Endergebnis AK 12	2 weiblic	h			Hindernisstaffel	Ar	Rückenlage ohne mtätigkeit	4 x 25 m K	Combinierte Staffel		Gurtretterstaffel
					1:06:20		1:26:20		1:13:27		1:14:87
PI Mannschaft	Gld	Gespkt	Diff	Zeit1	Pkt1 St1	Zeit2	Pkt2 St2	Zeit3	Pkt3 St3	Zeit4	Pkt4 St4
1 Emsdetten 1	WE EMS	3974.22	0	1:07,86	973.54	1:27,87	979.50	1:14,06	988.55	1:12,61	1032.63
2 Weimar 1	TH WEI	3912.57	62	1:09,37	949.98	1:29,14	964.15	1:15,23	971.79	1:13,02	1026.65
3 Halberstadt	SA HBS	3740.46	234	1:10,58	931.45	1:35,94	885.40	1:18,43	927.17	1:15,12	996.44
4 Anklam I	MV ANK	3708.55	266	1:10,32	935.40	1:32,73	921.85	1:19,64	910.77	1:19,15	940.53
5 Luckenwalde 1	BB LUK	3539.56	435	1:16,08	851.16	1:38,26	859.86	1:20,88	894.22	1:19,61	934.32
6 Bietigheim-Bissingen	WÜ B-B	3513.86	460	1:16.92	839.46	1:38,90	852.93	1:21,59	884.86	1:19,44	936.61
7 Alpen	NR ALP	3504.64	470	1:19,46	805.01	1:36.50	879.17	1:22,51	872.87	1:18,63	947.59
8 Bochum-Mitte	WE BOM	3498.54	476	1:13,78	883.95	1:41,98	820.32	1:22,27	875.98	1:20,81	918.29
9 Baunatal	HE BAU	3415.13	559	1:15,49	859.46	1:45,60	783.52	1:23,68	857.83	1:21,11	914.32
10 Buseck	HE BUS	3342.79	631	1:15,20	863.57	1:44,80	791.51	1:26,37	824.16	1:25.05	863.55
<u>L</u>	l .	l l									
11 Anklam II	MV ANK	3309.73	664	1:19,26	807.68	1:41,44	825.95	1:26,26	825.51	1:26,09	850.59
12 Emsdetten 2	WE EMS	3281.84	692	1:16,40	846.68	1:50,30	738.19	1:27,18	814.27	1:23,54	882.70
13 Reichenbach/Fils	WÜ RBF	3258.24	716	1:20,00	797.87	1:46,30	776.59	1:30,47	775.26	1:21,55	908.52
14 Wörth-Hofdorf	BY WOE	3236.60	738	1:17,24	835.05	1:46,47	774.92	1:28,67	796.37	1:27,75	830.26
15 Rheinböllen	RP RB	3213.72	760	1:14,70	870.70	1:43,79	801.71	1:23,19	864.10	1:23,97	677.21 V5 200
16 Glücksburg	SH GLB	3206.51	768	1:17,87	826.42	1:51,50	727.06	1:32,27	754.71	1:22,33	898.32
17 Obere Elbe Pirna	SN OE	3055.23	919	1:29,21	685.55	1:42,09	819.18	1:31,46	763.89	1:31,45	786.61
18 Goch	NR GOC	3053.04	921	1:21,18	782.47	1:52,44	718.47	1:30,28	777.46	1:32,50	774.64
19 Völklingen	SR VK	2988.37	986	1:21,22	781.95	1:54,20	702.68	1:37,47	698.53	1:29,85	805.21
20 Rheinau	BA RHE	2984.44	990	1:25,35	730.42	1:43,99	799.68	1:30,58	773.99	1:41,42	680.35
21 Weener	ND WEE	2980.55	994	1:23,78	749.58	1:52,23	720.38	1:36,41	709.60	1:30,21	800.99
22 Westhofen-Garenfeld	WE WG	2971.07	1003	1:26,25	719.68	1:45,49	784.61	1:31,45	764.00	1:39,18	702.78
23 Mölln	SH MÖL	2962.15	1012	1:21,82	774.24	1:45,01	789.40	1:31,60	762.30	1:27,26	636.21 G4 200
24 Schwerte	WE SCW	2899.55	1075	1:25,37	730.18	1:56,58	681.96	1:36,79	705.61	1:31,87	781.80
25 Herzebrock-Clarholz	WE HCL	2875.35	1099	1:27,89	700.54	1:51,84	723.94	1:37,45	698.74	1:34,52	752.13
					·		<u> </u>		<u> </u>		·
26 Tempelhof	BE TE	2836.25	1138	1:26,52	716.49	1:52,76	715.57	1:33,85	737.15	1:42,79	667.04
27 Braunschweig	BS BS	2467.99	1506	1:41,20	566.41	2:00,42	650.02	1:43,15	642.54	1:49,19	609.02
28 Borken	WE BOR	2170.62	1804	1:20,84	786.87	1:43,00	609.79 V5 200	1:24,80	0.00 V4 disq.	1:32,56	773.96

