

Competition **Shooting Results**

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Antho	z Indi	ividua	l won	nen 1	5 km J	lan 21, 2	2022										Page
Р	18	28	38	48	58	ShTm	Rk	RunTm	Rk	RoundTm	Rk	RndTm+P	Rk	Sht. img.	L	VI La	Remark
		•								•	•					•	
1	TANE	DREVO)LD In	grid L	andma		NOR			I				00000			
0	16.6	4.4	4.1	3.8		00:36.1	63	07:31.3	11	08:07.4	15	08:08.6	7	12345	1		
1	14.8	4.0	3.7				63	07:52.3	9	08:26.2	12	09:43.6		1234●		S 29	
1	16.7	3.5	4.2			00:35.0	41	08:22.2	23	08:57.2	20	09:58.4		12005	3		
	14.6	3.9	5.0	5.1	5.0	00:36.1	66	07:54.6	3	08:30.6	8	09:48.0	23	123●5	4	S 29	9
3						02:21.0	61	31:40.4	10	34:01.4	12	37:18.8	9				
•	IZININI		Nasta	!-			-INI										
		UNEN			0.5	00.05.0	FIN	07:40.0	00	00:40.0	0.4	00.07.0	04	54321		D 4	-
	18.4	3.5	3.3			00:35.3		07:42.8	33	08:18.0	34	08:27.0				P 15	
	16.0	3.7	3.2			00:35.0	67	08:28.1	59	09:03.1	63	09:21.1	20	54321 54321		S 30	
	20.3	3.7	3.3			00:40.3		08:50.6	59	09:31.0	63	09:40.0		●5432 ●5432		P 15	
1	18.2	23.1	3.3	2.9	2.9	00:53.4	84	08:43.6	60	09:37.0	76 62	10:55.0		00000	4	S 30	
						02:44.0	83	33:45.1	57	36:29.0	02	37:47.0	13				
3	SLET	TEMA	RK U	kaleg	Astri		GRL										
	16.5	3.6	4.9			00:35.2		08:09.5	72	08:44.7	77	08:53.7	38	54321	1	P 15	5
	10.8	2.5	2.7				6	08:56.1	79	09:19.3	79	09:37.3		54321		S 30	
	18.8	4.8	3.7			00:39.2	64	09:29.7	82	10:08.9	83	11:17.9		54●21		P 15	
	12.2	2.6	2.0			00:24.2	5	09:14.4	79	09:38.5	77	10:56.5		50321		S 30	
2			0			02:01.8		35:49.7	81	37:51.5	80	40:09.5					
_												2.22.0					
4	SIMO	N Juli	а				FRA										
0	13.5	3.1	2.6	2.6	2.9	00:27.3	9	07:26.1	4	07:53.4	4	07:56.4	3	12345	1	P ŧ	5
0	10.4	2.3	2.3	2.1	2.1	00:21.5	3	07:56.4	14	08:17.9	7	08:27.5	2	54321	2	S 16	3
1	16.5	3.2	2.6	2.6	2.6	00:30.1	10	08:06.9	5	08:37.0	2	09:40.0	26	1234●	3	P ŧ	5
1	11.5	3.6	2.4	2.2	2.6	00:25.0	10	07:57.1	5	08:22.0	2	09:38.2	16	5432●	4	S 27	7
2						01:43.8	5	31:26.5	6	33:10.3	3	35:26.5	2				
5	INNE	RHOF	ER Ka	tharin	a		AUT										
0	13.7	2.4	2.6	2.5	2.6	00:26.1	5	07:23.7	2	07:49.8	2	07:55.8	2	12345	1	P 10	
2	<u>16.6</u>	3.7	10.0	3.1	2.5	00:38.4	77	07:57.9	18	08:36.3	26	10:46.5	53	●●345	2	S 17	7
1	18.7	2.6	2.8	2.9	3.4	00:33.1	30	08:04.5	2	08:37.5	4	09:43.5	29	123●5	3	P 10	
2	15.2	1.9	1.9	1.9	18.8	00:41.6	77	07:57.4	6	08:39.1	14	10:54.7	51	1●3●5	4	S 26	5
5						02:19.3	58	31:23.5	5	33:42.8	9	38:58.4	35				
_			.														
