HoRa 2000 E

ELECTRONIC BIATHLON TARGETS

Competition **Shooting Results**

Software by TAURUS-SOFT Systemtechnik D 83620 Feldkirchen

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	18	2S	38	48	58	ShTm	Rk	RunTm	Rk	RoundTm	Rk	RndTm+P	Rk	Sht. img.	L M	La	Remark
						U	1								1- 1	1	
1	GOW	Chris	tian				CAN										
0	15.6	8.5	2.0	2.6	3.0	00:34.2	83	09:51.7	70	10:25.9	77	10:31.5	36	54321	1 P	14	
1	12.9	2.4	3.3	2.2	2.2	00:25.7	31	09:55.5	48	10:21.1	43	11:27.9	58	5432●	2 S	17	
2	<u>16.6</u>	2.9	8.3	2.3	4.4	00:37.2	90	10:22.8	70	11:00.0	71	13:05.6	95	543●●	3 P	14	
1	12.3	3.5	1.9	<u>5.0</u>	2.1	00:26.8	48	10:35.0	82	11:01.8	75	12:09.0	70	5●321	4 S	18	
4						02:03.9	63	40:45.0	66	42:48.9	67	46:56.1	71				
_																	
	FINE		_	0.0	0.0	00.07.0	SUI	00.00.0		00.50.0	40	40.50.0	47	12●45	4 5	7	
	13.1	2.6	2.7	3.0		00:27.0	17	09:23.8		09:50.8	10	10:53.6		5432●	1 P	_	
	12.5	2.8	3.2	2.5		00:26.4	41	09:50.0	39	10:16.4	33	11:22.8		12345	2 S		
	13.6	2.8	2.7	2.6		00:26.6	8	09:50.9		10:17.5	9	10:20.3	7		3 P	_	
	12.4	3.0	2.7	2.7	3.4		39	09:44.8	9	10:11.2	10	11:17.6	32	●4321	4 S	16	
3						01:46.4	18	38:49.5	15	40:35.9	14	43:42.3	19				
3	NELII	N Jest	er				SWE										
	17.7	3.2		3.5	3.2	00:35.1	86	09:36.8	41	10:11.9	51	11:13.5	60	12●45	1 P	4	
4	17.6	3.9	2.8	3.6		00:38.4	99	09:48.1	32	10:26.5	56	14:32.9	98	••••1	2 S	16	
2	14.4	2.9	2.0	2.3		00:27.4	15	10:05.9	34	10:33.3	27	12:34.5	87	12●4●	3 P	3	
0	16.7	2.1	1.9	2.1	1.9	00:27.9	55	09:38.8	6	10:06.7	6	10:14.3	4	54321	4 S	19	
7						02:08.8	79	39:09.6	22	41:18.4	30	48:26.0	85				
4	USO	/ Miha	iil				MDA										
0	16.8	2.9	2.7	2.8	3.2	00:31.8	64	10:03.2	90	10:34.9	88	10:40.9	39	54321	1 P	15	
3	14.9	3.5	2.7	6.8	4.3	00:34.7	93	10:59.3	99	11:34.0	99	14:41.6	100	5●●2●	2 S	19	
0	19.8	3.0	2.9	2.7	3.2	00:35.3	78	11:14.4	98	11:49.7	97	11:55.7	78	54321	3 P	15	
1	14.2	2.0	2.7	1.9	2.7	00:26.0	37	11:04.2	94	11:30.2	93	12:38.2	81	543●1	4 S	20	
4						02:07.7	75	43:21.1	96	45:28.8	96	49:36.8	89				
_	14.00						FD 4										
	JACC 17.0	1.9	1.9	2.1	1.8	00:27.1	FRA 18	09:22.8	10	09:49.9	7	10:51.9	46	5432●	1 P	5	
	11.2	1.6	1.1	2.4		00:19.7	1	09:44.7		10:04.4	17	10:11.2	6	12345	2 8	_	
1		1.7	1.9	1.7		00:32.2	53	09:53.1	16	10:25.3	18	11:27.3		50321	3 P	_	
	10.2		1.4	1.5		00:32.2	1	09:54.6	21	10:13.6	14	10:20.4	9	12345	4 S		
2		1.7	1.4	1.0	1.0	01:38.0	4	38:55.2		40:33.2		42:40.0	13		7 0	17	
_						000.0	7	33.00.2	.0	.5.00.2		.2.40.0	.0				
6	PUCH	IIANU	Corne	el			ROU										
1	17.9	2.0	2.0	2.2	2.9	00:30.1	45	09:47.0	61	10:17.1	59	11:21.9	65	1234●	1 P	12	
1	12.7	2.8	2.1	2.2	1.7	00:25.0	22	09:51.4	43	10:16.5	35	11:23.7	55	543●1	2 S	18	
0	18.1	1.9	1.9	2.0	2.2	00:29.2	29	10:19.9	66	10:49.1	55	10:52.3	36	12345	3 P	8	
						00:25.8		10:15.9		10:41.7				5 • 21		17	
4						01:50.1		40:14.2		42:04.4		46:11.2	67				
	BOE						NOR										
						00:32.0		09:29.3	25	10:01.3	29	13:02.1	91	●●③●⑤		2	
	_					00:24.1		09:36.3	15	10:00.4	14	12:06.8		●432●		16	
0	19.4	4.0	3.2	2.3	2.8	00:34.7	72	10:00.8	26	10:35.6	33	10:36.4	17	12345	3 P	2	

U	13.6	2.8	2.7	2.6	2.5	00:26.6	8	09:50.9	13	10:17.5	9	10:20.3		102040	3 P	-
1	12.4	3.0	2.7	2.7	3.4	00:26.4	39	09:44.8	9	10:11.2	10	11:17.6	32	●4321	4 S	16
3						01:46.4	18	38:49.5	15	40:35.9	14	43:42.3	19			
3	NELI	N Jesp	er				SWE									
1	17.7	3.2	3.1	3.5	3.2	00:35.1	86	09:36.8	41	10:11.9	51	11:13.5	60	12●45	1 P	4
	17.6		2.8		7.1		99	09:48.1	32	10:26.5	56	14:32.9	98	••••1	2 S	
		2.9				00:27.4		10:05.9	34	10:33.3	27	12:34.5	87	12●4●	3 P	
	14.4		2.0	2.3	2.0		15							54321		
	16.7	2.1	1.9	2.1	1.9	00:27.9	55	09:38.8	6	10:06.7	6	10:14.3	4	9 9 960	4 S	19
7						02:08.8	79	39:09.6	22	41:18.4	30	48:26.0	85			
4	USO						MDA									_
0	16.8	2.9	2.7	2.8	3.2	00:31.8	64	10:03.2	90	10:34.9	88	10:40.9	39	54321	1 P	15
3	14.9	3.5	2.7	6.8	4.3	00:34.7	93	10:59.3	99	11:34.0	99	14:41.6	100	5●●2●	2 S	19
0	19.8	3.0	2.9	2.7	3.2	00:35.3	78	11:14.4	98	11:49.7	97	11:55.7	78	54321	3 P	15
1	14.2	2.0	2.7	1.9	2.7	00:26.0	37	11:04.2	94	11:30.2	93	12:38.2	81	543●1	4 S	20
4						02:07.7		43:21.1	96	45:28.8	96	49:36.8	89			
							-									
5	JACC	UELIN	l Emili	en			FRA									
1		1.9			1 Ω	00:27.1		09:22.8	10	09:49.9	7	10:51.9	46	5432●	1 P	5
-			1.9	2.1												
	11.2	1.6	1.1	2.4		00:19.7	1	09:44.7	27	10:04.4	17	10:11.2	6	02345	2 S	
1	22.7	1.7	1.9	1.7	1.8	00:32.2	53	09:53.1	16	10:25.3	18	11:27.3	61	5 ●321	3 P	5
0	10.2	1.7	1.4	1.5	1.9	00:18.9	1	09:54.6	21	10:13.6	14	10:20.4	9	12345	4 S	17
2						01:38.0	4	38:55.2	16	40:33.2	11	42:40.0	13			
6	PUCH	IIANU	Corne	1			ROU									
1	17.9	2.0	2.0	2.2	2.9	00:30.1	45	09:47.0	61	10:17.1	59	11:21.9	65	1234●	1 P	12
1	12.7	2.8	2.1			00:25.0		09:51.4	43	10:16.5	35	11:23.7	55	543●1	2 S	18
	18.1	1.9	1.9	2.0	2.2	00:29.2	29	10:19.9	66	10:49.1	55	10:52.3	36	12345	3 P	
						00:25.8	31		56		48		87	50000	4 S	
	13.8	1.8	2.1	<u> </u>	3.4			10:15.9		10:41.7		12:48.5			4 3	17
4						01:50.1	32	40:14.2	57	42:04.4	49	46:11.2	67			
_	DC -						NC-									
	BOE						NOR									
3	<u>15.4</u>	2.5	5.2	3.1		00:32.0	66	09:29.3	25	10:01.3	29	13:02.1	91	●●③●⑤	1 P	
2	<u>13.7</u>	2.0	1.8	2.0	2.2	00:24.1	15	09:36.3	15	10:00.4	14	12:06.8	73	●432●	2 S	16
0	19.4	4.0	3.2	2.3	2.8	00:34.7	72	10:00.8	26	10:35.6	33	10:36.4	17	12345	3 P	2
1	15.9	1.9	2.0	1.8	1.9	00:25.8	34	09:55.9	26	10:21.7	24	11:29.3	44	●4321	4 S	19
6						01:56.7	49	39:02.3	20	40:59.0	22	47:06.6	74			
8	CLAU	IDE FI	orent				BEL									
_	18.1	3.6	3.0	3.0	3.1	00:34.0	81	09:32.0	32	10:06.0	38	10:10.8	18	12345	1 P	12
0													_			
	17.3	2.9		2.7		00:32.2		10:00.4	61	10:32.6	66	10:39.4	23	12345	2 S	
0	19.5	3.6	2.9	2.9	2.7	00:34.7	73	10:17.3	60	10:52.1	64	10:55.3	40	12345	3 P	8
1	15.1	2.6	2.5	2.7	8.6	00:33.1	91	10:11.9	47	10:45.0	53	11:54.2	59	123●5	4 S	23
1						02:14.0	86	40:01.7	53	42:15.7	57	43:24.9	18			
9	PONS	SILUOI	иА Ма	rtin			SWE									
2	13.4	3.0	3.0	2.6	3.3	00:28.0		09:27.1	16	09:55.1	15	11:56.7	79	●43●1	1 P	4
	11.8					00:25.1			13	09:58.7		11:05.1		543●1	2 S	
														54321		
	13.1		2.2			00:25.6		10:00.5	24	10:26.1		10:27.7			3 P	
1	11.9	2.5	3.4	2.7	2.7	00:25.5		09:48.2	14	10:13.6		11:20.0		543●1	4 S	16
						01:44.1	12	38:49.4	14	40:33.5	12	44:39.9	37			
4						01.44.1										