Checksumme 36391 CHAOS-SOFTWARE V14.04-08 20:30:20 Uhr 1.10.2008

1:04:10	4 x 25 m Gurtretterstaffel		
1   Luckenwalde 1 BB LUK 3967.82 0 1:07,79 940.12 1:29,42 965.75 1:16,67 1028.51   2   Weimar 1 TH WEI 3625.16 343 1:13,53 853.14 1:38,07 866.87 1:21,39 964.75   3   Wadgassen SR WAD 3568.25 400 1:12,99 861.00 1:39,51 851.31 1:23,07 942.87   4   Bad Wünnenberg WE WBG 3528.70 439 1:12,24 872.03 1:44,32 801.22 1:26,57 898.65   5   Anklam MV ANK 3501.95 466 1:12,77 864.22 1:37,28 875.51 1:22,44 951.03   6   Nieder-Olm/Wörrstadt RP NO 3443.76 524 1:14,67 836.75 1:43,86 805.89 1:28,76 871.92   7   Neumarkt BY NM 3381.29 587 1:19,24 774.03 1:45,14 792.97 1:22,80 946.36   8   Rheurdt-Schaephuysen NR RSH 3379.64 588 1:15,64 823.0		1:14:70	
2 Weimar 1 TH WEI 3625.16 343 1:13,53 853.14 1:38,07 866.87 1:21,39 964.75   3 Wadgassen SR WAD 3568.25 400 1:12,99 861.00 1:39,51 851.31 1:23,07 942.87   4 Bad Wünnenberg WE WBG 3528.70 439 1:12,24 872.03 1:44,32 801.22 1:26,57 898.65   5 Anklam MV ANK 3501.95 466 1:12,77 864.22 1:37,28 875.51 1:22,44 951.03   6 Nieder-Olm/Wörrstadt RP NO 3443.76 524 1:14,67 836.75 1:43,86 805.89 1:28,76 871.92   7 Neumarkt BY NM 3381.29 587 1:19,24 774.03 1:45,14 792.97 1:22,80 946.36   8 Rheurdt-Schaephuysen NR RSH 3379.64 588 1:15,64 823.04 1:44,61 798.30 1:26,71 896.92   9 Hagen ND HAN 3304.73 663 1:17,75 793.96 1:48	Zeit4	Pkt4 St4	
3 Wadgassen SR WAD 3568.25 400 1:12,99 861.00 1:39,51 851.31 1:23,07 942.87   4 Bad Wünnenberg WE WBG 3528.70 439 1:12,24 872.03 1:44,32 801.22 1:26,57 898.65   5 Anklam MV ANK 3501.95 466 1:12,77 864.22 1:37,28 875.51 1:22,44 951.03   6 Nieder-Olm/Wörrstadt RP NO 3443.76 524 1:14,67 836.75 1:43,86 805.89 1:28,76 871.92   7 Neumarkt BY NM 3381.29 587 1:19,24 774.03 1:45,14 792.97 1:22,80 946.36   8 Rheurdt-Schaephuysen NR RSH 3379.64 588 1:15,64 823.04 1:44,61 798.30 1:26,71 896.92   9 Hagen ND HAN 3304.73 663 1:17,75 793.96 1:48,99 755.35 1:28,79 871.56   10 Kleve NR KLE 3276.60 691 1:17,37 799.12 1:49,4	1:12,39	1033.44	
4 Bad Wünnenberg WE WBG 3528.70 439 1:12,24 872.03 1:44,32 801.22 1:26,57 898.65   5 Anklam MV ANK 3501.95 466 1:12,77 864.22 1:37,28 875.51 1:22,44 951.03   6 Nieder-Olm/Wörrstadt RP NO 3443.76 524 1:14,67 836.75 1:43,86 805.89 1:28,76 871.92   7 Neumarkt BY NM 3381.29 587 1:19,24 774.03 1:45,14 792.97 1:22,80 946.36   8 Rheurdt-Schaephuysen NR RSH 3379.64 588 1:15,64 823.04 1:44,61 798.30 1:26,71 896.92   9 Hagen ND HAN 3304.73 663 1:17,75 793.96 1:48,99 755.35 1:28,79 871.56   10 Kleve NR KLE 3276.60 691 1:17,37 799.12 1:49,43 751.17 1:27,99 881.23   11 Bermatingen/Markdorf WÜ B-M 3207.55 760 1:17,49 797.49	1:18,98	940.40	
5 Anklam MV ANK 3501.95 466 1:12,77 864.22 1:37,28 875.51 1:22,44 951.03   6 Nieder-Olm/Wörrstadt RP NO 3443.76 524 1:14,67 836.75 1:43,86 805.89 1:28,76 871.92   7 Neumarkt BY NM 3381.29 587 1:19,24 774.03 1:45,14 792.97 1:22,80 946.36   8 Rheurdt-Schaephuysen NR RSH 3379.64 588 1:15,64 823.04 1:44,61 798.30 1:26,71 896.92   9 Hagen ND HAN 3304.73 663 1:17,75 793.96 1:48,99 755.35 1:28,79 871.56   10 Kleve NR KLE 3276.60 691 1:17,37 799.12 1:49,43 751.17 1:27,99 881.23   11 Bermatingen/Markdorf WÜ B-M 3207.55 760 1:17,49 797.49 1:49,23 753.07 1:29,44 863.76   12 Rendsburg SH RDE 3205.94 762 1:22,68 729.96 <t< td=""><td>1:21,02</td><td>913.07</td></t<>	1:21,02	913.07	
6   Nieder-Olm/Wörrstadt RP NO 3443.76 524 1:14,67 836.75 1:43,86 805.89 1:28,76 871.92   7   Neumarkt BY NM 3381.29 587 1:19,24 774.03 1:45,14 792.97 1:22,80 946.36   8   Rheurdt-Schaephuysen NR RSH 3379.64 588 1:15,64 823.04 1:44,61 798.30 1:26,71 896.92   9   Hagen ND HAN 3304.73 663 1:17,75 793.96 1:48,99 755.35 1:28,79 871.56   10   Kleve NR KLE 3276.60 691 1:17,37 799.12 1:49,43 751.17 1:27,99 881.23   11   Bermatingen/Markdorf WÜ B-M 3207.55 760 1:17,49 797.49 1:49,23 753.07 1:29,44 863.76   12   Rendsburg SH RDE 3205.94 762 1:22,68 729.96 1:47,67 768.04 1:33,54 816.08	1:17,78	956.80	
7 Neumarkt BY NM 3381.29 587 1:19,24 774.03 1:45,14 792.97 1:22,80 946.36   8 Rheurdt-Schaephuysen NR RSH 3379.64 588 1:15,64 823.04 1:44,61 798.30 1:26,71 896.92   9 Hagen ND HAN 3304.73 663 1:17,75 793.96 1:48,99 755.35 1:28,79 871.56   10 Kleve NR KLE 3276.60 691 1:17,37 799.12 1:49,43 751.17 1:27,99 881.23   11 Bermatingen/Markdorf WÜ B-M 3207.55 760 1:17,49 797.49 1:49,23 753.07 1:29,44 863.76   12 Rendsburg SH RDE 3205.94 762 1:22,68 729.96 1:47,67 768.04 1:33,54 816.08	1:29,14	811.19	
7 Neumarkt BY NM 3381.29 587 1:19,24 774.03 1:45,14 792.97 1:22,80 946.36   8 Rheurdt-Schaephuysen NR RSH 3379.64 588 1:15,64 823.04 1:44,61 798.30 1:26,71 896.92   9 Hagen ND HAN 3304.73 663 1:17,75 793.96 1:48,99 755.35 1:28,79 871.56   10 Kleve NR KLE 3276.60 691 1:17,37 799.12 1:49,43 751.17 1:27,99 881.23   11 Bermatingen/Markdorf WÜ B-M 3207.55 760 1:17,49 797.49 1:49,23 753.07 1:29,44 863.76   12 Rendsburg SH RDE 3205.94 762 1:22,68 729.96 1:47,67 768.04 1:33,54 816.08	1:19,81	929.20	
9 Hagen ND HAN 3304.73 663 1:17,75 793.96 1:48,99 755.35 1:28,79 871.56   10 Kleve NR KLE 3276.60 691 1:17,37 799.12 1:49,43 751.17 1:27,99 881.23   11 Bermatingen/Markdorf WÜ B-M 3207.55 760 1:17,49 797.49 1:49,23 753.07 1:29,44 863.76   12 Rendsburg SH RDE 3205.94 762 1:22,68 729.96 1:47,67 768.04 1:33,54 816.08	1:24,51	867.93	
10 Kleve NR KLE 3276.60 691 1:17,37 799.12 1:49,43 751.17 1:27,99 881.23   11 Bermatingen/Markdorf WÜ B-M 3207.55 760 1:17,49 797.49 1:49,23 753.07 1:29,44 863.76   12 Rendsburg SH RDE 3205.94 762 1:22,68 729.96 1:47,67 768.04 1:33,54 816.08	1:25,03	861.38	
10 Kleve NR KLE 3276.60 691 1:17,37 799.12 1:49,43 751.17 1:27,99 881.23   11 Bermatingen/Markdorf WÜ B-M 3207.55 760 1:17,49 797.49 1:49,23 753.07 1:29,44 863.76   12 Rendsburg SH RDE 3205.94 762 1:22,68 729.96 1:47,67 768.04 1:33,54 816.08	1:23,26	883.86	
12 Rendsburg SH RDE 3205.94 762 1:22,68 729.96 1:47,67 768.04 1:33,54 816.08	1:26,34	845.08	
12 Rendsburg SH RDE 3205.94 762 1:22,68 729.96 1:47,67 768.04 1:33,54 816.08			
7	1:30,67	793.23	
13 Luckenwalde 2 BB LUK 3175.70 792 1:19,35 772.58 1:41,26 832.76 1:25,35 913.86	1:22,64	891.86	
	1:25,42	656.50 V5 200	
14 Laubach HE LAU 3167.37 800 1:20,17 761.85 1:49,85 747.20 1:29,00 869.03	1:31,01	789.29	
15 Bochum Mitte WE BOM 3087.40 880 1:23,65 718.01 1:53,47 713.89 1:32,20 831.39	1:28,06	824.11	
16 Alpen   NR ALP   3082.13   886   1:24,86   703.42   1:50,09   744.94   1:33,64   814.95	1:28,50	818.82	
17 Halberstadt SA HBS 3060.44 907 1:19,70 767.98 1:45,81 586.29 v6 200 1:27,42 888.19	1:28,57	817.98	
18 Borken WE BOR 2983.04 985 1:17,04 803.63 1:50,60 540.16 V5 200 1:28,60 873.85	1:33,11	765.40	
19 Rheda-Wiedenbrück1 WE RWD 2949.74 1018 1:20,13 762.37 1:49,13 704.02 V3 50 1:30,36 652.84 V5 200		830.51	
20 Rheinfelden BA HRH 2929.88 1038 1:21,94 739.21 1:51,12 535.33 V5 200 1:32,74 825.19	1:27,56	830.15	
21 Rheda-Wiedenbrück2 WE RWD 2929.54 1038 1:26,14 688.34 1:53,56 713.09 1:35,21 797.38	1:36,28	730.73	
22 Sachsenburg SN SAB 2925.70 1042 1:25,72 693.24 1:52,04 726.85 1:34,17 808.98	1:39,56	696.63	
23 Bereitschaftspolizei WÜ BEP 2871.49 1096 1:10,97 0.00 H2 disq. 1:35,42 896.17 1:19,97 983.58	1:15,28	991.74	
24 Weimar 2 TH WEI 2778.40 1189 1:20,08 763.02 1:46,91 375.45 v5V6 400 1:33,34 818.35	1:28,27	821.58	
25 Emmelshausen RP EM 2675.91 1292 1:21,73 741.86 1:52,13 526.03 V6 200 1:30,07 656.27 V5 200	1:34,34	751.75	
26 Bakum ND BAK 2480.86 1487 1:16,57 0.00 v4 disq. 1:51,75 729.51 1:24,69 922.17	1:27,64	829.18	
27 SZ Gebhardshagen BS GEB 2448.94 1519 1:33,22 611.65 1:55,86 692.80 1:40,91 536.73 V5 200		607.76	
Mitte BE MT V1 n.a. V1 n.a. V1 n.a. V1 n.a.	1.40,00	V1 n.a.	