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	16.0					00:29.3		07:44.7	3	08:14.0	4	09:29.6		5●321 123●5		S 26	
		4.7				00:35.5		08:07.8	6	08:43.3	8				3		7
4	15.5	3.0	2.6	8.7	4./	00:36.7		07:52.6 31:11.5	2	08:29.3	5	09:45.5		54●21	4	S 27	
4						02:19.8	59	31:11.5	2	33:31.3	6	37:47.5	14				
7	AVV	AKUM	OVA F	kateri	na		KOR										
	19.4	6.9	2.4			00:49.0		07:37.0	19	08:26.0	53	09:35.0	59	5432●	1	P 15	5
	16.4	2.1	3.3			00:43.0		08:10.5		08:41.8	37	08:56.2		54321		S 24	
	20.1					00:36.0		08:29.9		09:05.9	34	10:13.7		54 ● 21		P 13	
	17.7		12.5			00:36.0		08:23.7		09:09.8	52	11:24.8		5 ● 3 ● 1		S 25	
4		<u> </u>	.2.0		5.7	02:42.5		32:41.0		35:23.5		39:38.5			7		
7						52.72.J	02	JZ71.U	0 4	55.25.5	-17	55.56.5	-10				
8	VITTO	OZZI L	isa				ITA										
				3.3	==.=	00:46.8		07:26.1	5	08:13.0	27	13:17.2	84	•••••	1	P 7	7 did only 4 shots
	11.6	3.0	2.5			00:23.4	7	07:37.9	1		1	11:16.9		●2●4●		S 26	
	16.4		1.9			00:27.3		08:11.8		08:39.1	6	10:43.9		123●●		P 8	
	12.6					00:23.4	3	07:58.9	7		3	10:37.3		12●4●		S 25	
12						02:01.0	22	31:14.7	4	33:15.7	5	45:30.7					
9	FIALI	KOVA	Ivona				svk										
2	14.6	2.8	2.4	2.8	2.7	00:28.9	20	07:34.8	16	08:03.8	9	10:12.2	71	12●4●	1	P 14	1
1	12.5	3.2	12.0	2.3	2.4	00:34.7	66	08:12.7	39	08:47.4	45	09:58.2	36	1234●	2	S 18	3
0	18.0	3.0	4.1	2.7	2.9	00:34.0	36	08:28.9	32	09:02.9	29	09:10.7	11	12345	3	P 13	3
2	13.1	2.4	3.8	6.3	2.6	00:30.8	36	08:18.8	30	08:49.6	29	11:07.0	60	123●●	4	S 29	9
5						02:08.4	33	32:35.3	31	34:43.7	27	40:01.1	50				

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	18	28	38	48	58	ShTm	Rk	RunTm	Rk	RoundTm	Rk	RndTm+P	Rk	Sht. img.	L	/ La	Remark
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		KINA N					ROU							EABBB			
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	15.8		3.7			00:37.0	75	08:21.5		08:58.5	57	11:14.1		5●●21 ©#@@#		3 26	
	18.3	3.8	2.7	2.7		00:33.0	26	08:48.9	56	09:21.9	56	09:29.1	21	54321 54321		2 12	
2	23.2	5.0	2.6	5.2	11.0	00:48.7 02:31.9	83 77	08:46.5 33:44.3	65 56	09:35.2 36:16.2	72 58	09:49.6 38:30.6	25 28	9 0 000	4	5 24	
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21	DAVI	DOVA	Marke	eta			CZE										
0	15.7	3.6	2.5	2.8	2.5	00:30.2	28	07:35.3	17	08:05.5	13	08:09.1	9	12345	1	6	
0	14.5	3.1	2.9	2.8	2.9	00:28.6	31	07:49.0	4	08:17.6	6	08:35.6	5	12345	2	30	