	15	28	35	48	58	ShTm	Rk	RunTm		1		RndTm+P		Sht. img.	L M		Remark
)	DOME	BROVS	KI K	arol			LTU										
1	15.4	<u>3.1</u>	2.6	2.6		00:29.3	36	09:54.5	79	10:23.9	73	11:26.3		543●1	1 P	6	
	15.7	2.5	2.5	2.1		00:27.3	53	10:12.3	77	10:39.6	74	10:46.4		54321	2 S		
	20.0	2.5	2.5	2.9		00:33.7	65	10:30.5	80	11:04.3	78	11:07.5	47	54321	3 P		
	19.9	2.8	3.3	3.8	14.1		98	10:26.5	70	11:12.7	86	11:19.5	34	54321	4 S	17	
1						02:16.6	89	41:03.9	78	43:20.4	82	44:27.2	33				
21	DALE	Johai	nnes				NOR										
0	16.9	3.8	3.0	2.5	2.7	00:32.1	67	09:28.8	23	10:00.9	27	10:01.7	8	12345	1 P	2	
1	16.2	3.7	2.8	2.5	3.2	00:31.3	81	09:25.0	6	09:56.3	8	11:02.7	36	54●21	2 S	16	
0	17.5	3.1	3.4	2.8	2.5	00:31.5	50	09:32.9	1	10:04.4	1	10:05.2	1	12345	3 P	2	
0	14.3	3.2	2.9	2.9	3.8	00:29.2	66	09:28.0	2	09:57.2	4	10:03.6	2	54321	4 S	16	
1						02:04.1	64	37:54.7	4	39:58.8	5	41:05.2	3				
22	FRMIT	TS Kal	οv				EST										
	18.1	2.9	_ <u>2.9</u>	4.3	3.0	00:34.7	84	09:44.4	57	10:19.1	62	13:20.7	94	5000 1	1 P	4	
	16.0	3.0	3.3	2.9		00:29.8	70	09:59.3	58	10:29.1	59	11:35.5		5432●	2 S		
	22.6	2.5	2.5	3.1	2.5		85	10:25.5	71	11:02.1	74	14:02.5	99	●4●●①	3 P		
1	15.7	2.5	2.0	2.1		00:26.5	40	10:17.7	59	10:44.2	51	11:52.2	57	54●21	4 S	20	
8						02:07.5	74	40:27.0	61	42:34.5	62	50:42.5	95				
		HIEUX					FRA							0.000			
	17.1	4.0		2.6				09:18.9	6	09:51.8	11	10:53.8	48	50321	1 P	5	
	13.9	2.3		1.9		00:25.8	34	09:32.9	10	09:58.7	11	12:06.3		50000	2 S		
	15.8	2.5	2.4	2.2		00:27.8	18	09:52.4	14	10:20.3	12	11:22.3	59	5432 •	3 P		
	12.4	2.8	2.3	2.0	2.0	00:23.6	15	09:48.4	17	10:12.0	12	10:18.4	7	54321	4 S	16	
4						01:50.1	31	38:32.6	9	40:22.7	9	44:29.1	35				
24	GUZIK	(Grze	gorz				POL										
	16.1	2.8	2.5	2.7	2.3	00:29.4	38	09:52.5	73	10:22.0	66	11:24.8	67	543●1	1 P	7	
0	15.6	2.2	2.3	2.1	2.2	00:26.7	43	09:53.0	46	10:19.6	41	10:27.2	13	54321	2 S	19	
2	18.2	2.1	2.0	1.8	1.8	00:29.6	32	10:06.9	38	10:36.4	36	12:39.2	90	●4●21	3 P	7	
2	<u>15.3</u>	2.0	2.1	1.8	1.8	00:25.9	35	10:11.8	45	10:37.6	42	12:44.8	85	543●●	4 S	18	
5						01:51.5	36	40:04.1	54	41:55.6	45	47:02.8	72				
			_														
		JELSS				00 00 7	SWE			40.40.4		40.40.0	0.4		4 5		
	15.3	3.1	3.3	3.2		00:30.7	48	09:39.7	45	10:10.4	47	12:12.0	84	●2●45 5432●	1 P		
	11.6 16.0	3.3 2.9	2.7	2.1	2.1	00:24.2	18 45	09:33.2 09:47.7	11 9	09:57.5 10:18.4	10	11:04.3 10:20.0	37 6	12345	2 S 3 P		
	12.2					00:30.7		09:54.7	-	10:18.8		10:26.4		54321	4 S		
3	12.2	0.2		2.0		01:49.7		38:55.5		40:45.1	16	43:52.7			7 0	10	
										1011011		10.02.11					
26	SIMA	Micha	I				svk										
2	13.0	2.5	2.5	2.4	2.8	00:26.1	13	09:59.3	85	10:25.5	74	12:27.9	89	12●4●	1 P	6	
0	14.5	2.5	2.3	2.1	2.4	00:25.8	33	10:17.6	84	10:43.3	81	10:49.7	31	12345	2 S	16	
0	15.3	2.2	2.3	2.3	2.4	00:28.1	22	10:40.4	85	11:08.5	81	11:11.7	51	12345	3 P	8	
0	18.7	3.0	3.4	2.9	2.8	00:33.0	90	10:38.8	85	11:11.8	84	11:18.2	33	12345	4 S	16	
2						01:53.0	40	41:36.0	88	43:29.1	84	45:35.5	59				
7		STAU	N#:1-:4	_			BLR										
	15.7	4.4	4.4	a 3.7	18	00:35.6		09:46.9	60	10:22.5	68	11:26.1	68	54●21	1 P	a	
_	16.6	4.4	3.3					10:24.6		11:00.2		11:07.0		54321	2 S		
	16.3	4.1	3.8					10:21.2	68	10:56.1	67	10:59.7		54321	3 P		
	17.3	7.1	5.1			00:48.5	99	10:10.3	44	10:58.8				54321	4 S		
1						02:34.6		40:43.0		43:17.6		44:24.8					
28	BOE J	Johani	nes T				NOR										
	17.4	2.9	2.5			00:29.0		09:11.7	1	09:40.7	2		2	54321	1 P		
	16.4	2.1	1.7			00:25.6		09:16.6	1	09:42.2	1			●4321	2 S		
	20.4	2.9	2.6		4.1			09:39.0	3	10:13.7	7		4	54321	3 P		
	<u>15.6</u>	2.1	1.5	1.4	1.3	00:24.9	23	09:31.0	4	09:55.9	3		25	5432●	4 S	16	
2						01:54.1	43	37:38.3	1	39:32.5	2	41:38.9	6				
29	STVP.	TECK	عادا. ۲	ub			CZE										
	15.6	2.0		2.3	2.3	00:28.8		09:29.1	24	09:57.9	21	11:03.9	54	12•45	1 P	15	
						00:51.5		09:51.3	42	10:42.8		11:50.4		50321	2 S		
1	14.8	3.6												12345	3 P		
1	14.8 14.4	2.1	3.0		14.1	00:41.4	96	10:08.7	44	10:50.1	59	10:51.3	33	12343	3 F	0	
1 1 0			3.0	4.9		00:41.4 01:25.1		10:08.7 09:57.8	28	10:50.1		14:31.3		●43●●	4 S		