Checksumme 92937 CHAOS-SOFTWARE V14.04-08 20:30:20 Uhr 1.10.2008

Endergebnis AK 13	3/14 weib	lich		4 x 50 n	n Hindernisstaffel	4 x 25	m Puppenstaffel	4 x 50 n	n Rettungsstaffel	4 x 50 ı	HLW	
					2:13:30		1:51:70		2:27:30		2:03:20	
PI Mannschaft	Gld	Gespkt	Diff	Zeit1	Pkt1 St1	Zeit2	Pkt2 St2	Zeit3	Pkt3 St3	Zeit4	Pkt4 St4	HLW
Ale	IME EMO	4000.44	٥١	0.40.04	040.04	4.50.70	050.05	0.00.04	040.50	0.05.40	000.07	000
1 Emsdetten	WE EMS	4600.14	0	2:19,91	948.24	1:56,79	952.35	2:39,24	916.58	2:05,18		800
2 Neuenkirchen/Wettrin	WE NKW	4595.08	5	2:22,43	929.11	1:57,22	948.41	2:37,73	926.79	2:04,27	990.77	800
3 Nottuln	WE NOT	4502.43	98	2:24,18	916.02	2:02,45	901.64	2:38,78	919.68	2:07,29		800
4 Nieder-Olm/Wörrstadt	RP NO	4279.04	321	2:30,61	869.32	2:02,29	903.04	2:54,92	816.35	2:16,49		800
5 Alpen 1	NR ALP	4273.23	327	2:38,86	812.58	2:04,28	885.75	2:44,12	884.25	2:16,45	890.65	800
6 Halberstadt	SA HBS	4266.83	333	2:27,75	889.82	2:10,16	836.42	2:47,47	862.65	2:18,08	877.94	800
7 Luckenwalde	BB LUK	4116.61	484	2:25,75	904.42	2:09,86	838.87	2:48,23	657.82 V5 200	2:13,32	915.50	800
8 Dillingen	BY DIL	4092.53	508	2:33,21	851.05	2:23,09	737.03	2:52,16	833.22	2:18,95	871.23	800
9 Rheda-Wiedenbrück	WE RWD	4082.78	517	2:35,01	838.61	2:08,40	650.91 P2 200	2:46,32	870.01	2:12,36	923.25	800
10 Oder-Spree	BB KVO	4056.04	544	2:31,28	864.58	2:15,09	797.05	2:45,24	676.97 P2 200	2:13,08	917.44	800
			•			•		•		•		
11 Sachsenburg	SN SAB	4018.20	582	2:37,35	822.69	2:21,69	747.19	3:03,93	763.54	2:17,20	884.78	800
12 Reichenbach/Fils	WÜ RBF	4015.27	585	2:30,54	869.81	2:18,26	772.69	2:54,72	617.56 P2 200	2:08,47	955.21	800
13 Görlitz	SN GR	3989.43	611	2:34,23	843.98	2:18,50	770.88	3:09,13	734.66	2:23,09	839.91	800
14 Stralsund	MV HST	3964.65	635	2:28,57	883.90	2:07,69	656.83 P2 200	2:39,87	912.35	2:13,81	711.57 G4 200	800
15 Nümbrecht	NR NÜM	3856.26	744	2:36,14	830.89	2:13,39	610.42 P2 200	3:04,67	759.36	2:21,00	855.59	800
			•			•				•		
16 Weimar	TH WEI	3838.64	762	2:26,52	898.77	2:34,56	459.34 W2 200	2:59,32	790.12	2:16,48	890.41	800
17 Oberhausen-Rhh	BA OBH	3815.80	784	2:51,61	731.92	2:19,71	761.80	3:01,71	776.23	2:36,48	745.85	800
18 Mölln	SH MÖL	3814.99	785	3:00,96	678.20	2:18,50	770.88	3:00,39	783.87	2:31,14	782.04	800
19 Beckum-Lippetal	WE BEL	3785.45	815	2:44,38	776.61	2:16,74	784.28	2:58,23	796.54	2:24,70	828.02	600
20 Alpen 2	NR ALP	3757.41	843	2:50,74	737.15	2:11,97	621.75 P2 200	2:58,32	796.01	2:28,23	802.50	800
21 Magdeburg	SA MD	3752.80	847	2:31,91	860.14	2:16,46	786.43	2:52,91	628.60 P2 200			600
22 Anklam	MV ANK	3711.62	889	2:22,72	926.93	2:07,85	655.49 V5 200	2:47,23	664.18 V5 200	2:19,76	665.02 G8 200	800
23 Wadgassen	SR WAD	3661.45	939	2:34,00	845.57	2:23,84	731.65	2:55,41	413.39 P2V5 400	2:19,00	870.84	800
24 CharlbgWilmersdorf	BE CW	3604.42	996	2:41,52	795.04	2:48,71	577.07	3:20,68	674.66	2:34,71	757.65	800
25 Buseck	HE BUS	3238.41	1362	2:34,87	0.00 V4 disq	2:19,00	767.12	3:00,42	783.70	2:16,84	887.59	800
							·				·	
26 Altona	HH ALT	3087.12	1513	2:53,74	719.28	2:28,88	296.58 P2P2 400	3:10,35	728.05	2:36,88		600
27 Wietze	ND CEW	3053.38	1547	2:39,98	805.15	2:31,78	677.27	3:04,72	559.08 V5 200	2:26,92	811.88	200
28 Dettum	BS DET	1970.70	2629	2:57,98	0.00 V4 disq	2:36,77	445.50 V5 200	3:34,59	0.00 V4 disq.	2:39,65	725.20	800