1	20.9	3.6	3.5	3.4	3.6	00:38.5	59	08:11.3	10	08:49.8	13	09:54.0	38	1●345	3	7	
2	15.7	3.3	4.8	2.9	2.9	00:32.5	48	07:57.0	4	08:29.5	7	10:47.5	48	●●345	4	30	
3						02:09.7	40	31:32.7	8	33:42.4	8	37:00.4	8				
		RENKO	-				UKR										
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	18.9	3.0	3.0	3.0		00:39.7	70	08:53.4		09:33.1	65	09:37.3		12345	3		
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23	BENI	DIKA B	aiba				LAT										
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0	13.4	4.4	2.9	2.3	3.8	00:29.4	40	08:04.7	28	08:34.1	23	08:51.5	7	12345	2	3 29	
1	16.0	2.7	2.4	2.4	3.3	00:30.0	9	08:42.0	50	09:12.0	45	10:13.2	51	12●45	3	2	
2	14.4	4.6	3.9	3.7	4.9	00:34.3	60	08:13.3	20	08:47.5	24	11:04.9	58	1●●45	4	3 29	
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25	HILD	EBRAI	ND Fra	anzisk	а		GER										
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0	20.7	3.5	2.8	2.9	2.4	00:34.8	39	08:08.8	8	08:43.6	9	08:49.0	3	12345	3	9	
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2	<u>16.7</u>	3.6	2.9	3.2	4.2	00:33.0	62	08:04.5	27	08:37.4	30	10:51.8	57	●23●5	2 S	24	
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1	<u>15.1</u>	3.9	6.5	7.8	4.6	00:40.4	76	08:16.2	28	08:56.5	37	10:08.5	35	●2345	4 S	20	
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2	<u>10.3</u>	1.7	1.5	1.4	1.3	00:18.9	1	08:18.2	46	08:37.0	28	10:47.2	54	●432●	2 S	17	
2	<u>17.0</u>	4.0	7.2	2.8	2.6	00:37.6	57	08:27.9	30	09:05.6	33	11:14.6	77	543●●	3 P	15	
2	13.6	3.0	3.0	2.2	2.4	00:27.4	17	08:37.7	51	09:05.1	48	11:14.7	64	543●●	4 S	16	
6						01:53.6	10	33:17.6	48	35:11.2	42	41:20.8	67				
32	BESC	COND	Anais				FRA										
3	<u>15.0</u>	4.6	8.4	2.4	3.9	00:37.5	67	07:40.0	26	08:17.5	33	11:20.5	81	5●3●●	1 P	5	
1	15.5	2.8	3.3	4.1	3.5	00:32.1	52	07:53.2	11	08:25.3	11	09:34.9	26	●4321	2 S	16	
0	20.0	4.3	2.5	2.8	3.3	00:36.0	51	08:15.4	15	08:51.4	14	08:53.2	4	54321	3 P	3	
3	14.3	4.9	3.6	4.0	3.3	00:33.1	53	08:15.1	25	08:48.1	26	12:02.5	79	5●●● ①	4 S	24	
7						02:18.7	56	32:03.6	17	34:22.3	19	41:36.7	71				
33	BASE	RGA	Amy				SUI										
	23.1	3.6	3.2	3.0	3.3	00:38.8	74	07:45.3	39	08:24.1	50	08:30.1	26	54321	1 P	10	
	13.9	4.2	2.8	2.7		00:32.7	60	08:04.3	25	08:37.1	29	09:49.1	33	5●321	2 S	20	
	18.6	4.3	3.9	3.3			49	08:36.8	42	09:12.7	46	10:17.5	55	543●1	3 P		
	15.2	4.0	3.6			00:43.5	81	08:34.0	48	09:17.4	59	10:30.6	43	543●1		22	
