.7  5.5 5.5 6.0 6.0 5.5            17.00  28.90  28.90    28.90 11.
 401B  1    1.5  5.5 5.5 7.0 6.0 6.5            18.00  27.00  55.90    55.90 12.
 201B  1    1.6  5.5 6.0 6.0 5.5 5.5            17.00  27.20  83.10    83.10 11.
 301B  1    1.7  4.0 4.5 4.0 4.0 4.0            12.00  20.40 103.50   103.50 15.
5231D  1    2.1  4.5 4.0 5.0 4.5 4.0            13.00  27.30 130.80   130.80 16.
 403B  1    2.4  1.5 3.5 2.5 1.5 2.5             6.50  15.60 146.40   146.40 23.
 203C  1    2.0  5.0 5.0 5.0 5.5 5.0            15.00  30.00 176.40   176.40 21.
 104B  1    2.3  4.0 3.5 4.5 3.5 4.0            11.50  26.45 202.85   202.85 20.
          15.3  4.4 4.7 5.0 4.6 4.6
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21. Hanlon, Patrick, GBRR, 2006
 103B  1    1.7  5.5 5.5 5.5 6.0 5.0            16.50  28.05  28.05    28.05 13.
 201B  1    1.6  6.0 6.0 6.0 6.0 6.0            18.00  28.80  56.85    56.85 10.
 301B  1    1.7  5.5 5.0 5.5 5.0 5.0            15.50  26.35  83.20    83.20 10.
 401B  1    1.5  4.5 5.5 4.5 4.5 3.5            13.50  20.25 103.45   103.45 16.
5132D  1    2.2  4.0 4.0 3.5 4.0 4.0            12.00  26.40 129.85   129.85 18.
 203C  1    2.0  3.5 4.5 3.0 3.5 3.5            10.50  21.00 150.85   150.85 20.
 403B  1    2.4  4.0 4.0 4.0 3.5 3.5            11.50  27.60 178.45   178.45 20.
 105C  1    2.4  3.5 4.0 3.0 2.5 3.0             9.50  22.80 201.25   201.25 21.
          15.5  4.6 4.8 4.4 4.4 4.2
22. Giancola, Frederico, ITA, 2006
 103B  1    1.7  5.0 5.0 6.0 6.0 5.5            16.50  28.05  28.05    28.05 13.
 201B  1    1.6  5.5 5.0 5.0 5.0 5.5            15.50  24.80  52.85    52.85 16.
 301B  1    1.7  4.0 4.5 4.0 4.0 4.0            12.00  20.40  73.25    73.25 22.
 401B  1    1.5  5.0 5.5 5.0 5.0 5.5            15.50  23.25  96.50    96.50 23.
5221D  1    1.7  2.0 1.0 1.5 1.5 2.5             5.00   8.50 105.00   105.00 25.
 104B  1    2.3  4.5 4.5 4.0 4.5 4.0            13.00  29.90 134.90   134.90 25.
 403C  1    2.2  5.0 5.5 5.5 4.0 5.5            16.00  35.20 170.10   170.10 25.
 203C  1    2.0  4.5 5.5 5.0 5.0 5.0            15.00  30.00 200.10   200.10 22.
          14.7  4.4 4.6 4.5 4.4 4.7
23. Rusnac, Steven, Swiss Diving, 2005
 401B  1    1.5  5.5 6.0 5.5 5.0 5.5            16.50  24.75  24.75    24.75 24.
 101B  1    1.3  4.5 4.0 4.5 4.5 4.5            13.50  17.55  42.30    42.30 28.
 201C  1    1.5  6.0 5.0 6.0 5.0 6.0            17.00  25.50  67.80    67.80 25.
 301C  1    1.6  5.0 4.5 4.5 4.5 5.0            14.00  22.40  90.20    90.20 26.
5122D  1    1.9  5.5 4.5 5.0 5.0 5.5            15.50  29.45 119.65   119.65 23.
 103B  1    1.7  5.0 4.5 5.0 5.0 4.5            14.50  24.65 144.30   144.30 24.
 403C  1    2.2  5.0 4.5 5.0 4.5 4.5            14.00  30.80 175.10   175.10 23.
 203C  1    2.0  3.0 3.0 2.5 3.0 2.5             8.50  17.00 192.10   192.10 23.
          13.7  4.9 4.5 4.8 4.6 4.8
24. Kummer, Michael, Swiss Diving, 2004
 401B  1    1.5  5.0 5.5 4.5 4.5 5.5            15.00  22.50  22.50    22.50 26.
 103B  1    1.7  5.5 5.0 5.5 6.0 5.5            16.50  28.05  50.55    50.55 21.
 201B  1    1.6  5.5 5.0 4.5 4.5 5.0            14.50  23.20  73.75    73.75 21.
 301C  1    1.6  6.0 6.0 5.5 4.5 6.0            17.50  28.00 101.75   101.75 18.
5231D  1    2.1  4.5 4.0 3.0 3.5 4.0            11.50  24.15 125.90   125.90 21.
 403C  1    2.2  4.0 4.5 4.0 4.0 4.5            12.50  27.50 153.40   153.40 19.
 105C  1    2.4  3.0 3.5 3.5 2.0 3.0             9.50  22.80 176.20   176.20 22.
 203C  1    2.0  3.0 2.5 2.5 2.5 2.5             7.50  15.00 191.20   191.20 24.
          15.1  4.6 4.5 4.1 3.9 4.5
25. O'Dell, Damian, Swiss Diving, 2004
 401A  1    1.8  4.5 4.5 4.0 4.5 5.0            13.50  24.30  24.30    24.30 25.
 103B  1    1.7  4.5 4.5 4.5 5.0 4.5            13.50  22.95  47.25    47.25 23.
 201B  1    1.6  5.5 5.5 5.0 5.5 5.0            16.00  25.60  72.85    72.85 23.
 301C  1    1.6  4.5 4.5 4.5 4.5 4.5            13.50  21.60  94.45    94.45 24.
5231D  1    2.1  3.0 3.5 3.0 3.0 2.5             9.00  18.90 113.35   113.35 24.
 403C  1    2.2  5.5 5.5 5.0 5.0 4.0            15.50  34.10 147.45   147.45 22.
 105C  1    2.4  4.5 4.5 4.0 4.0 4.5            13.00  31.20 178.65   178.65 19.
 203C  1    2.0  2.0 2.0 2.0 2.0 2.0             6.00  12.00 190.65   190.65 25.
          15.4  4.3 4.3 4.0 4.2 4.0
26. Woolley, Bevan, GBRS, 2005
 101B  1    1.3  5.0 5.5 6.0 5.5 6.0            17.00  22.10  22.10    22.10 27.
 401B  1    1.5  5.0 5.5 5.5 5.0 5.5            16.00  24.00  46.10    46.10 24.
 201C  1    1.5  4.5 4.5 5.0 4.5 5.5            14.00  21.00  67.10    67.10 26.
 301C  1    1.6  5.0 6.0 5.0 4.5 5.0            15.00  24.00  91.10    91.10 25.
5122D  1    1.9  2.5 2.0 2.5 3.0 2.0             7.00  13.30 104.40   104.40 26.
 103B  1    1.7  5.5 5.0 6.0 6.0 6.0            17.50  29.75 134.15   134.15 26.
 202C  1    1.5  5.0 5.0 5.0 5.0 4.5            15.00  22.50 156.65   156.65 26.
 403C  1    2.2  4.0 5.0 4.5 4.5 4.5            13.50  29.70 186.35   186.35 26.
          13.2  4.6 4.8 4.9 4.8 4.9
27. Sorjes, Josef Hugo, Czech Republic, 2005
 103B  1    1.7  4.5 5.0 5.0 5.0 5.0            15.00  25.50  25.50    25.50 22.
 401B  1    1.5  4.5 4.0 4.5 4.5 4.5            13.50  20.25  45.75    45.75 25.
 201C  1    1.5  4.5 5.5 4.5 5.0 4.5            14.00  21.00  66.75    66.75 27.
 301C  1    1.6  2.0 2.0 2.0 2.0 1.5             6.00   9.60  76.35    76.35 28.
5211A  1    1.8  4.0 5.0 5.0 5.0 6.0            15.00  27.00 103.35   103.35 27.
 203C  1    2.0  2.0 3.0 3.0 3.0 3.0             9.00  18.00 121.35   121.35 27.
 403C  1    2.2  5.5 5.0 4.5 4.5 5.0            14.50  31.90 153.25   153.25 27.
 104C  1    2.2  3.0 2.5 3.0 2.0 2.5             8.00  17.60 170.85   170.85 27.
          14.5  3.8 4.0 3.9 3.9 4.0
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28. Bogomolov, Vsevolod, RUSP, 2005