Checksumme 89636 CHAOS-SOFTWARE V14.04-08 20:30:20 Uhr 1.10.2008

Endergebnis AK 13	3/14 män	nlich		4 x 50 m	Hindernisstaffel	4 x 25 m	Puppenstaffel	4 x 50 m	Rettungsstaffel	4 x 50 m	HLW	
					2:06:20		1:38:60	:	2:19:60		1:56:00	
PI Mannschaft	Gld	Gespkt	Diff	Zeit1	Pkt1 St1	Zeit2	Pkt2 St2	Zeit3	Pkt3 St3	Zeit4	Pkt4 St4	HLW
	Inn			0.45.00			222.22	0.04.40	000.11	4 = 0 0 4		000
1 Luckenwalde 1	BB LUK	4571.91	0	2:15,96	920.27	1:49,95	883.36	2:21,12	988.44	1:58,21	979.84	800
2 Halberstadt	SA HBS	4482.25	90	2:10,49	964.27	1:58,18	806.53	2:31,51	912.37	1:56,10	999.08	800
3 Pohlheim	HE POH	4445.03	127	2:12,82	945.31	1:54,00	844.74	2:35,83	882.26	1:59,00	972.72	800
4 Beckum-Lippetal	WE BEL	4431.00	141	2:11,18	958.62	2:00,08	789.72	2:32,84	903.00	1:58,23	979.66	800
5 Korbach	HE KOR	4382.55	189	2:17,18	910.70	1:52,14	862.28	2:33,41	899.02	2:06,11	910.55	800
6 Langenberg	WE LGB	4089.13	483	2:24,21	857.24	2:09,51	711.40	2:40,51	850.66	2:11,00	869.83	800
7 Norderstedt 2	SH NOR	3978.16	594	2:24.92	852.00	1:59.44	795.34	2:42.08	840.29	2:08.49	890.53	600
8 Schifferstadt	RP SCH	3927.37	645	2:26,72	838.85	1:58,93	799.85	2:47,18	607.43 P2 200	2:09,61	881.24	800
9 Bietigheim-Bissingen	WÜ B-B	3893.14	679	2:24,23	857.09	2:09,04	715.10	2:45,20	620.04 V5 200		900.91	800
10 Oder-Spree	BB KVO	3881.39	691	2:32,39	798.68	2:00,78	783.61	2:39,44	857.79	2:14,55	641.31 G4 200	800
reference	1220	0001.00	••••	2.02,00	700.00	2.00,10		2.00,		2,00	011101 01200	000
11 Anklam	MV ANK	3866.29	706	2:24,36	856.13	2:03,96	756.46	2:43.93	628.22 V5 200	2:16,57	825.48	800
12 Magdeburg	SA MD	3837.70	734	2:23.89	859.61	2:30.01	570.62	2:54,66	761.48	2:13.96	845.99	800
13 Lette	WE LET	3799.75	772	2:31,06	807.93	2:05,28	745.48	2:44,71	623.19 V5 200	2:16,87	823.15	800
14 Durlach	BA DUR	3796.48	775	2:19,43	893.27	2:14,28	675.04	2:50,09	789.23	2:14,85	838.94	600
15 Borken	WE BOR	3768.46	803	2:28,72	824.47	2:21,72	622.69	3:08,22	685.03	2:15,19	836.27	800
L L		1										
16 Velen-Ramsdorf	WE VRA	3763.08	809	2:23,11	865.41	2:21,06	627.12	2:51,48	580.69 V5 200	2:08,57	889.86	800
17 Luckenwalde 2	BB LUK	3760.40	812	2:36,18	772.88	2:02,84	765.91	2:48,15	801.32	2:17,24	820.29	600
18 Gersweiler	SR GER	3689.69	882	2:29,94	815.81	2:18,81	442.53 W2 200	2:46,80	809.83	2:17,08	821.52	800
19 Dorheim	HE DOR	3680.52	891	2:37,38	764.89	2:04,46	552.28 V5 200	2:51,05	783.32	2:22,58	780.03	800
20 Bakum	ND BAK	3562.09	1010	2:45,96	710.19	2:11,31	497.42 V5 200	2:55,99	753.59	2:19,78	800.89	800
21 Altenkirchen	RP AK	3537.59	1034	2:32,09	800.76	2:29,18	575.54	3:01,70	720.69	2:14,64	840.60	600
22 Aldenhoven	NR ALD	3530.73	1041	2:47,96	698.06	2:22,71	616.13	3:05,35	700.48	2:31,67	716.06	800
23 München-Tivoli	BY M-T	3163.06	1409	2:29,27	820.55	2:24,97	401.49 P3 200	2:59,40	533.76 V5 200	2:18,94	807.26	600
24 CharlbgWilmersdorf	BE CW	3044.10	1528	2:36,28	772.21	2:26,96	389.01 P3 200	3:05,85	697.76	2:21,89	385.12 V5G8 400	800
25 SZ Gebhardshagen	BS GEB	2924.39	1648	2:53,14	667.74	2:46,29	487.59	3:44,25	324.71 W2 200	2:43,00	644.35	800
	1					1						
26 Wandsbek	HH WAN	2842.25	1730	3:06,28	597.88	2:56,36	448.97	3:28,05	589.10	2:49,67	606.30	600
27 Weimar	TH WEI	2748.80	1823	2:23,31	863.92	2:32,14	558.31	3:00,66	726.57	2:27,13	0.00 S1 disq.	600
28 Großschönau	SN GSH	2737.88	1834	2:35,63	776.57	2:27,02	388.64 W2 200	3:08,57	383.17 s2s2w2 300	2:21,30	789.50	400