3			5.0	J. 1	. 5.5	02:31.0		33:00.4	41	35:31.4	47	38:44.6		, , , ,	- 3		
J						32.01.0	. 3	30.00.4		30.01.4	-71	30.44.0	00				
34	BROF	RSSON	N Mon	а			SWE										
	13.6	2.7	2.5	2.7	2.3	00:26.2		07:31.0	10	07:57.1	6	07:57.7	4	54321	1 P	1	
	12.5	3.5	3.0	3.1		00:27.9	29	07:56.0	13	08:23.9	10	08:34.1	4	54321		17	
	16.7	4.1	2.8	3.9	3.1	00:33.0	28	08:19.6	20	08:52.6	16	09:53.2	36	●4321	3 P		
	12.3	3.5	2.9	3.1	3.8	00:33.0	24	08:10.9	16	08:39.0	13	09:33.2	24	●4321		17	
2	12.0	5.5	2.3	5.1	<u>J.0</u>	01:55.1	16		14	33:52.6	11	36:02.8	3	2000	7 3	.,	
						07.00.1	10	31.37.3	14	33.32.0	- 11	30.02.0	3				
35	TACH	IIZAKI	Fuvu	ko			JPN										
	16.0	3.1	2.8	3.0	2.7	00:30.4	30	07:54.9	60	08:25.4	52	08:29.0	24	54321	1 P	6	
	19.4	3.3	2.9	4.3	2.8	00:35.6	70	08:07.7	31	08:43.3	42	10:52.9	59	●●321		16	
	15.3	4.6	7.6	3.0	2.6	00:36.4	53	08:30.1	36	09:06.4	35	11:11.2	76	54300	3 P	_	
						00:30.4		08:26.7	40	08:57.5	39	11:08.3		●●321		18	
			U.U					30.20.1	40	30.01.0					7 3	1.5	
6		4.7		3.4	<u>3.1</u>			32.59 4		35:12.6	-10	41.23.4					
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					3.1			32:59.4	40	35:12.6		41:23.4					
36	KLEN	MENCI	C Polo	ona		02:13.2	SLO				37		82	●●③●⑴	1 P	13	
36	KLEN 14.4	MENCIO 3.1	C Pol c 2.3	ona <u>2.5</u>	2.6	02:13.2	SLO	07:50.5	51	08:18.9	37	11:26.7		●●3●① ⑤(4)(3)(2)(1)		13	
36 3 0	14.4 13.6	MENCIO 3.1 2.8	C Polo 2.3 2.4	ona 2.5 2.7	<u>2.6</u> 2.3	02:13.2 00:28.3 00:26.5	SLO 12 20	07:50.5 08:14.4	51 42	08:18.9 08:40.9	35	11:26.7 08:57.7	9	54321	2 S	28	
36 3 0	14.4 13.6 16.4	3.1 2.8 2.8	2.3 2.4 2.5	2.5 2.7 2.3	2.6 2.3 2.4	02:13.2 00:28.3 00:26.5 00:29.8	\$L0 12 20 7	07:50.5 08:14.4 08:37.3	51 42 43	08:18.9 08:40.9 09:07.1	35 38	11:26.7 08:57.7 09:15.5	9 15	54321 54321	2 S 3 P	28 14	
36 3 0 0	14.4 13.6 16.4 13.1	3.1 2.8 2.8	C Polo 2.3 2.4	2.5 2.7 2.3	2.6 2.3 2.4	02:13.2 00:28.3 00:26.5 00:29.8 00:29.7	\$LO 12 20 7 31	07:50.5 08:14.4 08:37.3 08:28.1	51 42 43 42	08:18.9 08:40.9 09:07.1 08:57.8	35 38 40	11:26.7 08:57.7 09:15.5 11:14.6	9 15 63	54321	2 S 3 P	28	
36 3 0	14.4 13.6 16.4 13.1	3.1 2.8 2.8	2.3 2.4 2.5	2.5 2.7 2.3	2.6 2.3 2.4	02:13.2 00:28.3 00:26.5 00:29.8	\$LO 12 20 7 31	07:50.5 08:14.4 08:37.3	51 42 43 42	08:18.9 08:40.9 09:07.1	35 38	11:26.7 08:57.7 09:15.5	9 15 63	54321 54321	2 S 3 P	28 14	