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•	18	2S	3S	48	5S	ShTm	Rk	RunTm	Rk	RoundTm	Rk	RndTm+P	Rk	Sht. img.	L	М	_a	Remark	
10	JADA	Stavi	re				MKD												
	25.6	4.4		3.7	2.7	00:43.3		10:47.2	100	11:30.5	101	13:36.5	96	5●●21	1	Р	15		
2	15.6	1.9	1.7	1.8	1.7	00:25.5	28	11:21.7	100	11:47.3	100	13:55.7	95	54●●1	2	s	21		
0						00:00.0	0	0.00:00	0	00:00.0	0	00:00.0	0						
	16.2	.EV M	_	2.0	2.5	00:31.8	RBU 65	09:27.6	19	09:59.4	25	12:00.6	82	543●●	1	ь	3		
	11.8	2.0	2.0	1.8		00:31.6		09:27.0			7		35	54021		S	_		
	15.1	1.6	1.3	1.4	2.0			10:51.1			86		55	54321	3	_	3		
0	10.7	1.9	1.5	1.3	1.4	00:19.1	2	10:44.6	89	11:03.6	77	11:10.4	29	54321	4	s	17		
3						01:37.0	2	40:34.9	62	42:11.9	54	45:18.7	55						
•	NEDZ	A 1/11	DINIE	~ A al	:		DO!												
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	15.6	2.0	1.8	1.7		00:25.4		10:09.8			70		65	●2345		s	_		
	19.8	2.1	4.0			00:32.9		10:36.1			83		83	123●5	3	_	9		
0	14.4	3.0	1.6	1.7	2.0	00:24.7	20	10:21.1	63	10:45.7	57	10:52.1	20	12345	4	s	16		
2						01:52.9	39	41:02.6	76	42:55.5	71	45:01.9	47						
3	WEGE	-D P-	niam!	n			SUI												
	14.2	2.5			3.0	00:28.2		09:28.4	21	09:56.6	17	11:59.8	80	●23●5	1	Р	8		
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0	17.0	2.2	2.2	2.5	3.0	00:29.6	69	10:15.4	55	10:45.0	52	10:52.6	21	54321	4	S	19		
3						01:57.2	51	39:35.9	37	41:33.1	36	44:40.7	39						
4	GOW	Scott					CAN												
	13.7	2.4	2.1	2.0	2.0	00:25.0		09:43.3	53	10:08.3	41	10:12.7	22	54321	1	Р	11		
1	13.4	1.8	2.3	1.8	1.8	00:24.1	14	09:59.0	56	10:23.1	49	11:29.9	59	1234●	2	s	17		
1	14.7	2.5	2.2	2.2	2.2	00:27.1	12	10:09.1	47	10:36.2	35	11:39.0	69	5432●	3	Р	7		
1	15.2	2.2	2.0	1.9	1.7	00:25.8	32	10:10.0	42	10:35.8	38	11:42.6	49	1234●	4	S	17		
3						01:42.0	7	40:01.3	52	41:43.3	41	44:50.1	42						
15	BUTA	Geor	ge				ROU												
1	15.2	2.9	2.5	2.3	3.6	00:29.5	39	09:44.2	55	10:13.7	54	11:17.3	63	5●321	1	Р	9		
0	12.9	2.6	2.7	2.1	2.4	00:24.8	20	09:58.6	55	10:23.3	50	10:29.7	18	54321	2	S	16		
1	15.8	2.8	2.4	2.3	3.0		27	10:19.6	64	10:48.7	54		76	●4321	3	-	7		
	14.0	2.6	2.9	2.9	3.2			10:17.1		10:47.8	61	10:56.2	23	54321	4	S	21		
2						01:54.1	42	40:19.4	59	42:13.5	55	44:21.9	30						
6	SMOL	SKI A	nton				BLR												
3	<u>15.4</u>	2.6	2.0	1.9	2.2	00:26.6	15	09:35.5	38	10:02.1	31	13:05.3	92	●●32●	1	Р	8		
0	13.7	2.6	1.9	1.8	2.0	00:24.2	17	09:56.2	51	10:20.4	42	10:28.0	14	54321	2	S	19		
0	15.9	3.0		2.7		00:30.2		10:03.6		10:33.8	28			54321		Р			
	15.0	2.2	1.8	1.9	1.5	00:24.5		10:05.4			35			54321	4	S	17		
3						01:45.5	14	39:40.6	39	41:26.2	33	44:33.0	36						
7	NORE	GRE	N Leif				USA												
1	<u>15.7</u>	2.4	2.5	2.3	2.2	00:27.9	24	09:50.8	68	10:18.7	61	11:21.5	64	●2345	1	Р	7		
	14.5	2.1	2.1	2.4		00:26.9		10:02.1						12345		S			
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51	STR	OLIA V	ytauta	ıs			LTU										
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54	ком	ATZ Da	avid				AUT										
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	15	28	3S	48	5S	ShTm	Rk	RunTm		unu IIII		RndTm+P		Sht. img.	L M		Remark
)	GERD	ZHIKO	V Dii	nitar			BUL										
1	20.0	2.8	2.6	2.6	2.9	00:33.7	79	09:57.8	84	10:31.5	85	11:36.3	74	5●321	1 P	12	
1	17.8	2.7	2.6	2.7	2.8	00:31.1	80	10:11.1	76	10:42.2	78	11:48.6	67	●4321	2 S	16	
0	18.7	2.6	2.2	2.2	2.2	00:30.4	41	10:20.7	67	10:51.1	61	10:53.5	38	54321	3 P	6	
0	18.1	2.7	2.5	2.7	3.0	00:31.0	81	10:22.0	65	10:53.0	66	10:59.4	24	54321	4 S	16	
2						02:06.3		40:51.5			72		50				
61	PEIFF	ER Ar	nd				GER										
0	15.3	2.3	2.4	2.2	2.3	00:27.8	21	09:29.5	27	09:57.3	20	09:57.7	4	12345	1 P	1	
0	11.6	3.4	2.8	3.0	2.7	00:26.0	36	09:33.4	12	09:59.4	13	10:06.6	5	12345	2 S	18	
0	16.2	3.1	2.3	2.9	2.1	00:30.1	36	09:48.8	11	10:18.9	11	10:19.3	5	12345	3 P	1	
0	12.8	2.6	2.2	2.0	2.0	00:23.7	16	09:48.2	15	10:12.0	11	10:18.8	8	12345	4 S	17	
0						01:47.6	21	38:40.0	11	40:27.6	10	40:34.4	2				
••	DAGE	10 D-					000										
	RAST			4.0	2.0	00.27.0	SRB 94	00.40.6	CE	40.07 F		44.00 F	74	●2345	1 P	45	
	<u>17.0</u>	5.1	4.5			00:37.8		09:49.6						12005			
	21.4	4.4	3.5	3.3		00:38.8		10:15.8 10:27.0		10:54.6	86		94	●234●	2 S 3 P		
	<u>17.7</u>	4.6	3.8	2.6			74			11:01.8	73			12045			
	20.8	2.7	2.7	2.0	2.4	00:33.2	92	10:40.8	87	11:14.0	87	12:21.2		00000	4 S	10	
6						02:24.6	94	41:13.3	64	43:37.9	88	49:45.1	91				
63	HARJ	ULA T	uoma	ıs			FIN										
	14.1	2.6		2.2	2.8	00:26.9		09:44.3	56	10:11.2	50	11:13.6	61	123●5	1 P	6	
	11.9	3.2	2.3	2.4		00:25.1		09:56.2		10:21.3	44			12345	2 S		
0		3.1	2.6	2.6		00:29.5	31	10:14.5	53	10:44.0	48		28	12345	3 P		
	12.8	4.0		3.1	3.0		65	10:18.0	60	10:47.1	58		99	1●3●●	4 S		
4						01:50.6		40:12.9		42:03.6	48		66				
64	REES	Roma	n				GER										
0	15.3	2.3	2.9	2.5	3.0	00:28.8	31	09:35.2	37	10:04.0	34	10:04.4	11	12345	1 P	1	
0	13.6	2.3	2.2	2.1	2.8	00:26.2	39	09:52.2	45	10:18.4	38	10:25.6	11	54321	2 S	18	
1	15.4	2.4	2.4	2.4	2.7	00:28.0	20	10:06.2	35	10:34.2	30	11:35.4	65	1234●	3 P	3	
0	14.4	2.6	2.3	2.4	2.6	00:27.7	53	10:00.4	31	10:28.1	31	10:35.7	14	54321	4 S	19	
1						01:50.7	35	39:34.0	36	41:24.7	31	42:32.3	11				
	LANG			0.4		00:04.0	BEL	00.00.0	40	40.40.0		10:10.0	00	●●321	4 0	0	
	16.0	4.0	4.5	3.4		00:34.2		09:39.8			55			543 ● 1	1 P		
1		2.1	2.1	2.4		00:27.1	50	09:55.9	49	10:23.0	48		60	5432 ●	2 S		
	19.7	3.3	2.6	3.6		00:35.5	79	10:09.0	46	10:44.5	50			●4321	3 P		
5		2.5	2.3	2.4	2.0	00:31.9		10:15.2 39:59.8		10:47.1 42:08.5					4 S	19	
5						02.00.0	70	33.33.0	73	42.00.3	31	47.10.1	70				
66	LAEG	REID	Sturla	Holm			NOR										
0	12.7	2.3															
		2.3	2.3	2.3	2.3	00:25.4	10	09:14.9	4	09:40.3	1	09:41.1	1	54321	1 P	2	
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0	14.4 13.2	2.2	2.1 2.3	2.1	2.2	00:22.5 00:25.9 00:22.8	5 5 11	09:14.9 09:24.0 09:46.2 09:45.4	2 8 11	09:46.5 10:12.1 10:08.2	3 4 7	09:54.5 10:12.9 10:15.4	2 2 5	\$4321 \$4321	2 S 3 P	20	
0 0 0	14.4 13.2 OZAK	2.2 2.2 1.9	2.1 2.3 2.0	2.1 2.2 1.8	2.2 2.2 1.9	00:22.5 00:25.9 00:22.8 01:36.6	5 5 11 1 JPN	09:14.9 09:24.0 09:46.2 09:45.4 38:10.5	2 8 11 5	09:46.5 10:12.1 10:08.2 39:47.1	3 4 7 3	09:54.5 10:12.9 10:15.4 39:54.3	2 2 5 1	54321 54321 54321	2 S 3 P 4 S	20 2 18	
0 0 0 67	14.4 13.2 OZAK 20.2	2.2 2.2 1.9	2.1 2.3 2.0 ike 3.0	2.1 2.2 1.8 2.9	2.2 2.2 1.9	00:22.5 00:25.9 00:22.8 01:36.6	5 5 11 1 JPN 85	09:14.9 09:24.0 09:46.2 09:45.4 38:10.5	2 8 11 5	09:46.5 10:12.1 10:08.2 39:47.1	3 4 7 3	09:54.5 10:12.9 10:15.4 39:54.3	2 2 5 1	54321 54321 54321 54321	2 S 3 P 4 S	20 2 18	
0 0 0 67 0	14.4 13.2 OZAK 20.2 17.5	2.2 2.2 1.9 (I Kosu 2.9 2.6	2.1 2.3 2.0 ike 3.0 3.3	2.1 2.2 1.8 2.9 3.0	2.2 2.2 1.9 3.4 2.6	00:22.5 00:25.9 00:22.8 01:36.6 00:35.0 00:31.5	5 5 11 1 JPN 85 83	09:14.9 09:24.0 09:46.2 09:45.4 38:10.5	2 8 11 5 92 68	09:46.5 10:12.1 10:08.2 39:47.1 10:43.1 10:36.0	3 4 7 3	09:54.5 10:12.9 10:15.4 39:54.3 10:47.5 11:44.0	2 2 5 1 42 66	\$4321 \$4321 \$4321 \$4321 12348	2 S 3 P 4 S 1 P 2 S	20 2 18 11 20	
0 0 0 67 0 1	14.4 13.2 OZAK 20.2 17.5 21.8	2.2 2.2 1.9 (I Kosu 2.9 2.6 2.9	2.1 2.3 2.0 ike 3.0 3.3 4.5	2.1 2.2 1.8 2.9 3.0 3.0	2.2 2.2 1.9 3.4 2.6 3.6	00:22.5 00:25.9 00:22.8 01:36.6 00:35.0 00:31.5 00:38.4	5 5 11 1 JPN 85 83 93	09:14.9 09:24.0 09:46.2 09:45.4 38:10.5	2 8 11 5 92 68 72	09:46.5 10:12.1 10:08.2 39:47.1 10:43.1 10:36.0 11:05.2	3 4 7 3 93 71 80	09:54.5 10:12.9 10:15.4 39:54.3 10:47.5 11:44.0 11:09.6	2 2 5 1 42 66 50	\$4321 \$4321 \$4321 \$4321 12345 1•345 12346	2 S 3 P 4 S 1 P 2 S 3 P	20 2 18 11 20 11	
0 0 0 67 0 1 0	14.4 13.2 OZAK 20.2 17.5	2.2 2.2 1.9 (I Kosu 2.9 2.6 2.9	2.1 2.3 2.0 ike 3.0 3.3	2.1 2.2 1.8 2.9 3.0 3.0	2.2 2.2 1.9 3.4 2.6 3.6	00:22.5 00:25.9 00:22.8 01:36.6 00:35.0 00:31.5 00:38.4 00:38.6	5 5 11 1 JPN 85 83 93	09:14.9 09:24.0 09:46.2 09:45.4 38:10.5 10:08.1 10:04.5 10:26.8 10:27.3	2 8 11 5 92 68 72 71	09:46.5 10:12.1 10:08.2 39:47.1 10:43.1 10:36.0 11:05.2 11:05.9	3 4 7 3 93 71 80 79	09:54.5 10:12.9 10:15.4 39:54.3 10:47.5 11:44.0 11:09.6 12:13.5	2 2 5 1 42 66 50 72	\$4321 \$4321 \$4321 \$4321 12348	2 S 3 P 4 S 1 P 2 S	20 2 18 11 20 11	
0 0 0 67 0 1	14.4 13.2 OZAK 20.2 17.5 21.8	2.2 2.2 1.9 (I Kosu 2.9 2.6 2.9	2.1 2.3 2.0 ike 3.0 3.3 4.5	2.1 2.2 1.8 2.9 3.0 3.0	2.2 2.2 1.9 3.4 2.6 3.6	00:22.5 00:25.9 00:22.8 01:36.6 00:35.0 00:31.5 00:38.4	5 5 11 1 JPN 85 83 93	09:14.9 09:24.0 09:46.2 09:45.4 38:10.5	2 8 11 5 92 68 72 71	09:46.5 10:12.1 10:08.2 39:47.1 10:43.1 10:36.0 11:05.2 11:05.9	3 4 7 3 93 71 80 79	09:54.5 10:12.9 10:15.4 39:54.3 10:47.5 11:44.0 11:09.6 12:13.5	2 2 5 1 42 66 50 72	\$4321 \$4321 \$4321 \$4321 12345 1•345 12346	2 S 3 P 4 S 1 P 2 S 3 P	20 2 18 11 20 11	
0 0 0 67 0 1 0 1 2	0ZAK 20.2 17.5 21.8 20.3	2.2 2.2 1.9 2.1 Kosu 2.9 2.6 2.9 2.3	2.1 2.3 2.0 ke 3.0 3.3 4.5 3.9	2.1 2.2 1.8 2.9 3.0 3.0 4.8	2.2 2.2 1.9 3.4 2.6 3.6	00:22.5 00:25.9 00:22.8 01:36.6 00:35.0 00:31.5 00:38.4 00:38.6	5 5 11 1 JPN 85 83 93 95	09:14.9 09:24.0 09:46.2 09:45.4 38:10.5 10:08.1 10:04.5 10:26.8 10:27.3 41:06.7	2 8 11 5 92 68 72 71	09:46.5 10:12.1 10:08.2 39:47.1 10:43.1 10:36.0 11:05.2 11:05.9	3 4 7 3 93 71 80 79	09:54.5 10:12.9 10:15.4 39:54.3 10:47.5 11:44.0 11:09.6 12:13.5	2 2 5 1 42 66 50 72	\$4321 \$4321 \$4321 \$4321 12345 1•345 12346	2 S 3 P 4 S 1 P 2 S 3 P	20 2 18 11 20 11	
0 0 0 67 0 1 0 1 2	14.4 13.2 OZAK 20.2 17.5 21.8 20.3	2.2 2.2 1.9 (I Kosu 2.9 2.6 2.9 2.3	2.1 2.3 2.0 3.0 3.3 4.5 3.9	2.1 2.2 1.8 2.9 3.0 3.0 4.8	2.2 2.2 1.9 3.4 2.6 3.6 4.9	00:22.5 00:25.9 00:22.8 01:36.6 00:35.0 00:31.5 00:38.4 00:38.6 02:23.6	5 5 11 1 JPN 85 83 93 95 93	09:14.9 09:24.0 09:46.2 09:45.4 38:10.5 10:08.1 10:04.5 10:26.8 10:27.3 41:06.7	2 8 11 5 92 68 72 71 80	09:46.5 10:12.1 10:08.2 39:47.1 10:43.1 10:36.0 11:05.2 11:05.9 43:30.2	3 4 7 3 93 71 80 79 86	09:54.5 10:12.9 10:15.4 39:54.3 10:47.5 11:44.0 11:09.6 12:13.5 45:37.8	2 2 5 1 42 66 50 72 63	\$4320 \$4320 \$4320 \$4320 \$1234\$ \$1234\$ \$1234\$ \$124\$	2 S 3 P 4 S 1 P 2 S 3 P 4 S 3 P 4 S	20 2 18 11 20 11 19	
0 0 0 67 0 1 0 1 2	14.4 13.2 0ZAK 20.2 17.5 21.8 20.3	2.2 2.2 1.9 2.6 2.9 2.3	2.1 2.3 2.0 3.0 3.3 4.5 3.9 Adan 2.5	2.1 2.2 1.8 2.9 3.0 3.0 4.8	2.2 2.2 1.9 3.4 2.6 3.6 4.9	00:22.5 00:25.9 00:22.8 01:36.6 00:35.0 00:31.5 00:38.4 00:38.6 02:23.6	5 5 11 1 1 JPN 85 83 93 95 93 CAN	09:14.9 09:24.0 09:46.2 09:45.4 38:10.5 10:08.1 10:04.5 10:26.8 10:27.3 41:06.7	2 8 11 5 92 68 72 71 80	09:46.5 10:12.1 10:08.2 39:47.1 10:43.1 10:36.0 11:05.2 11:05.9 43:30.2	3 4 7 3 93 71 80 79 86	09:54.5 10:12.9 10:15.4 39:54.3 10:47.5 11:44.0 11:09.6 12:13.5 45:37.8	2 2 5 1 42 66 50 72 63	\$4321 \$4321 \$4321 \$4321 \$12345 \$12345 \$1245	2 S 3 P 4 S 1 P 2 S 3 P 4 S 1 P 1 P	20 2 18 11 20 11 19	
0 0 0 67 0 1 0 1 2	14.4 13.2 20.2 17.5 21.8 20.3 RUNN 13.0 13.2	2.2 2.2 1.9 13 Kosu 2.9 2.6 2.9 2.3	2.1 2.3 2.0 3.0 3.3 4.5 3.9 Adam 2.5 2.4	2.1 2.2 1.8 2.9 3.0 3.0 4.8	2.2 2.2 1.9 3.4 2.6 3.6 4.9	00:22.5 00:25.9 00:22.8 01:36.6 00:35.0 00:31.5 00:38.4 00:38.6 02:23.6	5 5 11 1 1 JPN 85 83 93 95 93 CAN 9	09:14.9 09:24.0 09:46.2 09:45.4 38:10.5 10:08.1 10:04.5 10:26.8 10:27.3 41:06.7	2 8 111 5 92 68 72 71 80	09:46.5 10:12.1 10:08.2 39:47.1 10:43.1 10:36.0 11:05.2 11:05.9 43:30.2	3 4 7 3 93 71 80 79 86	09:54.5 10:12.9 10:15.4 39:54.3 10:47.5 11:44.0 11:09.6 12:13.5 45:37.8	2 2 5 1 42 66 50 72 63	\$\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	2 S 3 P 4 S 3 P 4 S 1 P 2 S 1 P 2 S	20 2 18 11 20 11 19 9 16	
0 0 0 67 0 1 0 1 2	14.4 13.2 20.2 17.5 21.8 20.3 RUNN 13.0 13.2 16.0	2.2 2.2 1.9 2.9 2.6 2.9 2.3 2.3	2.1 2.3 2.0 kke 3.0 3.3 4.5 3.9 Adan 2.5 2.4 2.2	2.1 2.2 1.8 2.9 3.0 3.0 4.8	2.2 2.2 1.9 3.4 2.6 3.6 4.9 2.2 3.4 3.8	00:22.5 00:25.9 00:22.8 01:36.6 00:35.0 00:31.5 00:38.4 00:23.6 00:25.4 00:26.6 00:30.3	5 5 11 1 1 JPN 85 83 93 95 93 CAN 9	09:14.9 09:24.0 09:46.2 09:45.4 38:10.5 10:08.1 10:04.5 10:26.8 10:27.3 41:06.7 09:45.0 09:57.3 10:13.0	2 8 11 5 92 68 72 71 80 59 53	09:46.5 10:12.1 10:08.2 39:47.1 10:43.1 10:36.0 11:05.2 11:05.9 43:30.2	3 4 7 3 93 71 80 79 86 51 47	09:54.5 10:12.9 10:15.4 39:54.3 10:47.5 11:44.0 11:09.6 12:13.5 45:37.8 11:13.9 11:30.3 10:46.0	2 2 5 1 42 66 50 72 63	\$\(\) \(\)	2 S 3 P 4 S 1 P 2 S 3 P 4 S 1 P 2 S 3 P 4 S	20 2 18 11 20 11 19 9 16 7	
0 0 0 67 0 1 0 1 2 68 1 1 0	14.4 13.2 20.2 17.5 21.8 20.3 RUNN 13.0 13.2	2.2 2.2 1.9 13 Kosu 2.9 2.6 2.9 2.3	2.1 2.3 2.0 kke 3.0 3.3 4.5 3.9 Adan 2.5 2.4 2.2	2.1 2.2 1.8 2.9 3.0 3.0 4.8	2.2 2.2 1.9 3.4 2.6 3.6 4.9 2.2 3.4 3.8	00:22.5 00:25.9 00:22.8 01:36.6 00:35.0 00:31.5 00:38.4 00:23.6 00:25.4 00:26.6 00:30.3 00:23.4	5 5 11 1 85 83 93 95 93 CAN 9 42 39	09:14.9 09:24.0 09:46.2 09:45.4 38:10.5 10:08.1 10:04.5 10:26.8 10:27.3 41:06.7 09:45.0 09:57.3 10:13.0 10:02.6	2 8 111 5 92 68 72 71 80 59 53 51 34	09:46.5 10:12.1 10:08.2 39:47.1 10:36.0 11:05.2 11:05.9 43:30.2 10:10.3 10:23.9 10:43.2 10:26.0	3 4 7 3 93 71 80 79 86 51 47 29	09:54.5 10:12.9 10:15.4 39:54.3 10:47.5 11:44.0 11:09.6 12:13.5 45:37.8 11:13.9 11:30.3 10:46.0 11:32.4	2 2 5 1 42 66 50 72 63 62 61 27 46	\$\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	2 S 3 P 4 S 3 P 4 S 1 P 2 S 1 P 2 S	20 2 18 11 20 11 19 9 16 7	
0 0 0 67 0 1 0 1 2	14.4 13.2 20.2 17.5 21.8 20.3 RUNN 13.0 13.2 16.0	2.2 2.2 1.9 2.9 2.6 2.9 2.3 2.3	2.1 2.3 2.0 kke 3.0 3.3 4.5 3.9 Adan 2.5 2.4 2.2	2.1 2.2 1.8 2.9 3.0 3.0 4.8	2.2 2.2 1.9 3.4 2.6 3.6 4.9 2.2 3.4 3.8	00:22.5 00:25.9 00:22.8 01:36.6 00:35.0 00:31.5 00:38.4 00:23.6 00:25.4 00:26.6 00:30.3	5 5 11 1 85 83 93 95 93 CAN 9 42 39	09:14.9 09:24.0 09:46.2 09:45.4 38:10.5 10:08.1 10:04.5 10:26.8 10:27.3 41:06.7 09:45.0 09:57.3 10:13.0	2 8 111 5 92 68 72 71 80 59 53 51 34	09:46.5 10:12.1 10:08.2 39:47.1 10:43.1 10:36.0 11:05.2 11:05.9 43:30.2	3 4 7 3 93 71 80 79 86 51 47 29	09:54.5 10:12.9 10:15.4 39:54.3 10:47.5 11:44.0 11:09.6 12:13.5 45:37.8 11:13.9 11:30.3 10:46.0 11:32.4	2 2 5 1 42 66 50 72 63 62 61 27 46	\$\(\) \(\)	2 S 3 P 4 S 1 P 2 S 3 P 4 S 1 P 2 S 3 P 4 S	20 2 18 11 20 11 19 9 16 7	
0 0 0 1 0 1 2 68 1 1 0 1 3	14.4 13.2 20.2 17.5 21.8 20.3 RUNN 13.0 13.2 16.0	2.2 2.2 1.9 2.6 2.9 2.3 2.5 2.4 2.6 2.5	2.1 2.3 2.0 3.0 3.3 4.5 3.9 Adan 2.5 2.4 2.2 2.2	2.1 2.2 1.8 2.9 3.0 3.0 4.8 2.2 2.3 2.2	2.2 2.2 1.9 3.4 2.6 3.6 4.9 2.2 3.4 3.8	00:22.5 00:25.9 00:22.8 01:36.6 00:35.0 00:31.5 00:38.4 00:23.6 00:25.4 00:26.6 00:30.3 00:23.4	5 5 11 1 85 83 93 95 93 CAN 9 42 39	09:14.9 09:24.0 09:46.2 09:45.4 38:10.5 10:08.1 10:04.5 10:26.8 10:27.3 41:06.7 09:45.0 09:57.3 10:13.0 10:02.6	2 8 111 5 92 68 72 71 80 59 53 51 34	09:46.5 10:12.1 10:08.2 39:47.1 10:36.0 11:05.2 11:05.9 43:30.2 10:10.3 10:23.9 10:43.2 10:26.0	3 4 7 3 93 71 80 79 86 51 47 29	09:54.5 10:12.9 10:15.4 39:54.3 10:47.5 11:44.0 11:09.6 12:13.5 45:37.8 11:13.9 11:30.3 10:46.0 11:32.4	2 2 5 1 42 66 50 72 63 62 61 27 46	\$\(\) \(\)	2 S 3 P 4 S 1 P 2 S 3 P 4 S 1 P 2 S 3 P 4 S	20 2 18 11 20 11 19 9 16 7	
0 0 0 1 0 1 2 68 1 1 0 1 3	0ZAK 20.2 17.5 21.8 20.3 RUNN 13.0 13.2 16.0	2.2 2.2 1.9 2.9 2.6 2.9 2.3 2.5 2.4 2.6 2.5	2.1 2.3 2.0 3.0 3.3 4.5 3.9 Adan 2.5 2.4 2.2 2.2	2.1 2.2 1.8 2.9 3.0 3.0 4.8 2.2 2.3 2.2	2.2 2.2 1.9 3.4 2.6 3.6 4.9 2.2 3.4 3.8 2.1	00:22.5 00:25.9 00:22.8 01:36.6 00:35.0 00:31.5 00:38.4 00:23.6 00:25.4 00:26.6 00:30.3 00:23.4	5 5 11 1 1 JPN 85 83 93 95 93 CAN 942 39 13 15	09:14.9 09:24.0 09:46.2 09:45.4 38:10.5 10:08.1 10:04.5 10:26.8 10:27.3 41:06.7 09:45.0 09:57.3 10:13.0 10:02.6	2 8 11 5 92 71 80 59 53 51 34 46	09:46.5 10:12.1 10:08.2 39:47.1 10:43.1 10:36.0 11:05.2 11:05.9 43:30.2 10:10.3 10:23.9 10:43.2 10:26.0 41:43.5	3 4 7 3 93 71 80 79 86 46 51 47 29 42	09:54.5 10:12.9 10:15.4 39:54.3 10:47.5 11:44.0 11:09.6 12:13.5 45:37.8 11:30.3 10:46.0 11:32.4 44:49.9	2 2 5 1 42 66 50 72 63 62 61 27 46 41	\$\(\) \(\)	2 S 3 P 4 S 1 P 2 S 3 P 4 S 1 P 2 S 3 P 4 S	20 2 18 11 20 11 19 9 16 7 16	
0 0 0 1 0 1 2 68 1 1 0 1 3	0ZAK 20.2 17.5 21.8 20.3 RUNN 13.0 13.2 16.0 12.2	2.2 2.2 1.9 2.9 2.6 2.9 2.3 2.5 2.4 2.6 2.5	2.1 2.3 2.0 3.0 3.3 4.5 3.9 Adan 2.5 2.4 2.2 2.2 2.2	2.1 2.2 1.8 2.9 3.0 3.0 4.8 2.2 2.3 2.2	2.2 2.2 1.9 3.4 2.6 3.6 4.9 2.2 3.4 3.8 2.1	00:22.5 00:25.9 00:22.8 01:36.6 00:35.0 00:31.5 00:38.4 00:23.6 00:25.4 00:26.6 00:30.3 00:23.4 01:45.7	5 5 11 1 JPN 85 83 93 95 93 CAN 9 42 39 13 15	09:14.9 09:24.0 09:46.2 09:45.4 38:10.5 10:08.1 10:04.5 10:26.8 10:27.3 41:06.7 09:45.0 09:57.3 10:13.0 10:02.6 39:57.8	2 8 11 5 92 68 72 71 80 59 53 51 34 46	09:46.5 10:12.1 10:08.2 39:47.1 10:43.1 10:36.0 11:05.2 11:05.9 43:30.2 10:10.3 10:23.9 10:43.2 10:26.0 41:43.5	3 4 7 3 93 71 80 79 86 51 47 29 42	09:54.5 10:12.9 10:15.4 39:54.3 10:47.5 11:44.0 11:09.6 12:13.5 45:37.8 11:30.3 10:46.0 11:32.4 44:49.9	2 2 5 1 42 66 50 72 63 62 61 27 46 41	\$\\ 6\\ 3\\ 2\\ 1\\ 5\\ 4\\ 3\\ 2\\ 5\\ 3\\ 2\\ 1\\ 5\\ 3\\ 4\\ 5\\ 3\\ 2\\ 5\\ 3\\ 3\\ 5\\ 3\\ 2\\ 5\\ 3\\ 2\\ 5\\ 3\\ 3\\ 5\\ 3\\ 3\\ 5\\ 3\\ 3\\ 5\\ 3\\ 3	2 S 3 P 4 S 1 P 2 S 3 P 4 S 1 P 2 S 3 P 4 S	20 2 18 11 20 11 19 9 16 7 16	
0 0 0 1 0 1 2 68 1 1 0 1 3	0ZAK 20.2 17.5 21.8 20.3 RUNN 13.0 13.2 16.0 12.2 14.3	2.2 2.2 1.9 2.9 2.6 2.9 2.3 2.4 2.6 2.5 2.5	2.1 2.3 2.0 3.0 3.3 4.5 3.9 Adan 2.5 2.4 2.2 2.2 2.2	2.1 2.2 1.8 2.9 3.0 3.0 4.8 2.2 2.3 2.2 3.1	2.2 2.2 1.9 3.4 2.6 3.6 4.9 2.2 3.4 3.8 2.1	00:22.5 00:25.9 00:22.8 01:36.6 00:35.0 00:31.5 00:38.4 00:25.4 00:26.6 00:30.3 00:23.4 01:45.7	5 5 11 1 1 JPN 85 83 93 95 93 CAN 9 13 15 CZE 28 8	09:14.9 09:24.0 09:46.2 09:45.4 38:10.5 10:08.1 10:04.5 10:26.8 10:27.3 41:06.7 09:45.0 09:57.3 10:13.0 10:02.6 39:57.8	2 8 111 5 92 68 72 71 80 59 53 51 34 46	09:46.5 10:12.1 10:08.2 39:47.1 10:36.0 11:05.2 11:05.9 43:30.2 10:10.3 10:23.9 10:43.2 10:26.0 41:43.5	3 4 7 3 93 71 80 79 86 51 47 29 42	09:54.5 10:12.9 10:15.4 39:54.3 10:47.5 11:44.0 11:09.6 12:13.5 45:37.8 11:30.3 10:46.0 11:32.4 44:49.9	2 2 5 1 42 66 50 72 63 62 61 27 46 41	\$\(\) \(\)	2 S 3 P 4 S 1 P 2 S 3 P 4 S 1 P 2 S 3 P 4 S	20 2 18 11 20 11 19 9 16 7 16	
0 0 0 1 0 1 2 68 1 1 0 1 3	0ZAK 20.2 17.5 21.8 20.3 RUNN 13.0 13.2 16.0 12.2 14.3	2.2 2.2 1.9 2.6 2.9 2.3 2.5 2.4 2.6 2.5 2.5 2.4 2.6 2.5	2.1 2.3 2.0 3.0 3.3 4.5 3.9 Adan 2.5 2.4 2.2 2.2 2.2	2.1 2.2 1.8 2.9 3.0 3.0 4.8 2.2 2.3 2.2 3.1 1.6 2.4	2.2 2.2 1.9 3.4 2.6 4.9 2.2 3.4 3.8 2.1 2.6 1.6 2.6	00:22.5 00:25.9 00:22.8 01:36.6 00:35.0 00:31.5 00:38.4 00:25.4 00:26.6 00:30.3 00:23.4 01:45.7 00:28.5 00:22.8	5 5 11 1 JPN 85 83 93 95 93 CAN 9 13 15 CZE 28 8	09:14.9 09:24.0 09:46.2 09:45.4 38:10.5 10:08.1 10:04.5 10:26.8 10:27.3 41:06.7 09:57.3 10:13.0 10:02.6 39:57.8	2 8 111 5 92 68 72 71 80 59 53 51 34 46	09:46.5 10:12.1 10:08.2 39:47.1 10:43.1 10:36.0 11:05.2 11:05.9 43:30.2 10:10.3 10:23.9 10:43.2 10:26.0 41:43.5	3 4 7 3 93 71 80 79 86 51 47 29 42	09:54.5 10:12.9 10:15.4 39:54.3 10:47.5 11:44.0 11:09.6 12:13.5 45:37.8 11:30.3 10:46.0 11:32.4 44:49.9	2 2 5 1 42 66 50 72 63 62 61 27 46 41	\$\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	2 S 3 P 4 S 1 P 2 S 3 P 4 S 1 P 2 S 1 P 2 S 1 P 2 S 1 P 4 S 1 P 2 S 1 P 4 S 1 P 2 S 1 P 4 S 1 P 2 S 1 P 4 S 1 P 2 S 1 P 4 S 1 P 2 S 1 P 4 S 1 P 2 S 1 P 4 S 1 P 2 S 1 P 4 S 1	20 2 18 11 20 11 19 9 16 7 16 17 5	