Checksumme 20012 CHAOS-SOFTWARE V14.04-08 20:30:20 Uhr 1.10.2008

Endergebnis AK 15	i/16 weib	lich		4 x 50 m	Hindernisstaffel	4 x 25 m	n Puppenstaffel	4 x 50 m	Rettungsstaffel	4 x 50 m	HLW	
				:	2:07:30		1:45:20	:	2:21:90		1:55:10	
PI Mannschaft	Gld	Gespkt	Diff	Zeit1	Pkt1 St1	Zeit2	Pkt2 St2	Zeit3	Pkt3 St3	Zeit4	Pkt4 St4	HLW
A Division March at 1871	IME DIME	4504.00	0	0.40.04	004.40	4 50 74	0.45.40	0.04.00	000 55	0.00.50	004.00	000
1 Rheda-Wiedenbrück	WE RWD	4594.03	0	2:16,61	924.46	1:50,71	945.40	2:21,96	999.55	2:03,50	924.62	800
2 Luckenwalde	BB LUK	4484.24	110	2:18,96	906.19	1:51,38	938.93	2:31,48	930.09	2:05,31	909.03	800
3 Westhofen-Garenfeld	WE WG	4241.60	352	2:22,89	876.33	2:03,71	826.72	2:39,04	877.93	2:11,11	860.62	800
4 Wadgassen	SR WAD	4237.05	357	2:25,02	860.52	2:01,27	847.91	2:40,66	867.10	2:11,00	861.52	800
5 Stralsund	MV HST	4138.48	456	2:15,90	930.05	1:54,30	911.20	2:26,87	763.20 V5 200	2:02,42	934.03	600
6 Norderstedt 10	SH NOR	4134.15	460	2:21,81	884.45	1:59,19	866.36	2:36,48	895.30	2:07.79	688.04 G4 200	800
7 Alpen	NR ALP	4121.63	472	2:24.56	863.92	2:08,55	786.18	2:48.83	814.32	2:11.53	857.21	800
8 Kelkheim	HE KEL	4109.32	485	2:22,24	881.21	1:59,33	665.11 P2 200	2:38,01	884.88	2:08,98	878.12	800
9 Reichenbach/Fils	WÜ RBF	4103.90	490	2:22,89	876.33	2:05,48	811.66	2:56,91	765.17	2:12,33	850.74	800
10 Neumarkt	BY NM	4096.19	498	2:29,38	828.98	2:07,09	798.20	2:45,64	834.56	2:14,37	834.45	800
				-,		, , , , , ,		- , -		,-		
11 Reken	WE REK	4077.54	516	2:20,88	891.49	2:01,43	846.50	2:42.55	654.61 W2 200	2:08,16	884.94	800
12 Mölln	SH MÖL	4055.93	538	2:30.02	824.44	2:09.08	781.86	2:46.89	826.57	2:15.82	823.06	800
13 Emsdetten	WE EMS	4042.70	551	2:20.05	897.82	1:51,58	737.01 P2 200	2:33,67	714.71 V5 200	2:07.18	893.16	800
14 Spelle	ND SPE	4017.70	576	2:26,93	846.57	2:11,48	762.60	2:56,87	765.41	2:13,28	843.12	800
15 Langenberg/Rhld.	NR LAN	3993.64	600	2:35,79	784.59	2:07,13	797.87	2:50,02	806.89	2:18,25	804.29	800
	1		·			1						
16 Kappeln	SH KAP	3985.23	609	2:20,70	892.86	1:58,17	875.55	2:37,20	890.38	2:03,29	926.44	400
17 Bietigheim-Bissingen	WÜ B-B	3956.53	638	2:31,81	811.87	2:18,20	711.25	2:49,04	813.01	2:16,16	820.40	800
18 Halle-Saalekreis	SA HSK	3949.20	645	2:23,10	874.76	2:07,62	793.81	2:45,63	634.63 V5 200	2:12,92	846.00	800
19 Konz	RP KO	3934.95	659	2:33,88	797.57	2:13,34	748.00	2:54,26	780.96	2:17,71	808.42	800
20 Altona	HH ALT	3796.06	798	2:24,97	860.89	2:04,09	623.46 W2 200	2:40,34	869.23	2:13,36	642.48 G4 200	800
I— •												
21 Weimar	TH WEI	3770.62	823	2:34,65	792.31	2:05,85	808.55	2:51,18	799.72	2:22,83	770.04	600
22 Neuenkirchen/Wettrin	WE NKW	3687.66	906	2:37,62	772.36	2:12,71	752.91	2:57,58	761.23	2:18,66	801.16	600
23 Neckargemünd	BA NGD	3524.85	1069	2:37,23	774.95	2:15,11	534.39 P2 200	2:48,21	618.22 P2 200	2:19,17	797.29	800
24 Tiergarten	BE TG	3459.47	1135	2:44,74	726.58	2:28,73	638.45	2:58,77	554.29 V5 200	2:27,00	740.15	800
25 Frechen	NR FRE	3191.48	1403	2:35,29	787.97	2:05,74	809.47	2:47,54	0.00 V4 disq.	2:19,60	794.04	800
Laste .	1											
26 Braunschweig	BS BS	3009.72	1584	2:50,74	690.28	2:26,42	653.62	3:16,65	457.84 V5 200	2:48,05	607.98	600
27 Bad Wünnenberg	WE WBG	2907.35	1687		0.00 V2 disc		695.66 P2 200	2:35,00	905.48	2:05,64	906.21	400
28 Görlitz	SN GR	600.00	3994		0.00 S1 disc		V1 n.a.		V1 n.a.		V1 n.a.	600

Endergebnis AK 15	/16 män	nlich		4 x 50 m Hindernisstaffel			4 x 25 m	Puppenstaffel	4 x 50 m	Rettungsstaffel	4 x 50 m Gurtretterstaffel			HLW
					1:56:10			1:33:20		2:07:40		1:46:30		
PI Mannschaft	Gld	Gespkt	Diff	Zeit1	Pkt1 S	St1	Zeit2	Pkt2 St2	Zeit3	Pkt3 St3	Zeit4	Pkt4	St4	HLW
[		1 1												
1 Luckenwalde 1	BB LUK	4538.25	0	2:04,06	929.04		1:41,92	904.26	2:12,05	961.68	1:52,09	943.27		800
2 Stralsund	MV HST	4495.72	43	2:00,15	963.35		1:49,06	831.95	2:15,30	935.63	1:49,86	964.79		800
3 Baunatal	HE BAU	4447.61	91	2:06,68	906.64		1:42,63	896.82	2:15,41	934.76	1:55,69	909.39		800
4 Emsdetten	WE EMS	4207.30	331	2:03,43	934.50		1:40,45	919.82	2:25,25	659.67 P2 200	1:57,44	893.31		800
5 Kelkheim	HE KEL	4155.85	382	2:08,15	894.29		1:43,11	691.83 P2 200	2:18,22	912.75	2:01,50	856.98		800
<u></u>		1					1	,		,				
6 Schwerte	WE SCW	4125.15	413	2:06,10	911.56		1:50,80	815.16	2:18,70	709.03 V5 200	1:57,87	889.40		800
7 Wuppertal	NR WUP	4110.01	428	2:18,49	811.60		1:51,40	809.45	2:27,11	846.10	2:03,12	842.86		800
8 Durlach	BA DUR	4077.61	461	2:08,75	889.29		1:50,48	818.22	2:22,48	880.25	1:57,82	889.85		600
9 Wadgassen	SR WAD	4062.86	475	2:14,05	846.20		1:59,30	737.82	2:28,77	834.16	2:02,91	844.68		800
10 Augsburg/Aichach-Fdb	BY AAF	4046.85	491	2:12,39	859.48		1:59,75	733.94	2:33,87	798.47	2:01,73	854.96		800
	1	1					T.	,		,				
11 Neumarkt	BY NM	4008.35	530	2:15,25	836.71		1:54,41	781.36	2:33,55	800.66	2:09,47	789.62		800
12 Region Uetersen	SH RUE	3970.38	568	2:07,88	896.55		1:56,54	562.08 P2 200	2:35,20	789.41	1:54,30	922.34		800
13 Loßburg	WÜ LOS	3957.40	581	2:17,25	821.12		2:00,36	728.72	2:38,51	767.29	2:03,42	840.27		800
14 Haar	BY HAA	3909.26	629	2:11,39	867.58		1:58,39	545.73 V6 200	2:27,55	842.92	2:01,95	853.03		800
15 Weimar	TH WEI	3876.97	661	2:07,16	902.59		2:02,65	709.47	2:36,24	782.39	1:58,63	882.52		600
Francis .	I													
16 Nümbrecht	NR NÜM	3872.39	666	2:13,79	848.26		1:59,35	737.39	2:31,65	813.82	1:59,70	872.92		600
17 Kempen	NR KEM	3841.37	697	2:07,78	897.38		1:49,88	824.00	2:25,37	658.79 V5 200	2:01,02	861.20		600
18 CharlbgWilmersdorf	BE CW	3779.62	759	2:24,61	766.14		2:06,31	679.88	2:48,40	704.98	2:04,78	828.62		800
19 Reken	WE REK	3730.73	808	2:12,67	857.23		1:51,00	813.25	2:32,74	606.25 V5 200	2:01,84	854.00		600
20 Harsewinkel	WE HAR	3706.85	831	2:17,46	819.50		1:55,20	574.15 P2 200	2:24,45	665.57 V5 200	2:02,57	847.63		800
21 L. Organskaim	RP LU	3647.56	891	2:13,77	848.42		1,50.00	547.39 V6 200	2:34,14	596.62 V5 200	2:01,71	855.13		900
21 Lu-Oggersheim 22 Helmstedt	BS HE	3614.20	924	2:13,77	851.14		1:58,20 1:58,51	744.68	2:36,39	781.38	2:03.80	837.00		800
23 Lüneburg	ND LG	3612.73	924	2:17,41	819.89		1:57,95	744.66	2:36,42	781.18	2:00.92	862.08		400 400
24 Lensahn	SH LEN	3593.97	944	2:16,80	824.61		1:59,83	733.25	2:31,20	816.97	2:05,90	819.14		400
25 Spelle	ND SPE	3382.33	1156	2:10,00	877.39		1:59,63	402.45 P2P2 400	2:26,54	650.24 V5 200	2:05,90	852.25		600
ZUJOPEIIE	IND OIL	3302.33	1130	۷.10,13	011.00		1.52,14	TUZ.TU P2P2 400	2.20,04	030.24 V3 200	2.02,04	002.20		000
26 Görlitz	SN GR	3290.79	1247	2:27,57	745.09		1:59,01	740.33	2:52,16	682.77	2:18,10	722.60		400
27 Karlsruhe	BA KHE	2960.18	1578	2:22,02	785.06		1:57,52	753.37	2:38,14	0.00 V4 disq.	2:05,59	821.75		600
Magdeburg	SA MD				V1	n.a.		V1 n.a.		V1 n.a.		١	/1 n.a.	V1 n.a.