103B	1	1.7	4.0	5.0	4.0	5.0	4.0	13.00	22.10	22.10	22.10	27.
201B	1	1.6	5.0	4.5	4.0	4.5	4.5	13.50	21.60	43.70	43.70	27.
301A	1	1.8	3.0	2.0	2.0	2.0	2.0	6.00	10.80	54.50	54.50	28.
401B	1	1.5	5.5	5.0	5.5	5.5	4.5	16.00	24.00	78.50	78.50	27.
5221D	1	1.7	4.0	4.0	3.0	3.5	3.0	10.50	17.85	96.35	96.35	28.
104C	1	2.2	3.0	3.0	3.5	3.0	2.5	9.00	19.80	116.15	116.15	28.
203C	1	2.0	4.0	5.0	4.0	5.0	4.5	13.50	27.00	143.15	143.15	28.
403C	1	2.2	4.0	4.5	4.5	4.0	4.0	12.50	27.50	170.65	170.65	28.
		14.7	4.1	4.1	3.8	4.1	3.6					

Kampfrichter:

1. Gildemeister, Peter, SUI
2. Crnic, Andria, CRO
3. Roberts, Matthew, GBRS
4. Ivanteskaia, Svetlana, RUSP
5. Wonnacott, Claire, GBRP

Schiedsrichter: Patserina, Olena, UKR
Protokoll: Verse, Guido