	18	2S	3S	48	58	ShTm	Rk	RunTm	Rk	RoundTm	Rk	RndTm+P	Rk	Sht. img.	L M	La	Remark
	WIES						SUI										
	15.8	3.7		2.3		00:30.4		09:49.2	64	10:19.6	63		66	●2345	1 P		
	15.5	1.7		1.9		00:29.3		09:49.5	36	10:18.8	39		57	12305	2 S		
	16.1	2.1	2.3			00:28.6		10:07.4	40	10:36.0	34		68	1234●	3 P		
0	13.8	2.3	2.7	4.8	3.0	00:28.5		10:12.0	48	10:40.5	47		19	12345	4 S	16	
3						01:56.8	50	39:58.1	47	41:55.0	44	45:01.4	46				
1	DOHE	RTY 9	Sean				USA										
0	16.1	3.3	2.4	2.5	2.3	00:28.6		09:52.6	74	10:21.1	65	10:22.7	29	54321	1 P	4	
1		2.5	2.0	2.0		00:25.9		09:46.3	30	10:12.2	26			●4321	2 S		
0		2.7	2.8	2.8		00:30.5		10:15.6	56	10:46.1	53		32	54321	3 P		
	15.3	2.1	2.0			00:26.6		10:18.9	61	10:45.4	55		89	●43●1	4 S		
3						01:51.6		40:13.3		42:04.8	50						
2	HELD	NA R	bert				EST										
2	15.5	2.6	<u>3.1</u>	2.7	2.9	00:29.4	37	09:54.4	78	10:23.8	72	12:26.6	88	●4●21	1 P	7	
2	<u>15.8</u>	2.1	2.9	2.2	3.1	00:28.4	57	10:10.9	75	10:39.3	73	12:46.9	86	5●32●	2 S	19	
0	15.2	2.3	1.9	2.2	2.5	00:26.5	6	10:30.5	79	10:57.0	69	10:59.0	42	54321	3 P	5	
0	18.4	2.6	2.3	2.4	2.5	00:30.4	73	10:35.8	83	11:06.2	80	11:13.4	30	54321	4 S	18	
4						01:54.7	44	41:11.6	83	43:06.3	75	47:13.5	76				
•		.E															
	LEITN			4.0		00:00 =	AUT	00:01.1		40:04.4		40:00.0	4-	<u> എതതത്ത</u>	1-	_	
0	14.9	3.8	3.6			00:33.3		09:31.1	29	10:04.4	36			02345	1 P		
1		3.0	3.0			00:28.9		09:41.8	23	10:10.7	22			54●21 12346	2 S		
0	16.5	3.6	3.5	3.4	3.8			09:58.7	22	10:32.4	24		16 41	12345 •4321	3 P		
	11.8	3.0	3.2	2.8	2.9	00:26.5 02:02.5		09:50.9 39:02.4	18	10:17.4 41:04.9	19 24				4 S	19	
2						02.02.3	60	39.02.4	21	41.04.9	24	43:12.5	10				
4	BALO	GA M	atej				svk										
1	13.6	2.6	2.5	2.3	2.2	00:26.3	14	09:43.0	52	10:09.4	43	11:13.0	59	●4321	1 P	9	
2	17.2	2.7	2.2	2.7	2.8	00:30.6	78	10:06.7	69	10:37.3	72	12:43.7	85	●4●21	2 S	16	
2	16.6	2.7	2.8	2.5	3.0	00:30.9	47	10:32.7	82	11:03.6	77	13:06.4	96	54●●1	3 P	7	
1	<u>17.8</u>	2.3	1.8	2.3	1.7	00:28.6	62	10:33.2	78	11:01.8	76	12:08.2	69	5432●	4 S	16	
6						01:56.5	48	40:55.5	71	42:52.0	68	48:58.4	87				
5	PRYM						UKR										
0	15.3	2.6	2.1	2.0		00:27.4		09:34.8	34	10:02.2	32		13	54321	1 P		
0	14.8	2.6	3.3	2.3		00:30.2	_	09:49.4	35	10:19.6	40			54321	2 S		
	18.4	2.6	2.1	2.1		00:30.3		10:02.5	27	10:32.8	25		18	54321	3 P		
	14.4	3.0	2.4	3.4	2.2	00:27.4		09:54.7		10:22.1	25			54●21	4 S	16	
1						01:55.4	47	39:21.3	29	41:16.7	29	42:23.1	10				
6	SINAF	POV A	nton				BUL										
0	17.1	2.9	2.5	2.9	2.7	00:31.7		09:27.5	17	09:59.2	24	10:02.8	10	12345	1 P	9	
2	14.6	3.7	2.8	2.4	4.4	00:30.2	73	09:51.2		10:21.5	45	12:29.1	79	123●●	2 S	19	
0	18.4	2.6	2.8	3.0	2.8	00:33.7	63	10:08.1	42	10:41.8	44	10:45.4	26	12345	3 P	9	
2	15.7	2.2	2.1	3.2	5.0	00:30.3	72	10:04.7	37	10:35.0	37	12:42.6	84	12●●5	4 S	19	
4						02:05.9	67	39:31.5		41:37.5	37						
	GIAC						ITA							en			
	<u>17.2</u>	2.9		2.4		00:29.9		09:35.0						5432●	1 P		
	12.5	2.1		1.8		00:22.2		09:39.4	18					5 4 3 ● 1	2 S		
	18.2	2.7	2.4			00:32.6		09:55.1	19					54●● 1	3 P		
	11.7	1.8	1.9	1.9	2.4	00:22.2		10:00.3	30	10:22.5				●●321	4 S	20	
6						01:46.9	20	39:09.8	23	40:56.7	21	47:04.7	73				
8	TSOU	REKA	S Nik	olans			GRE										
	20.8				_3.1	00:36.3		10:21.7	97	10:58.0	97	14:02.4	99	12000	1 P	11	
	17.4	2.1		1.5		00:26.2		10:39.7		11:06.0				123●5	2 S		
	22.4	2.5		2.9		00:36.4		11:24.4	99					123●5	3 P		
	17.6	2.2		1.7		00:28.2		11:20.9	98		99			123●5	4 S		
6						02:07.2		43:46.7									
9	восн	IARNI	KOV S	Sergey			BLR										
0	12.9	2.7	2.4	4.0	6.0	00:30.8	50	09:39.0	43	10:09.7	44	10:13.3	23	54321	1 P	9	
	13.8	2.4	2.4	1.9	2.1	00:24.7	19	10:08.6	71	10:33.3	67	11:39.7	64	543●1	2 S	16	
1		2.0	4.5	3.9	4.2	00:33.7	64	10:29.6	77	11:03.4	76	12:07.0	81	543●1	3 P	9	
	14.2	3.6	7.0														
1	14.2 15.3	3.0		1.9		00:28.5	59	10:38.4	84	11:06.9	81	12:14.9	74	54●21	4 S	20	