Checksumme 54230 CHAOS-SOFTWARE V14.04-08 20:30:21 Uhr 1.10.2008

Endergebnis AK 17	//18 weib	lich		4 x 50 m	Hindernisstaffel	4 x 25 n	n Puppenstaffel	4 x 50 m	Rettungsstaffel	4 x 50 m	HLW	
					2:06:10		1:35:71		2:14:01		1:52:30	
PI Mannschaft	Gld	Gespkt	Diff	Zeit1	Pkt1 St1	Zeit2	Pkt2 St2	Zeit3	Pkt3 St3	Zeit4	Pkt4 St4	HLW
1 Rheda-Wiedenbrück	WE RWD	4460.23	0	2:14,70	929.40	1:47.99	870.79	2:26.25	906.44	1:57,28	953.60	800
2 Bietigheim-Bissingen	WÜ B-B	4281.13	179	2:13.95	935.39	1:53,66	816.31	2:39,19	816.00	2:01.76	913.43	800
3 Halle-Saalekreis	SA HSK	4252.64	208	2:09,44	972.07	1:44,78	903.08	2:15,31	989.69	1:53,59	987.80	400
4 Pohlheim	HE POH	4221.10	239	2:19,53	891.66	1:57,87	777.99	2:33,70	853.31	2:03,51	898.14	800
5 Emsdetten	WE EMS	4193.02	267	2:13,66	937.71	1:49,10	859.87	2:32,08	664.62 P2 200	1:59,80	930.82	800
6 Durlach	BA DUR	4184.05	276	2:17,64	906.26	1:58,36	773.65	2:39,50	813.94	2:04,43	890.20	800
7 Rheinau	BA RHE	4151.86	308	2:23,69	860.25	1:55,62	798.25	2:37,23	829.14	2:07,49	864.22	800
8 Emsbüren 1	ND EL	4119.46	341	2:20,05	887.68	2:00,05	758.85	2:39,42	814.47	2:08,18	858.46	800
9 Luckenwalde	BB LUK	4088.97	371	2:18,79	897.35	1:54,82	805.57	2:29,36	883.91	2:03,05	902.14	600
10 Völklingen	SR VK	4064.13	396	2:25,07	850.05	2:03,56	729.06	2:35,03	844.13	2:10,31	840.89	800
	1	1	1			1		1				
11 Beckum-Lippetal	WE BEL	4049.37	411	2:18,90	896.50	1:54,01	813.06	2:30,15	678.27 V5 200	2:07,81	861.54	800
12 Leer	ND LER	4046.69	414	2:25,40	847.63	2:03,82	726.91	2:35,45	841.25	2:11,54	830.90	800
13 Rendsburg	SH RDE	4031.96	428	2:30,79	808.99	2:02,13	741.05	2:37,53	827.12	2:08,62	854.80	800
14 Simonswald	BA SIM	3983.51	477	2:25,48	847.05	2:05,03	716.96	2:39,79	812.02	2:14,48	807.48	800
15 Halberstadt	SA HBS	3980.62	480	2:24,55	853.88	1:56,17	793.25	2:28,64	889.08	2:09,88	644.41 G4 200	800
16 Lichtenberg	BE LI	3978.59	482	2:14,58	930.36	2:06,03	708.85	2:38,36	821.54	2:01,26	917.84	600
17 Hochneukirch	NR HOC	3957.31	503	2:28.89	822.42	2:01.88	743.16	2:46,24	770.39	2:12.73	821.34	800
18 Reichenbach/Fils	WÜ RBF	3933.67	527	2:12.13	950.04	1:55.06	803.37	2:32,28	663.21 V5 200	2:01.35	917.05	600
19 Weimar	TH WEI	3926.30	534	2:14,74	929.08	2:04,67	719.90	2:42,11	596.80 V5 200	2:05,56	880.52	800
20 Hagen	ND HAN	3909.78	550	2:26,26	841.35	2:00,97	750.92	2:36,20	636.13 V5 200	2:05,46	881.38	800
	1		l	· · · · · · · · · · · · · · · · · · ·								l
21 Alpen	NR ALP	3843.05	617	2:33,62	789.38	2:02,13	741.05	2:52,90	729.68	2:17,65	782.94	800
22 Borken	WE BOR	3758.47	702	2:27,31	833.74	2:05,85	710.30	2:42,13	796.67	2:13,18	817.76	600
23 Herzogenaurach	BY HER	3624.75	835	2:21,12	879.53	2:03,83	526.82 P2 200	2:38,67	769.47 S2 50	2:09,33	848.93	600
24 Velen-Ramsdorf	WE VRA	3587.81	872	2:24,68	852.92	2:03,03	533.48 P2 200	2:46,26	570.27 V5 200	2:11,51	831.14	800
25 Altona	HH ALT	3516.77	943	2:29,75	816.31	2:08,08	692.55	2:47,91	559.97 P2 200	2:09,45	847.94	600
26 Nieder-Olm/Wörrstadt	RP NO	3449.96	1010	2:22,08	872.28	2:02,55	737.51	2:40,92	604.57 V5 200		835.60	400
27 Schwerte	WE SCW	3388.34	1072	2:20,13	887.07	1:51,62	835.54	2:39,22	0.00 V4 disq.	2:07,31	865.73	800
Magdeburg	SA MD				V1 n.a.		V1 n.a.		V1 n.a.		V1 n.a.	V1 n.a.