	18	28	38	48	58	ShTm	Rk	RunTm		1		RndTm+P	I	Sht. img.	L M	1	Remark
)	KAUK	ENAS					LTU										
1	18.1	3.1	3.0	7.1	2.6	00:37.2	92	09:53.8	77	10:30.9	84	11:35.7	73	54●21	1 P	12	
0	17.9	2.6	2.7	2.2	4.1	00:31.4	82	09:44.6	25	10:16.0	32	10:23.2	10	54321	2 S	18	
0	19.9	3.0	2.6	2.5	2.4	00:32.9	60	10:08.3	43	10:41.2	43	10:46.0	29	54321	3 P	12	
2	<u>17.9</u>	3.7	3.6	2.5	2.4	00:32.8	87	10:12.5	50	10:45.3	54	12:52.9	90	543●●	4 S	19	
3						02:14.3	87	39:59.2	48	42:13.5	56	45:21.1	56				
ı	GARA	ANICH	EV Ev	geniy			RBU										
0	11.8	2.3	2.8	2.5	2.3	00:25.0	5	09:32.2	33	09:57.1	18	09:58.3	5	54321	1 P	3	
1	13.8	2.4	2.2	2.8	2.2	00:26.1	37	09:41.0	21	10:07.1	18	11:13.9	42	●5321	2 S	17	
0	13.5	2.2	2.5	2.5	2.7	00:26.5	7	10:03.0	29	10:29.5	23	10:30.7	14	54321	3 P	3	
1	13.8	2.7	2.4	2.4	2.2	00:25.9	36	10:03.2	35	10:29.1	34	11:35.5	47	54●21	4 S	16	
2						01:43.5		39:19.3	28	41:02.9	23		15				
	BELE				4.0	00:44.0	KAZ		02	10.EE 1	05	11.01.1	F2	12345	1 P	45	
_	20.7	5.5	3.5			00:41.0		10:14.1		10:55.1	95		52				
-	21.1	3.3	2.8	2.0		00:33.8		10:27.0	89	11:00.8	90		90	54000	2 S		
-	22.5	7.7	6.4	7.6		00:55.8		11:07.3	95	12:03.1	99		82	12345	3 P		
	18.9	2.1	2.1	2.2	3.3	00:30.7		10:43.3	88	11:14.0	88		39	54321	4 S	20	
2						02:41.3	99	42:31.7	91	45:13.0	93	47:21.0	79				
3	LEE S	Suyou	ng				KOR										
1	16.8	3.5	3.7	3.1	2.9	00:33.6	78	10:35.8	99	11:09.4	99	12:15.0	85	54●21	1 P	14	
2	18.7	3.7	2.5	2.2	2.1	00:32.3	87	10:58.8	98	11:31.1	98	13:38.7	93	●432●	2 S	19	
	20.5	2.8	2.3	2.2		00:33.4		11:03.5	93	11:36.9	93		91	5●321	3 P	15	
0	17.4	2.3	2.0	1.6	1.8	00:27.7	54	11:15.3	97	11:43.0	97	11:49.4	54	54321	4 S	16	
4						02:07.0	72	43:53.4	99	46:00.5	99	50:06.9	92				
	TRSA						SLO			40.45.4		40.00.0	00	1000AB	4 5	40	
	17.3	2.7	2.6			00:30.7		09:44.7		10:15.4				12345	1 P	_	
_	11.0	2.3	2.2			00:23.2		10:08.1	70	10:31.3	63		22	12345	2 S		
	18.7	2.5	3.1	2.6	2.9			10:19.2	62	10:51.1	62		79	12045	3 P		
	10.7	2.1	2.0	2.2	2.6	00:22.3		10:33.2		10:55.4	68		65	●2345	4 S	18	
2						01:48.2	24	40:45.1	67	42:33.3	61	44:40.5	38				
5	SZWA	JNOS	Marc	in			POL										
1	17.7	3.1	2.9	2.6	2.9	00:32.1	68	10:14.5	94	10:46.7	94	11:47.9	77	12●45	1 P	3	
4	<u>14.7</u>	2.4	<u>3.1</u>	5.2	2.7	00:30.4	76	10:01.5	62	10:31.9	65	14:39.1	99	●●●④●	2 S	18	
0	19.2	3.3	3.2	3.1	3.0	00:34.8	75	10:37.3	84	11:12.1	85	11:13.3	53	12345	3 P	3	
1	15.0	2.3	2.3	2.4	2.5	00:26.5	41	10:32.2	76	10:58.7	71	12:06.3	66	543●1	4 S	19	
6						02:03.8	62	41:25.5	85	43:29.3	85	49:36.9	90				
3	KUEH	IN .loh	anne	s			GER										
	16.3	2.9			3.1	00:31.0		09:27.6	18	09:58.6	22	09:59.0	6	(1)(2)(3)(4)(5)	1 P	1	
	18.2	3.6	3.3			00:34.0		09:38.6		10:12.6				●●321	2 S		
	17.8													12345	3 P		
-	-	3.5	3.1			00:33.5		09:49.5		10:23.0			8	5432●			
3	<u>18.0</u>	3.1	3.2	3.1	2.8	00:32.5		09:41.5	10	10:14.0 40:48.2	16			9 4 92	4 S	10	
3						02:10.9	02	38:37.2	10	40.46.2	10	43:54.6	23				
	LAHA	YE-G	OFFA	RT To	n		BEL										
7	12.4	2.3	2.1	2.7		00:24.5				10:15.0	57			●23●●	1 P		
		2.7	2.5	2.5	2.7	00:29.7	69	10:25.5	88	10:55.2	88	13:02.4	88	●23●5	2 S	18	
3	<u>16.4</u>	2.7		2.3	2.3	00:28.8	26	10:56.2	91	11:25.0	90	11:29.0	62	12345	3 P	10	
3	16.4 15.9	2.6	2.8		2.5	00:27.6	52	10:50.2	90	11:17.8	89	13:26.2	94	●234●	4 S	21	
3 2 0		2.6	2.8	2.3								E1:01 2	96				
3 2 0 2	15.9	2.6		2.3	2.0	01:50.6		42:02.3	90	43:52.9	89	51:01.3					
3 2 0 2 7	15.9	2.6	2.4		2.0			42:02.3	90	43:52.9	89	31.01.3					
3 2 0 2 7	15.9 14.7	2.6	2.4 O Olli				33	42:02.3 09:52.7					95	5●3●●	1 P	10	
3 2 0 2 7	15.9 14.7 HIIDE	2.6 2.7	2.4 O OIIi 3.3		6.6	01:50.6	33 FIN 95		75		83	13:34.8		5●3●●	1 P		
3 2 0 2 7 3 3 3	15.9 14.7 HIIDE 19.1	2.6 2.7 NSAL 3.3	2.4 O OIIi 3.3	2.9 3.4	6.6 2.0	01:50.6 00:38.1	33 FIN 95 77	09:52.7	75 81	10:30.8	83 83	13:34.8 13:52.8	94			16	
3 2 0 2 7 3 3 0	15.9 14.7 HIIDE 19.1 18.1	2.6 2.7 3.3 2.2 2.7	2.4 O OIIi 3.3 2.0 2.5	2.9 3.4 2.6	6.6 2.0 2.7	01:50.6 00:38.1 00:30.6	33 FIN 95 77 57	09:52.7 10:15.8	75 81 59	10:30.8 10:46.4	83 83 57	13:34.8 13:52.8 10:52.6	94 37	●●●②①	2 S	16 7	
3 2 0 2 7 8 3 3 0	15.9 14.7 HIIDE 19.1 18.1 19.3	2.6 2.7 3.3 2.2 2.7	2.4 O OIIi 3.3 2.0 2.5	2.9 3.4 2.6	6.6 2.0 2.7	01:50.6 00:38.1 00:30.6 00:32.7	33 FIN 95 77 57 26	09:52.7 10:15.8 10:17.1	75 81 59 72	10:30.8 10:46.4 10:49.8	83 83 57 65	13:34.8 13:52.8 10:52.6 13:00.6	94 37 93	●●●21 54321	2 S 3 P	16 7	
3 2 0 2 7 8 3 3 0 2 8	15.9 14.7 HIIDE 19.1 18.1 19.3 14.9	2.6 2.7 NSAL 3.3 2.2 2.7 1.9	2.4 O Olli 3.3 2.0 2.5 1.8	2.9 3.4 2.6	6.6 2.0 2.7	01:50.6 00:38.1 00:30.6 00:32.7 00:25.4	33 FIN 95 77 57 26 71	09:52.7 10:15.8 10:17.1 10:27.5 40:53.1	75 81 59 72	10:30.8 10:46.4 10:49.8 10:53.0	83 83 57 65	13:34.8 13:52.8 10:52.6 13:00.6	94 37 93	●●●21 54321	2 S 3 P	16 7	
3 2 0 2 7 8 3 3 0 2 8	15.9 14.7 HIIDE 19.1 18.1 19.3 14.9	2.6 2.7 2.8 3.3 2.2 2.7 1.9	2.4 O Olli 3.3 2.0 2.5 1.8	2.9 3.4 2.6 1.9	6.6 2.0 2.7 2.0	01:50.6 00:38.1 00:30.6 00:32.7 00:25.4 02:06.8	33 FIN 95 77 57 26 71	09:52.7 10:15.8 10:17.1 10:27.5 40:53.1	75 81 59 72 70	10:30.8 10:46.4 10:49.8 10:53.0 42:59.9	83 83 57 65 74	13:34.8 13:52.8 10:52.6 13:00.6 51:07.5	94 37 93 97	●●●21 54321 ●432●	2 S 3 P 4 S	16 7 19	
3 2 0 2 7 8 3 3 0 2 8	15.9 14.7 HIIDE 19.1 18.1 19.3 14.9 MISE 17.2	2.6 2.7 2.8 3.3 2.2 2.7 1.9 Edgar 3.4	2.4 O OIII 3.3 2.0 2.5 1.8	2.9 3.4 2.6 1.9	6.6 2.0 2.7 2.0	01:50.6 00:38.1 00:30.6 00:32.7 00:25.4 02:06.8	33 FIN 95 77 26 71 LAT 70	09:52.7 10:15.8 10:17.1 10:27.5 40:53.1	75 81 59 72 70	10:30.8 10:46.4 10:49.8 10:53.0 42:59.9	83 83 57 65 74	13:34.8 13:52.8 10:52.6 13:00.6 51:07.5	94 37 93 97	●●●21 \$4321 ●432● 12345	2 S 3 P 4 S	16 7 19	
3 2 0 2 7 8 3 3 0 2 8	15.9 14.7 HIIDE 19.1 18.1 19.3 14.9 MISE 17.2 14.3	2.6 2.7 NNSAL 3.3 2.2 2.7 1.9 Edgar 3.4 3.0	2.4 O Olli 3.3 2.0 2.5 1.8	2.9 3.4 2.6 1.9	6.6 2.0 2.7 2.0 2.9 2.6	01:50.6 00:38.1 00:30.6 00:32.7 00:25.4 02:06.8 00:32.7 00:28.0	33 FIN 95 77 57 26 71 LAT 70 55	09:52.7 10:15.8 10:17.1 10:27.5 40:53.1 09:50.3 10:33.4	75 81 59 72 70 66 91	10:30.8 10:46.4 10:49.8 10:53.0 42:59.9	83 83 57 65 74 70 91	13:34.8 13:52.8 10:52.6 13:00.6 51:07.5	94 37 93 97 33 41	●●●21 \$4321 ●432● 12345 \$4321	2 S 3 P 4 S	16 7 19 14 19	
3 2 0 2 7 8 3 3 0 2 8	15.9 14.7 HIIIDE 19.1 18.1 19.3 14.9 MISE 17.2 14.3 19.6	2.6 2.7 NNSAL 3.3 2.2 2.7 1.9 Edgar 3.4 3.0 3.5	2.4 O Olli 3.3 2.0 2.5 1.8 2.9 2.7 3.1	2.9 3.4 2.6 1.9 3.0 2.9 3.3	6.6 2.0 2.7 2.0 2.9 2.6 3.9	01:50.6 00:38.1 00:30.6 00:32.7 00:25.4 02:06.8 00:32.7 00:28.0 00:36.8	33 FIN 95 77 57 26 71 LAT 70 55 88	09:52.7 10:15.8 10:17.1 10:27.5 40:53.1 09:50.3 10:33.4 10:44.7	75 81 59 72 70 66 91 87	10:30.8 10:46.4 10:49.8 10:53.0 42:59.9 10:23.0 11:01.4 11:21.5	83 83 57 65 74 70 91 89	13:34.8 13:52.8 10:52.6 13:00.6 51:07.5	94 37 93 97 33 41 60	●●●21 ⑤4321 ●432● 12346 ⑤4321 12346	2 S 3 P 4 S	16 7 19 14 19 14	
3 2 0 2 7 3 3 3 0 2 8	15.9 14.7 HIIDE 19.1 18.1 19.3 14.9 MISE 17.2 14.3	2.6 2.7 NNSAL 3.3 2.2 2.7 1.9 Edgar 3.4 3.0	2.4 O Olli 3.3 2.0 2.5 1.8 2.9 2.7 3.1	2.9 3.4 2.6 1.9 3.0 2.9 3.3	6.6 2.0 2.7 2.0 2.9 2.6 3.9	01:50.6 00:38.1 00:30.6 00:32.7 00:25.4 02:06.8 00:32.7 00:28.0	33 FIN 95 77 57 26 71 LAT 70 55 88 76	09:52.7 10:15.8 10:17.1 10:27.5 40:53.1 09:50.3 10:33.4	75 81 59 72 70 66 91 87 86	10:30.8 10:46.4 10:49.8 10:53.0 42:59.9	83 83 57 65 74 70 91 89 83	13:34.8 13:52.8 10:52.6 13:00.6 51:07.5 10:28.6 11:09.0 11:27.1 12:17.8	94 37 93 97 33 41 60 75	●●●21 \$4321 ●432● 12345 \$4321	2 S 3 P 4 S	16 7 19 14 19 14	