Checksumme 69574 CHAOS-SOFTWARE V14.04-08 20:30:21 Uhr 1.10.2008

Endergebnis AK 17	7/18 män	nlich		4 x 50 m Hindernisstaffel		4 x 25 m Puppenstaffel		4 x 50 m	Rettungsstaffel	4 x 50 m	HLW	
					1:48:86		1:22:66		2:00:10		1:39:65	
PI Mannschaft	Gld	Gespkt	Diff	Zeit1	Pkt1 St1	Zeit2	Pkt2 St2	Zeit3	Pkt3 St3	Zeit4	Pkt4 St4	HLW
L doub	IN CLIOT	4545.00		4 50 77	050.00	1 4 05 50	044.50	4 50 40	1005 70	4.45.40	040.04	000
1 Stralsund	MV HST	4545.88	0	1:53,77	952.82	1:35,59	844.52	1:59,46	1005.70	1:45,12	942.84	800
2 Luckenwalde	BB LUK	4448.62	97	1:57,76	915.89	1:36,03	839.63	2:06,71	942.69	1:44,38	950.41	800
3 Tiergarten	BE TG	4407.24	139	1:55,41	937.49	1:37,14	827.42	2:08,38	928.66	1:48,02	913.67	800
4 Rheda-Wiedenbrück	WE RWD	4292.59	253	1:58,28	911.17	1:30,76	899.93	2:04,72	959.65	1:47,20	721.84 G4 200	800
5 Durlach	BA DUR	4233.47	312	2:00,02	895.52	1:42,63	769.48	2:16,40	863.79	1:48,93	904.68	800
6 Völklingen	SR VK	4179.01	367	1:58.97	904.93	1:46,64	729.76	2:16.80	860.66	1:51.09	883.66	800
7 Rendsburg	SH RDE	4170.69	375	2:04.73	854.37	1:42.77	768.05	2:16.05	866.53	1:51,09	881.74	800
8 Bad Wünnenberg	WE WBG	4119.20	427	2:06,58	838.69	1:43,35	762.19	2:16,02	866.77	1:54,48	851.55	800
9 Alpen	NR ALP	4103.26	443	2:04,19	859.00	1:46,07	735.27	2:20,07	835.49	1:52,15	873.50	800
10 Reken	WE REK	4100.01	446	2:07,59	830.24	1:39,97	797.04	2:23,82	807.48	1:53,02	865.25	800
10 Nevell	WE KEK	4100.01	440	2.07,33	030.24	1.55,51	131.04	2.23,02	007.40	1.55,02	003.23	000
11 Niederstotzingen	WÜ NDS	4086.09	460	2:10,13	809.35	1:43.17	764.00	2:19,13	842.66	1:52.51	870.08	800
12 Hagen	ND HAN	4077.90	468	2:05.98	843.75	1:44.38	751.88	2:20.32	833.60	1:54.79	848.67	800
13 Halle-Saalekreis	SA HSK	4052.77	493	1:56.79	924.75	1:33,44	668.79 P2 200	2:09,06	923.00	1:45,77	936.23	600
14 St. Peter	BA STP	4022.47	523	2:05,48	847.98	1:46,73	728.90	2:23,65	808.73	1:56,07	836.86	800
15 Weimar	TH WEI	3985.85	560	1:59,81	897.40	1:46,48	731.30	2:14,61	677.91 V5 200	1:51,55	879.24	800
1	•		- u									
16 Görlitz	SN GR	3983.48	562	2:01,71	880.56	1:32,98	874.07	2:10,44	711.60 P2 200	1:47,66	917.25	600
17 Oder-Spree	BB KVO	3916.90	629	2:04,47	856.60	1:43,63	759.37	2:20,91	829.14	1:52,33	871.79	600
18 Brühl	NR BRÜ	3829.51	716	2:08,08	826.17	2:06,72	563.94	2:29,41	767.42	1:52,31	871.98	800
19 Dorheim	HE DOR	3805.13	741	2:14,37	775.61	1:49,52	702.59	2:29,01	770.22	2:05,25	756.71	800
20 Mölln	SH MÖL	3742.49	803	2:07,20	833.49	1:52,69	674.00	2:29,13	769.37	1:52,98	865.63	600
I												
21 Emmelshausen	RP EM	3689.70	856	2:11,06	801.83	1:46,42	731.88	2:29,51	766.72	2:01,41	589.27 G4 200	800
22 Langenberg/Rhld.	NR LAN	3503.86	1042	2:05,67	846.37	1:38,04	617.64 P2 200	2:22,40	417.98 v5v5 400	1:57,72	821.87	800
23 Obere Elbe Pirna	SN OE	3348.09	1198	2:02,25	875.82	1:40,02	796.51	2:14,88	875.76	1:49,51	0.00 G2 disq.	800
24 Braunschweig	BS BS	3206.75	1339	2:25,03	697.03	2:07,99	555.31	2:45,28	464.70 V5 200	2:13,73	689.71	800
25 Fellbach	WÜ FEL	3117.96	1428		V1 n.a.	1:48,26	714.34	2:29,06	769.87	1:56,41	833.75	800
Factoria :												
26 Glücksburg	SH GLB	2847.36	1699		V1 n.a.	- , -	688.98	2:25,67	794.00	2:04,33	764.38	600
27 Neustadt/Aisch	BY NEA	2455.75	2090	1:57,40	0.00 V4 disq.	1:45,08	744.95	2:21,22	0.00 V4 disq.	1:48,31	910.80	800
Magdeburg	SA MD	ausg.	O3		0.00		0.00		0.00		0.00	600

Checksumme 4832 CHAOS-SOFTWARE V14.04-08 20:30:21 Uhr 1.10.2008

Endergebnis Dame	en-offene	Klasse	9	4 x 50 m	n Hindernissta	iffel	4 x 25 r	n Puppensta	ffel	4 x 50 m	Rettungssta	affel	4 x 50 m Gurtretterstaffel			HLW
					1:54:20			1:26:39			2:09:66			1:43:52		
PI Mannschaft	Gld	Gespkt	Diff	Zeit1	Pkt1	St1	Zeit2	Pkt2	St2	Zeit3	Pkt3	St3	Zeit4	Pkt4	St4	HLW
[	Ta															
1 Halle-Saalekreis	SA HSK	4439.00	0	2:04,46	907.91		1:40,92	833.75		2:13,73	966.97		1:50,48	930.37		800
2 Rheda-Wiedenbrück	WE RWD	4369.24	70	2:11,21	851.43		1:38,66	857.87		2:15,07	956.29		1:53,27	903.65		800
3 Region Uetersen	SH RUE	4295.61	143	2:06,84	887.62		1:45,62	785.63		2:19,18	924.18		1:53,85	898.18		800
4 Karlsruhe 1	BA KHE	4134.80	304	2:13,04	836.68		1:45,40	787.82		2:26,89	866.46		1:59,79	843.84		800
5 Ennigerloh	WE ENN	4132.66	306	2:11,29	850.78		1:48,64	756.17		2:25,27	878.31		1:59,39	847.40		800
6 Luckenwalde	BB LUK	4129.29	310	2:12,42	841.65		1:50,39	739.62		2:20,67	912.76		2:00,76	835.26		800
7 Kelkheim	HE KEL	4054.79	384	2:15,66	815.98		1:52,22	722.72		2:25,06	879.86		2:00,65	836.23		800
8 Lichtenberg	BE LI	4026.19	413	2:08,49	873.80		1:45,38	788.02		2:25,62	875.74		1:54,87	888.63		600
9 Nümbrecht	NR NÜM	3983.79	455	2:15,52	817.08		1:56,29	686.65		2:26,89	866.46		2:03,25	813.60		800
10 Kelkheim-Münster	HE KEM	3980.70	458	2:16,08	812.71		1:55,13	696.72		2:29,98	844.25		2:01,70	827.02		800
<u> </u>		U U	u u	-												
11 Bad Wünnenberg	WE WBG	3946.95	492	2:17,56	801.28		1:56,27	686.82		2:28,43	855.32		2:04,43	803.53		800
12 Neumarkt	BY NM	3941.35	498	2:15,20	819.58		1:54,19	705.00		2:36,03	802.31		2:03,15	814.46		800
13 Gelsenkirchen-Mitte	WE GEL	3929.59	509	2:23,07	760.11		1:51,16	732.46		2:29,46	847.95		2:06,15	789.07		800
14 Harsewinkel	WE HAR	3870.03	569	2:24,50	749.77		1:58,27	669.85		2:27,32	863.34		2:06.39	787.07		800
15 Reken	WE REK	3859.89	579	2:19,04	790.01		1:56,12	688.11		2:36,31	800.42		2:07,08	781.35		800
													•			
16 Norderstedt 15	SH NOR	3803.01	636	2:19,35	787.67		1:59,26	661.63		2:42,33	760.80		2:05,69	792.91		800
17 Weimar	TH WEI	3788.73	650	2:16,61	808.60		2:04,77	618.14		2:39,87	776.75		2:06,61	785.24		800
18 Weener	ND WEE	3788.43	651	2:24,42	750.35		1:56,29	686.65		2:37,33	793.57		2:09,97	757.86		800
19 Gütersloh	WE GT	3747.10	692	2:21,15	774.21		1:53,72	709.19		2:25,85	874.05		2:06,08	789.65		600
20 Bietigheim-Biss. 1	WÜ B-B	3722.38	717	2:28,14	724.14		2:00,40	652.32		2:38,42	786.30		2:09,75	759.62		800
21 Lu-Oggersheim	RP LU	3626.63	812	2:30,64	707.08		2:02,35	636.77		2:39,67	778.06		2:16,87	704.72		800
22 Altona	HH ALT	3621.22	818	2:13,72	831.26		1:52,11	723.73		2:26,71	867.77		2:05,03	798.46		400
23 Magdeburg	SA MD	3469.31	970	2:10,97	853.38		1:40,86	0.00	DO -11	2:17,90	934.08		1:55,60	881.85		800
24 Helmstedt	BS HE	3436.66	1002	2:36,51	668.79		2:16,31	539.37	PZ alsq.	2:49,86	714.08		2:15,57	714.42		800
25 Korschenbroich 2	NR KOR	3160.68	1278	2:13,53	832.77		1:57,18	679.03		2:49,00	848.88		2:15,57		G4 disq.	
20 IVOI 301 IGI IDI UICI I Z	INIX NOR	3100.00	1210	۷. ۱۵,۵۵	002.11		1.01,10	013.03		۷.۷۶,۵۵	040.00		2.00,01	0.00	o4 disq.	000
26 Völklingen	SR VK	2959.67	1479	2:19,45	786.91		1:51,50	0.00	P2 disq.	2:36,55	798.80		2:07,98	773.96		600
Ahrensburg	SH AHR			, -		/1 n.a.			V1 n.a.			V1 n.a.	,		V1 n.a.	V1 n.a.
Halberstadt	SA HBS					/1 n.a.			V1 n.a.			V1 n.a.				V1 n.a.