,	18	2S	38	48	58	ShTm	Rk	RunTm	Rk	RoundTm	Rk	RndTm+P	Rk	Sht. img.	L M	La	Remark
	~			. ~	- 33	J						- CONSTRUCTION		mig.	- "	ı- <u>"</u>	Komark
0	FLOR	E Rau	I Anto	onio			ROU										
	16.4	3.6	2.5			00:30.9		09:56.7	82				34	54321	1 P		
	12.8	2.0	2.5			00:25.6		10:15.1	80		75		68	\$4 ● 21	2 S		
0		2.4	2.2			00:27.5		10:48.1	88		88			54321	3 P		
	15.8	2.3	4.9	2.3	2.4	00:30.7		10:33.5	80		78			54●21	4 S	21	
2						01:54.7	45	41:33.4	86	43:28.1	83	45:36.5	62				
1	SCHO	MMEI	R Pau	ı			USA										
		2.5	2.3		3.0	00:33.5		09:52.5	72	10:26.0	78	12:30.0	90	54●2●	1 P	10	
1		2.4	1.7			00:29.0		10:13.5	79		79			5432●	2 S		
		5.1	2.4		2.4			10:27.6	75		79		49	54321	3 P		
	17.8	1.8	2.6		1.8			10:24.6	69		67	12:01.2	64	54●21	4 S		
4						02:08.5	77	40:58.3	73	43:06.8	76	47:14.8	77				
2	EBER	HARD	Julia	ın			AUT										
2	<u>15.6</u>	2.6	2.1	2.2	2.4	00:27.8	22	09:25.3	14	09:53.0	13	11:56.2	78	●●345	1 P	8	
0	12.4	2.0	1.8	1.7	2.3	00:22.5	6	09:30.5	8	09:53.0	5	10:00.2	3	12345	2 S	18	
1	19.6	2.2	2.2	2.3	2.5	00:31.9	51	09:54.3	17	10:26.2	20	11:29.4	63	1234●	3 P	8	
	14.7	2.2	2.5	1.9	1.9	00:25.8		09:56.9	27		27		45	1234●	4 S	18	
4						01:48.0	23	38:47.0	13	40:35.0	13	44:42.2	40				
3	KIERS	S Trev	or				CAN										
اد. 1		2.5	2.1	5.7	2.3	00:30.9		09:52.1	71	10:23.1	71	11:26.3	69	5432●	1 P	8	
1		2.4	2.1	2.1		00:23.2		09:49.2	33		27		52	1234●	2 S		
1		2.2	2.1	2.1		00:26.9		10:11.3	49		39		_	50321	3 P		
_	13.4	2.6		2.3		00:25.2		09:59.1	29		28		96	●23●●	4 S		
6						01:46.2		39:51.8	40		38						
4	JAEG	ER Ma	artin				SUI										
1	<u>18.5</u>	2.5	2.8	2.8	2.4	00:31.7	63	09:24.8	13	09:56.6	16	10:59.0	51	5432●	1 P	6	
3	16.5	2.8	3.9	2.8	3.1	00:31.8	84	09:44.6	26	10:16.4	34	13:23.2	91	5●●● 1	2 S	17	
0	19.8	2.7	3.5	2.7	2.5	00:34.1	68	10:15.7	57	10:49.8	58	10:51.4	35	54321	3 P	4	
	15.4	3.9	3.9	3.1	2.9	00:31.9		10:28.4	73		74		68	543●1	4 S	18	
5						02:09.5	81	39:53.6	44	42:03.1	47	47:10.3	75				
35	SEPP	ΔΙΔΤ	ero				FIN										
0		3.1	2.5	2.4	2.4	00:31.4		09:27.8	20	09:59.2	23	10:02.8	9	12345	1 P	9	
1	18.5	3.3	2.9			00:31.8		09:39.1	17		23		46	1●345	2 S		
0	21.5	3.7	3.2	2.5		00:36.9		09:47.8	10	10:24.8	17	10:29.2	13	12345	3 P	11	
3	19.3	2.7	3.1	2.8	2.6	00:33.0	88	09:47.4	13	10:20.4	23	13:28.0	95	●●34●	4 S	19	
4						02:13.1	84	38:42.1	12	40:55.2	20	45:02.8	48				
	KHAL						RBU										
	16.6	3.1	2.6			00:32.4		09:37.7					_	02345	1 P		
	13.1	3.7	3.4			00:30.2		09:44.2	24				9	02345	2 S		
	18.0	3.0	3.0			00:32.8		10:00.1					15	02345	3 P		
0	15.2	2.0	2.2	2.3	2.8	00:26.6		10:01.8 39:23.7	33					12345	4 S	19	
U						02:02.0	59	39.23.7	30	41:25.7	32	41:33.3	5				
	DAST	ORGL	JEVS	Andr	ejs		LAT										
7	NASI		2.3	2.7	3.1	00:28.8	30	09:24.3	12	09:53.1	14	09:59.1	7	54321	1 P	15	
	15.2	2.9		2.2	3.7	00:37.1	97	09:40.2	19	10:17.3	37	11:24.5	56	54●21	2 S	18	
	15.2	2.9 3.4	3.3	3.3			40	09:56.1	21	10:27.2	21	11:33.2	64	●4321	3 P	15	
0	15.2		3.3 2.3		2.5	00:31.1	48	00.00.1			44	10:45.0	18	54321	4 S	16	
0 1 1	15.2 21.5	3.4		2.1		00:31.1 00:26.7		10:11.8	46	10:38.6	44	10.43.0					
0 1 1	15.2 21.5 18.5	3.4 2.7	2.3	2.1			47						17				
0 1 1 0 2	15.2 21.5 18.5 14.8	3.4 2.7 2.3	2.3	2.1		00:26.7	47 61	10:11.8 39:12.5					17				
0 1 1 0 2	15.2 21.5 18.5 14.8	3.4 2.7 2.3	2.3 2.2 OV VIa	2.1 2.4	2.8	00:26.7 02:03.7	47 61 BUL	10:11.8 39:12.5	26	41:16.2	28	43:22.6		AA		45	
0 1 1 0 2 2 88 3	15.2 21.5 18.5 14.8 ORYA 20.2	3.4 2.7 2.3 ASHKO	2.3 2.2 OV VIa 2.2	2.1 2.4 adimir 3.4	2.8 <u>2.2</u>	00:26.7 02:03.7 00:33.1	47 61 BUL 75	10:11.8 39:12.5	26 88	41:16.2 10:35.8	28	43:22.6 13:40.6	97	●●32● ①2345	1 P		
0 1 1 0 2 98 3 0	15.2 21.5 18.5 14.8 ORYA 20.2 18.3	3.4 2.7 2.3 ASHKO 2.1 2.7	2.3 2.2 DV VI a 2.2 2.1	2.1 2.4 dimir 3.4 5.2	2.8 <u>2.2</u> 2.1	00:26.7 02:03.7 00:33.1 00:32.9	47 61 BUL 75 88	10:11.8 39:12.5 10:02.6 10:37.6	26 88 93	41:16.2 10:35.8 11:10.6	28 89 93	43:22.6 13:40.6 11:17.0	97 45	12345	2 S	16	
0 1 1 0 2 88 3 0	15.2 21.5 18.5 14.8 ORYA 20.2 18.3 19.3	3.4 2.7 2.3 ASHKO 2.1 2.7 2.2	2.3 2.2 DV VIa 2.2 2.1 2.3	2.1 2.4 adimir 3.4 5.2 2.0	2.8 2.2 2.1 2.0	00:26.7 02:03.7 00:33.1 00:32.9 00:31.5	47 61 BUL 75 88 49	10:11.8 39:12.5 10:02.6 10:37.6 10:58.8	26 88 93 92	10:35.8 11:10.6 11:30.3	28 89 93 91	13:40.6 11:17.0 11:35.9	97 45 66	12345 54321	2 S 3 P	16 14	
0 1 1 0 2 98 3 0 0	15.2 21.5 18.5 14.8 ORYA 20.2 18.3 19.3 17.1	3.4 2.7 2.3 ASHKO 2.1 2.7	2.3 2.2 DV VIa 2.2 2.1 2.3	2.1 2.4 dimir 3.4 5.2	2.8 2.2 2.1 2.0	00:26.7 02:03.7 00:33.1 00:32.9 00:31.5 00:28.7	47 61 BUL 75 88 49 63	10:11.8 39:12.5 10:02.6 10:37.6 10:58.8 11:01.3	88 93 92 93	10:35.8 11:10.6 11:30.3 11:30.1	28 89 93 91 92	13:40.6 11:17.0 11:35.9 12:36.5	97 45 66 80	12345	2 S	16 14	
0 1 1 0 2 88 3 0	15.2 21.5 18.5 14.8 ORYA 20.2 18.3 19.3 17.1	3.4 2.7 2.3 ASHKO 2.1 2.7 2.2	2.3 2.2 DV VIa 2.2 2.1 2.3	2.1 2.4 adimir 3.4 5.2 2.0	2.8 2.2 2.1 2.0	00:26.7 02:03.7 00:33.1 00:32.9 00:31.5	47 61 BUL 75 88 49 63	10:11.8 39:12.5 10:02.6 10:37.6 10:58.8	88 93 92 93	10:35.8 11:10.6 11:30.3 11:30.1	28 89 93 91 92	13:40.6 11:17.0 11:35.9 12:36.5	97 45 66 80	12345 54321	2 S 3 P	16 14	
0 1 1 0 2 3 0 0 1 4	15.2 21.5 18.5 14.8 ORYA 20.2 18.3 19.3 17.1	3.4 2.7 2.3 ASHKO 2.1 2.7 2.2 2.6	2.3 2.2 2.0 2.2 2.1 2.3 2.2	2.1 2.4 dimir 3.4 5.2 2.0 2.3	2.8 2.2 2.1 2.0	00:26.7 02:03.7 00:33.1 00:32.9 00:31.5 00:28.7	47 61 BUL 75 88 49 63	10:11.8 39:12.5 10:02.6 10:37.6 10:58.8 11:01.3 42:40.4	88 93 92 93	10:35.8 11:10.6 11:30.3 11:30.1	28 89 93 91 92	13:40.6 11:17.0 11:35.9 12:36.5	97 45 66 80	12345 54321	2 S 3 P	16 14	
0 1 1 0 2 98 3 0 0 1 4	15.2 21.5 18.5 14.8 ORYA 20.2 18.3 19.3 17.1	3.4 2.7 2.3 ASHKO 2.1 2.7 2.2 2.6	2.3 2.2 2.1 2.3 2.2	2.1 2.4 dimir 3.4 5.2 2.0 2.3	2.8 2.2 2.1 2.0 2.1	00:26.7 02:03.7 00:33.1 00:32.9 00:31.5 00:28.7	47 61 BUL 75 88 49 63 70 BLR	10:11.8 39:12.5 10:02.6 10:37.6 10:58.8 11:01.3 42:40.4	26 88 93 92 93 92	41:16.2 10:35.8 11:10.6 11:30.3 11:30.1 44:46.7	89 93 91 92 91	43:22.6 13:40.6 11:17.0 11:35.9 12:36.5 48:53.1	97 45 66 80 86	12345 54321	2 S 3 P	16 14 16	
0 1 1 0 2 98 3 0 0 1 4	15.2 21.5 18.5 14.8 ORYA 20.2 18.3 19.3 17.1	3.4 2.7 2.3 ASHKO 2.1 2.7 2.2 2.6	2.3 2.2 2.1 2.3 2.2	2.1 2.4 adimir 3.4 5.2 2.0 2.3	2.8 2.2 2.1 2.0 2.1	00:26.7 02:03.7 00:33.1 00:32.9 00:31.5 00:28.7 02:06.3	47 61 BUL 75 88 49 63 70 BLR 59	10:11.8 39:12.5 10:02.6 10:37.6 10:58.8 11:01.3 42:40.4	26 88 93 92 93 92	41:16.2 10:35.8 11:10.6 11:30.3 11:30.1 44:46.7	28 89 93 91 92 91	43:22.6 13:40.6 11:17.0 11:35.9 12:36.5 48:53.1	97 45 66 80 86	①2345 5432① ①23●5	2 S 3 P 4 S	16 14 16 9	
0 1 1 0 2 98 3 0 0 1 4	15.2 21.5 18.5 14.8 ORYA 20.2 18.3 19.3 17.1	3.4 2.7 2.3 3SHKC 2.1 2.7 2.2 2.6	2.3 2.2 2.2 2.1 2.3 2.2 aksin 2.7	2.1 2.4 adimir 3.4 5.2 2.0 2.3	2.8 2.2 2.1 2.0 2.1 3.2 3.1	00:26.7 02:03.7 00:33.1 00:32.9 00:31.5 00:28.7 02:06.3	47 61 BUL 75 88 49 63 70 BLR 59	10:11.8 39:12.5 10:02.6 10:37.6 10:58.8 11:01.3 42:40.4	26 88 93 92 93 92 26 60	41:16.2 10:35.8 11:10.6 11:30.3 11:30.1 44:46.7 10:00.9 10:30.0	28 89 93 91 92 91 28 62	13:40.6 11:17.0 11:35.9 12:36.5 48:53.1	97 45 66 80 86 55 83	12345 54321 12365 54321	2 S 3 P 4 S	16 14 16 9 16	
0 1 1 0 2 98 3 0 0 1 4	15.2 21.5 18.5 14.8 ORYA 20.2 18.3 19.3 17.1 VARA 17.2	3.4 2.7 2.3 ASHKC 2.1 2.7 2.2 2.6 ABEI M 2.6 3.4	2.3 2.2 2.2 2.1 2.3 2.2 2.2 2.3 2.2 3.3 2.3	2.1 2.4 ddimir 3.4 5.2 2.0 2.3 3.0 2.6 3.2	2.8 2.2 2.1 2.0 2.1 3.2 3.1 2.8	00:26.7 02:03.7 00:33.1 00:32.9 00:31.5 00:28.7 02:06.3	47 61 8BUL 75 88 49 63 70 BLR 59 71 83	10:11.8 39:12.5 10:02.6 10:37.6 10:58.8 11:01.3 42:40.4	26 88 93 92 93 92 26 60 52	10:35.8 11:10.6 11:30.3 11:30.1 44:46.7	28 89 93 91 92 91 28 62 60	13:40.6 11:17.0 11:35.9 12:36.5 48:53.1 11:04.5 12:36.4 10:53.8	97 45 66 80 86 55 83 39	12345 54321 12365 5 321 6 321	2 S 3 P 4 S 1 P 2 S	16 14 16 9 16 9	