Checksumme 33207 CHAOS-SOFTWARE V14.04-08 20:30:21 Uhr 1.10.2008

Endergebnis Herre	n-offene	Klasse	)	4 x 50 m	Hindernisstaffel	4 x 25 m	n Puppenstaffel	4 x 50 m	Rettungsstaffel	4 x 50 m	HLW	
					1:41:50		1:11:77		1:45:66		1:32:52	
PI Mannschaft	Gld	Gespkt	Diff	Zeit1	Pkt1 St1	Zeit2	Pkt2 St2	Zeit3	Pkt3 St3	Zeit4	Pkt4 St4	HLW
1 Gütersloh	WE GT	4497.94	0	1:49,23	921.45	1:18,52	903.78	1:50.94	947.85	1:39,25	924.86	800
2 Ennigerloh	WE ENN	4483.85	14	1:47,64	937.16	1:18,85	899.29	1:53,42	924.16	1:39,40	923.24	800
3 Luckenwalde	BB LUK	4458.80	39	1:48,69	926.76	1:20,57	876.19	1:55,17	907.75	1:37,12	948.10	800
4 Lichtenberg	BE LI	4334.13	164	1:46,63	947.26	1:17,43	918.76	1:51,63	941.20	1:39,06	926.91	600
5 Korschenbroich	NR KOR	4236.36	262	1:51,19	902.39	1:28,49	776.77	2:01,90	847.03	1:40,62	910.17	800
5 Norschenbroich	INK KOK	4230.30	202	1.51,19	902.39	1.20,49	110.11	2.01,90	047.03	1.40,02	910.17	000
6 Region Uetersen	SH RUE	4223.98	274	1:51,70	897.49	1:27,53	788.22	2:01,05	854.49	1:43,13	883.78	800
7 Pohlheim	HE POH	4131.67	366	1:55,46	862.08	1:25,50	812.97	2:07,07	802.97	1:46,08	853.65	800
8 Hagen	ND HAN	4036.32	462	1:57,12	846.86	1:31,51	741.86	2:07,00	803.55	1:47,04	844.05	800
9 Schwerte	WE SCW	4025.74	472	1:57,40	844.31	1:29,95	759.68	2:11,12	770.01	1:46,27	851.74	800
10 Halle-Saalekreis	SA HSK	3958.02	540	1:53,91	876.52	1:31,74	739.26	2:02,40	842.67	1:41,62	899.57	600
11 Kämpfelbach	BA KÄM	3944.17	554	2:00,24	818.92	1:28,39	777.95	2:11,79	764.69	1:53,44	782.61	800
12 Alpen	NR ALP	3914.55	583	1:58,89	830.90	1:33,99	714.42	2:13,79	749.03	1:49,47	820.20	800
13 Wadgassen	SR WAD	3904.97	593	1:58,34	835.83	1:37,55	676.99	2:09,09	786.36	1:50,97	805.79	800
14 Rendsburg	SH RDE	3872.91	625	1:58,55	833.94	1:36,52	687.58	2:16,99	724.68	1:48,80	826.71	800
15 Herzebrock-Clarholz	WE HCL	3821.74	676	2:04,35	783.46	1:39,61	656.37	2:09,92	779.63	1:51,34	802.28	800
16 Eisenberg	RP EB	3779.20	719	2:04,15	785.15	1:39,48	657.65	2:11,96	763.35	1:54,48	773.05	800
17 Weimar	TH WEI	3749.68	748	1:59,54	825.11	1:44,33	612.05	2:20,71	697.44	1:50,00	815.08	800
18 Baunatal	HE BAU	3749.00	740	1:56,31	854.26	1:32,85	726.89	2:18,59	712.82	1:50,00	813.44	600
19 Rheda-Wiedenbrück	WE RWD	3535.57	962	1:50,28	911.20	1:21,94	0.00 P2 disq.	1:54,58	913.25	1:40,53	911.12	800
20 Bietigheim-Biss. 1	WÜ B-B	3318.90	1179	1:52,02	894.43	1:28,79	773.23	2:05,18	0.00 P2 disq.	1:46,32	851.24	800
ZO Dictignalin-Diss. 1	WO D-D	33 10.30	1173	1.02,02	004.40	1.20,73	110.20	2.00,10	0.00 F2 disq.	1.40,02	001.24	000
21 Obere Elbe Pirna	SN OE	3223.95	1274	1:58,60	833.49	1:30,03	758.76	2:15,54	0.00 V5 disq.	1:48,29	831.70	800
22 Karlsruhe	BA KHE	2976.18	1522	1:56,96	848.31	1:38,05	671.91	2:11,13	0.00 P2 disq.	1:45,85	855.96	600
23 Altona	HH ALT	2379.35	2119	1:58,48	834.57	1:37,01	0.00 P2 disq.	2:14,34	744.78	2:25,70	0.00 G2 disq.	800
24 Marzahn-Hellersdorf	BE MH	2292.51	2205	1:57,01	847.86	1:32,40	0.00 P2 disq.	2:10,22	0.00 P2V5 disq.	1:46,98	844.65	600
25 Haar	BY HAA	2188.15	2310	2:04,53	0.00 V4 disq.	1:44,77	608.12	2:22,76	0.00 V4 disq.	1:53,72	780.03	800
26 Braunschweig	BS BS	1492.31	3006	2:15,86	692.31		V1 n.a.		V1 n.a.		V1 n.a.	
Magdeburg	SA MD	ausg.	O3		0.00		0.00		0.00		0.00	V1 n.a.
Wismar	MV HWI	ausg.	O3		0.00		0.00		0.00		0.00	dis

Checksumme 32725 CHAOS-SOFTWARE V14.04-08 20:30:21 Uhr 1.10.2008