P	18	2S	3S	48	5S	ShTm	Rk	RunTm	Rk	RoundTm	Rk	RndTm+P	Rk	Sht. img.	L	VI La	Remark
00	ZEML	ICKA	Milan				CZE										
0	18.8	2.1	2.7	7.2	4.9	00:38.4	96	09:48.2	62	10:26.5	79	10:32.5	37	54321	1	P 1	5
0	17.9	1.9	2.0	2.2	8.8	00:34.9	94	10:09.5	73	10:44.4	82	10:52.4	32	54321	2	S 2	
0	21.9	2.1	2.3	2.8	13.2	00:44.9	97	10:29.7	78	11:14.6	87	11:20.6	58	54321	3	P 1	5
0	20.8	2.1	2.2	5.9	7.2	00:40.5	96	10:31.6	75	11:12.1	85	11:20.1	36	54321	4	S 2	
0						02:38.6	98	40:59.0	74	43:37.6	87	43:45.6	21				
101	DUDO	-	_		0.0	00:04 5	UKR		00	40.07.4	40	40.44.4	40	54321		D 4	
0		2.8						09:35.6			40					P 1	
2	9.4	3.7	2.6	3.5	2.6	00:25.1	24	09:59.4	59	10:24.5	52	12:32.9	81	●④●②①	2	S 2	1
_	18.2	3.0	2.9	3.2	3.7	00:34.2	69	10:06.8	37	10:41.0	42	10:45.0	25	54321	3	P 1	
0														@ @ @ @		- 1	
	10.6	2.4	2.0	2.1	2.1	00:21.7	4	10:14.4	52	10:36.1	39	11:43.3	51	543●1	4	S 1	8

Total shots recorded: 2,010, total missed shots: 334 = 16.617% Standing shots recorded: 1,005, standing missed shots: 191 = 19.005% Prone shots recorded: 1,005, prone missed shots: 143 = 14.229%



Competition Time Scale

Software by TAURUS-SOFT Systemtechnik D 83620 Feldkirchen

HoRa Systemtechnik GmbH

Chiemseestrasse 26 D83093 Bad Endorf Tel +49 (0)8053 49043 Fax +49 (0)8053 49053 e-mail: info@hora2000.de http://www.hora2000.de

ka WCH Individual men 20 km F	eb 17, 202	<u>?</u> 1							·	
	1 1 1	09:14.9	25.4/0	09:24.0	22.5/0	09:46.2	25.9/0	09:45.4	22.8/0	
1 66 LAEGREID Sturla Holm	NOR -	09:29.5	27.8/0	09:33.4	26.0/0	09:48.8	30.1/0	09:48.2	 C 23.7/0	
2 61 PEIFFER Arnd	GER -	09:28.8	32.1/0	09:25.0	31.3/1	09:32.9	31.5/0			
3 21 DALE Johannes	NOR	09:13.1	27.8/1	09:24.6	21,4/0		30.4/1 (□ 22.4/0	
4 15 FILLON MAILLET Quentin	FRA	09:37.7	32.4/0	09:44.2	30.2/0	10:00.1	32.8/0	10:01.8	C 26.6/0	
5 96 KHALILI Said Karimulla	RBU 💮	09:11.7	29.0/0	09:16.6	25.6/1					
6 28 BOE Johannes Thingnes	NOR -	09:41.8	25.2/0	09:58.0	27.3/1	09:55.3	27.6/0	09:36.6	-c 23.0/0	
7 19 EDER Simon	AUT -		35.2/1	09:24.2	27.8/1	09:43.6	29.2/0	09:48.3	28.0/0	
8 49 DOLL Benedikt	GER -	09:14.3	28.5/1		22.8/0		27.0/0		23.6/0	
9 69 MORAVEC Ondrej	CZE 💮	09:28.6	27.4/0	09:49.3	30.2/0	10:10.3	30.3/0	10:04.5	27,4/1	
10 75 PRYMA Artem	UKR 🚃	09:34.8	28.8/0	09:49.4	26.2/0	10:02.5	28.0/1	09:54.7	27.7/0 27.7/0	
11 64 REES Roman	GER -	09:35.2	36.4/1	09:52.2	29.3/0	10:06.2	30.1/0	10:00.4	30.0/0	
12 18 ILIEV Vladimir	BUL -	09:31.9	27.1/1	09:53.4	19.7/0	09:52.5	32.2/1	10:06.6	18.9/0	
13 5 JACQUELIN Emilien	FRA 💮	09:22.8	- 0	09:44.7	0	09:53.1		09:54.6	 -	
14 34 FEMLING Peppe	SWE	09:40.1	23.9/0	10:09.4	25.7/0 	10:27.1	30.9/0	10:28.9	29.2/0 	
15 81 GARANICHEV Evgeniy	RBU -	09:32.2	25.0/0	09:41.0	26.1/1	10:03.0	26.5/0	10:03.2	25.9/1 	
16 73 LEITNER Felix	AUT -	09:31.1	33.3/0	09:41.8	28.9/1	09:58.7	33.7/0	09:50.9	26.5/1 ————————————————————————————————————	
17 97 RASTORGUJEVS Andrejs	LAT -	09:24.3	28.8/0	09:40.2	37.1/1	09:56.1	31.1/1	10:11.8	26.7/0	
18 8 CLAUDE Florent	BEL -	09:32.0	34.0/0	10:00.4	32.2/0 	10:17.3	34.7/0	10:11.9	33,1/1 	
19 2 FINELLO Jeremy	sui -	09:23.8	27.0/1 	09:50.0	26.4/1 	09:50.9	26.6/0	09:44.8	26.4/1 	
20 16 DOVZAN Miha	SLO -	09:42.9	27.6/0 	09:47.9	20.4/1 0	10:05.8	28.0/0	10:15.2	30.4/1	
21 100 ZEMLICKA Milan	CZE -	09:48.2	38.4/0	10:09.5	34.9/0	10:29.7	44.9/	⁰ 10:31	6 40.5/0	
22 11 BROWN Jake	USA -	09:42.6	30.0/0	09:51.9	30.1/0	10:03.0	32.4/1	10:00.5	32.3/1 	
23 30 FAK Jakov	SLO -	09:25.6	25.0/0	09:41.3	30.9/1	09:55.0	26.7/0	09:53.7	25.3/2	
24 25 SAMUELSSON Sebastian	SWE -	09:39.7	30.7/2	09:33.2	24.2/1 	09:47.7	30.7/0	09:54.7	24.1/0 	
25 86 KUEHN Johannes	GER -	09:27.6	31.0/0	09:38.6	34.0/2	09:49.5	33.5/0	09:41.5	32.5/1	
26 32 HOFER Lukas	ITA -	09:18.4	30.8/1	09:24.4	29.5/0	09:40.4	34.0/1	09:24.8	27.1/2	
	EST	10:16.0	26.0/0	10:13.3	28.7/0	10:19.3	25.9/0	⁰ 10:21.	6 29.1/1	
	USA	09:50.8	27.9/1	10:02.1	26.9/0	10:15.0	28.2/0	10:12.5	05 7/4	
28 47 NORDGREN Leif		09:31.7	30.4/0	09:49.9	26.8/1	10:05.3	34.2/1	09:45.1	27.1/1	
29 39 KRCMAR Michal	CZE	09:44.2	29.5/1	09:58.6	24.8/0	10:19.6	29.1/1	10:17.1	30.8/0	
30 45 BUTA George	ROU	09:35.0	29.2/1	09:49.9	25.0/2	10:09.0	30.0/0	09:55.8	22.3/0	
31 12 LOGINOV Alexander	RBU	09:46.9	35.6/1	10:24.6	35.6/0	10:21.2	34.9/	′0 10:10.	.3 48.5/0	
32 27 LABASTAU Mikita	BLR	09:54.5	29.3/1	10:12.3	27.3/0	10:30.5	33.7/0	10:26.	5 46.2/0	
33 20 DOMBROVSKI Karol	LTU	09:57.4	24.8/0	10:23.5	26.8/0	10:41.5	27.2/		5 26.6/1	
34 13 TYSHCHENKO Artem	UKR	09:18.9	32.9/1	09:32.9	25.8/2	09:52.4	27.8/1	09:48.4	23.6/0	
35 23 DESTHIEUX Simon	FRA 🚃	09:35.5	26.6/3	09:56.2	24 <u>.</u> 2/0	10:03.6	30,2/0	10:05.4	24 <u>.</u> 5/0	
36 46 SMOLSKI Anton	BLR	09:27.1	28 <u>.</u> 0/2	09:33.6	25 <u>.</u> 1/1	10:00.5	25 <u>.</u> 6/0	09:48.2	25.5/1	
37 9 PONSILUOMA Martin	SWE	09:44.7	30.7/0	10:08.1	23.2/0	10:19.2	31.9/1	10:33.2	22.3/1	
38 84 TRSAN Rok	SLO -	09:28.4	28.2/2	09:45.2	23.4/1	10:06.9	36.0/0	10:15.4	29.6/0	
39 43 WEGER Benjamin	sui 💳		27.8/2		22.5/0		31.9/1		25.8/1	
40 92 EBERHARD Julian	AUT -	09:25.3	25.4/1	09:30.5	26.6/1	09:54.3	30.3/0	09:56.9	23.4/1	
41 68 RUNNALLS Adam	CAN	09:45.0	25.0/0	09:57.3	24.1/1	10:13.0	27.1/1	10:02.6	25.8/1 25.8/1	
42 44 GOW Scott	CAN -	09:43.3	29.9/1	09:59.0	23.3/0	10:09.1	32.2/2	10:10.0	22.8/1 22.8/1	
43 36 CLAUDE Fabien	FRA 🚃	09:22.5		09:45.6		10:03.0		09:46.0	G	
44 31 CISAR Alex	sLO -	09:53.2	25.0/2	10:16.8	24.2/0	10:32.1	28.6/0	TOLLEC		
45 101 DUDCHENKO Anton	UKR -	09:35.6	31.5/0	09:59.4	25.1/2	10:06.8	34.2/0	10:14.4	21.7/1 	
46 70 WIESTNER Serafin	sui	09:49.2	30.4/1	09:49.5	29.3/1 	10:07.4	28.6/1 	10:12.0	28.5/0 	
			30.0/0		25.4/1		32.9/1		1 24.7/0	

40	OF OFDDALA T-	 ,		09:27.8	31,4/0	09:39.1	31.8/1	09:47.8	36.9/0	09:47.4	33.0/3
	95 SEPPALA Tero	FIN		09:50.3	32.7/0	10:33.4	28.0/0	10:44.7	36.8/0	10:40.8	20.04
	89 MISE Edgars	LAT		09:57.8	33.7/1	10:11.1	31.1/1	10:20.7	30.4/0	10:22.0	31.0/0
	60 GERDZHIKOV Dimitar	BUL		09:30.0	30.9/0	10:02.4	29.5/0	10:15.3	30.6/0	10:13.5	30.5/3
	57 HASILLA Tomas	SVK		09:52.6	28.6/0	09:46.3	25.9/1	10:15.6	30.5/0	10:18.9	26.6/2
	71 DOHERTY Sean	USA		09:39.2	33.1/0	09:59.3	28.3/0	10:06.7	47.8/2	10:07.1	29 <u>.</u> 4/1
53	54 KOMATZ David	AUT		09:19.6	29.7/1		29.0/3		29.4/1 _{0:}		 5 <u>.</u> 6/0
54	17 WINDISCH Dominik	ITA		09:27.6	31 <u>.</u> 8/2	09:31.7	22.6/1	10:51.1	23.5/0	10:44.6	-0 19 <u>.</u> 1/0
55	41 ELISEEV Matvey	RBU	1	09:53.8	37.2/1	09:44.6	31.4/0	10:08.3	32.9/0	10:12.5	32.8/2
56	80 KAUKENAS Tomas	LTU			32.8/0		26.8/0		4 5.1/2		28.5/0
57	51 STROLIA Vytautas	LTU		09:48.2	31.4/1	10:03.2	30.1/2	10:18.1	36.4/0	10:51.3	41.4/0
58	99 VARABEI Maksim	BLR		09:29.5	26.1/2	09:59.9	25.8/0	10:13.9	28.1/0	10:17.0	33.0/0
59	26 SIMA Michal	SVK	+	09:59.3		10:17.6	- 0 -	10:40.4	 0	10:38.8	33.0/2 33.0/2
60	58 BIONAZ Didier	ITA		09:36.5	33.9/0	09:40.4	33.0/2	10:00.7	35.8/0	09:55.1	
31	10 KOBONOKI Tsukasa	JPN		09:54.7	35.1/1	10:04.1	29.5/0	10:07.4	36.7/1	10:10.1	29.8/1
62	90 FLORE Raul Antonio	ROL	, 🕌	09:56.7	30.9/0	10:15.1	25.6/1	10:48.1	27.5/0	10:33.5	30.7/1
63	67 OZAKI Kosuke	JPN		10:08.1	35.0/0	10:04.5	31.5/1	10:26.8	38.4/0	10:27.3	38.6/1
	76 SINAPOV Anton	BUL		09:27.5	31.7/0	09:51.2	30.2/2	10:08.1	33.7/0	10:04.7	30.3/2
	79 BOCHARNIKOV Sergey	BLR		09:39.0	30.8/0	10:08.6	24.7/1 	10:29.6	33.7/1	10:38.4	28.5/1 C
	63 HARJULA Tuomas	FIN		09:44.3	26.9/1	09:56.2	25.1/0	10:14.5	29.5/0	10:18.0	29.1/3
67	6 PUCHIANU Cornel	ROL	, 🕌	09:47.0	30.1/1	09:51.4	25.0/1	10:19.9	29.2/0	10:15.9	25.8/2
8	14 MUKHIN Alexandr	KAZ		09:42.9	31.2/0 	10:28.0	26.9/1	10:27.8	41.4/1	10:24.5	26,6/1
		UKF		09:22.4	28.1/1	09:33.8	00.0/0	09:41.3	28.0/2 ₀	9:52.7 2	4.7/1 - C
	56 PIDRUCHNYI Dmytro			10:26.0	29.3/1	10:49.2	23.1/0	11:12.	2 25.7	^{/0} 11:2	00 000
	52 CHOI Dujin	KOF		09:51.7	34.2/0	09:55.5	25.7/1	10:22.8	37.2/2	10:35.0	26.8/1
1	1 GOW Christian	CAN		09:52.5	29.4/1	09:53.0	26.7/0	10:06.9	29.6/2	10:11.8	25.9/2
	24 GUZIK Grzegorz	POL		09:35.0	29.9/1	09:39.4	22.2/1	09:55.1	32.6/2	10:00.3	22.2/2
3	77 GIACOMEL Tommaso	ITA		09:29.3	32.0/3	09:36.3	24.1/2	10:00.8	34.7/0		 C 25.8/1
4	7 BOE Tarjei	NOF	3	09:24.8	31 <u>.</u> 7/1	09:44.6	31 <u>.</u> 8/3	10:15.7	34 <u>.</u> 1/0	10:28.4	C 31 <u>.</u> 9/1
5	94 JAEGER Martin	SUI		09:54.4	29.4/2	10:10.9	28.4/2	10:30.5	26.5/0	10:35.8	30.4/0
6	72 HELDNA Robert	EST		09:52.5	33.5/2	10:13.5	29.0/1	10:27.6	37.4/0	10:24.6	
7	91 SCHOMMER Paul	USA	· 		34.2/2	09:55.9	27.1/1	10:09.0	35.5/1	10:15.2	31.9/1
78	65 LANGER Thierry	BEL		09:39.8	41.0/0	10:27.0	33.8/2		- P	(O	20.7/0
9	82 BELETSKIY Danil	KAZ		10:14.1	30.9/1		23.2/1	11:07.3	26.9/1	10.4	25.2/3
30	93 KIERS Trevor	CAN	ı	09:52.1	37.8/1	09:49.2	 	10:11.3		09:59.1	C
1	48 MAGAZEEV Pavel	MDA	\	10:01.4		10:02.7	26.9/2	10:19.8	29.9/1	10:19.1	24.6/1
32	35 PATRIJUKS Aleksandrs	LAT		09:51.7	31.2/0	09:56.8	28.7/3	10:16.6	36.7/1	10:34.5	32.5/1
3	29 STVRTECKY Jakub	CZE		09:29.1	28.8/1	09:51.3	51.5/1	10:08.7	41.4/0	09:57.8	1:25.1/3
34	53 SIRIK Sergey	KAZ		09:59.7	33.0/0 	10:44.8	26.1/0	11:08.6		2 11:0	<u> </u>
5	3 NELIN Jesper	SWE		09:36.8	35.1/1	09:48.1	38.4/4	10:05.9	27.4/2 	09:38.8	27.9/0
	98 ORYASHKOV Vladimir	BUL		10:02.6	33.1/3	10:37.6	32.9/0	10:58.8		11:01	.3 28.7/1
	74 BALOGA Matei	SVK		09:43.0	26.3/1	10:06.7	30.6/2	10:32.7	30.9/2	10:33.2	28.6/1 G
	33 ANGELIS Apostolos	GRE		10:02.7	30.9/1	10:21.9	27.2/3	10:21.6	35.2/0	10:22.3	26.1/2
9	4 USOV Mihail	MDA		10:03.2	31.8/0	10:59.3	34.7/3	11:14	25.0		04.2 26.0/1
				10:14.5	32.1/1	10:01.5	30.4/4	10:37.3	34.8/0	10:32.2	26.5/1
	85 SZWAJNOS Marcin	POL		09:49.6	37.8/1	10:15.8	38.8/2	10:27.0	34.7/2	10:40.8	00.04
	62 RASTIC Damir	SRB		10:35.8	33.6/1	10:58.8	32.3/	2 11:03	33.		:15.3 27.7/
	83 LEE Suyoung	KOF		09:44.0	41.6/4	09:51.1	33.6/2	10:12.0	39.2/0	10:05.7	34.0/2
93	37 CRNKOVIC Kresimir	CRC		10:03.5	38.9/3	10:47.4	35 <u>.3</u> /1	11:04.	1 36.2		5.8 30 <u>.</u> 8/1
94	59 PIQUERAS GARCIA Roberto	Feb		+++7-7-1				 	} 		<u> </u>

kljuka \	NCH Individual men 20 km	Feb 17, 202	1									Page
		1 1 1	09:44.4	34.7/3	09:59.3	29.8/1	10:25.5	36.6/3	10:17.7	26.5/1		
95	22 ERMITS Kalev	EST	09:50.5	24 <u>.</u> 5/3	10:25.5	29.7/2	10:56.2	28.8/0	10:50.2	27 <u>.</u> 6/2		
96	87 LAHAYE-GOFFART Tom	BEL	09:52.7	38 <u>.</u> 1/3	10:15.8	30.6/3	10:17.1	32 <u>.</u> 7/0	10:27.5	25 <u>.</u> 4/2		
97	88 HIIDENSALO OIIi	FIN	10:19.0	40.7/1	10:36.0	37.2/3	10:53.7	38.2/1	10:54.1	G 36.2/1		
98	38 FOUNTAIN Vinny	GBR -	10:21.7	36.3/3	10:39.7	26.2/1	11:24.4	36.4/1	11:20		Y1	
99	78 TSOUREKAS Nikolaos	GRE	10:51.1	25.9/3	11:26.2	25.1/3	12:12.0	27.2		12:20.9	19.6/1	
100	55 GYALLAI Soma	HUN		43.3/2		25 <u>.</u> 5/2	12.12.0	0		12.20.9	0	
101	40 JADA Stavre	MKD -	10:47.2		11:21.7	G						
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Competition Target Usage

Software by TAURUS-SOFT Systemtechnik D 83620 Feldkirchen

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