36 3 0 0 2 5	14.4 13.6 16.4 13.1	3.1 2.8 2.8 3.1	2.3 2.4 2.5 5.1	2.5 2.7 2.3 2.3	2.6 2.3 2.4	02:13.2 00:28.3 00:26.5 00:29.8 00:29.7	\$LO 12 20 7 31 15	07:50.5 08:14.4 08:37.3 08:28.1	51 42 43 42	08:18.9 08:40.9 09:07.1 08:57.8	35 38 40	11:26.7 08:57.7 09:15.5 11:14.6	9 15 63	54321 54321	2 S 3 P	28 14	
36 3 0 0 2 5	14.4 13.6 16.4 13.1	3.1 2.8 2.8 3.1 BEKA	2.3 2.4 2.5 5.1	2.5 2.7 2.3 2.3	2.6 2.3 2.4 2.9	02:13.2 00:28.3 00:26.5 00:29.8 00:29.7 01:54.3	\$LO 12 20 7 31 15	07:50.5 08:14.4 08:37.3 08:28.1 33:10.4	51 42 43 42 42	08:18.9 08:40.9 09:07.1 08:57.8 35:04.8	35 38 40 38	11:26.7 08:57.7 09:15.5 11:14.6 40:21.6	9 15 63 55	54321 54321 5●3●1	2 S 3 P 4 S	28 14 28	
36 3 0 0 2 5 37	14.4 13.6 16.4 13.1 ALIM	3.1 2.8 2.8 3.1 BEKA	2.3 2.4 2.5 5.1 VA Dz	2.5 2.7 2.3 2.3 2.3	2.6 2.3 2.4 2.9	02:13.2 00:28.3 00:26.5 00:29.8 00:29.7 01:54.3	\$LO 12 20 7 31 15 BLR 22	07:50.5 08:14.4 08:37.3 08:28.1 33:10.4	51 42 43 42 42	08:18.9 08:40.9 09:07.1 08:57.8 35:04.8	35 38 40 38	11:26.7 08:57.7 09:15.5 11:14.6 40:21.6	9 15 63 55	\$4321 \$4321 \$\infty\$3\infty\$1	2 S 3 P 4 S	28 14 28 4	
36 3 0 0 2 5 37 1 2	14.4 13.6 16.4 13.1 ALIMI 16.6 14.4	3.1 2.8 2.8 3.1 BEKA 2.6 3.0	2.3 2.4 2.5 5.1 VA Dz 2.6 2.5	2.5 2.7 2.3 2.3 2.3 cinara 2.4 2.2	2.6 2.3 2.4 2.9 2.6 2.3	02:13.2 00:28.3 00:26.5 00:29.8 00:29.7 01:54.3 00:29.6 00:26.8	\$LO 12 20 7 31 15 BLR 22 23	07:50.5 08:14.4 08:37.3 08:28.1 33:10.4 07:34.2 07:49.4	51 42 43 42 42 14 5	08:18.9 08:40.9 09:07.1 08:57.8 35:04.8	35 38 40 38 10 5	11:26.7 08:57.7 09:15.5 11:14.6 40:21.6	9 15 63 55 41 47	\$4321 \$4321 \$\infty\$3\infty\$1	2 S 3 P 4 S	28 14 28 4 30	
36 3 0 2 5 37 1 2	14.4 13.6 16.4 13.1 ALIM 16.6 14.4 16.6	3.1 2.8 2.8 3.1 BEKA 2.6 3.0 3.4	2.3 2.4 2.5 5.1 VA Dz 2.6 2.5 3.0	2.5 2.7 2.3 2.3 2.3 2.4 2.2	2.6 2.3 2.4 2.9 2.6 2.3 2.9	02:13.2 00:28.3 00:26.5 00:29.8 00:29.7 01:54.3 00:26.8 00:31.8	SLO 12 20 7 31 15 BLR 22 23 21	07:50.5 08:14.4 08:37.3 08:28.1 33:10.4 07:34.2 07:49.4 08:25.9	51 42 43 42 42 42 5 26	08:18.9 08:40.9 09:07.1 08:57.8 35:04.8 08:03.8 08:16.2 08:57.7	35 38 40 38 10 5	11:26.7 08:57.7 09:15.5 11:14.6 40:21.6 09:06.2 10:34.2 09:00.1	9 15 63 55 41 47 5	\$4321 \$4321 \$\infty\$3\infty\$1	2 S 3 P 4 S	28 14 28 4 30 4	
36 3 0 2 5 37 1 2 0	14.4 13.6 16.4 13.1 16.6 14.4 16.6 13.3	3.1 2.8 2.8 3.1 BEKA 2.6 3.0 3.4	2.3 2.4 2.5 5.1 VA Dz 2.6 2.5 3.0	2.5 2.7 2.3 2.3 2.3 cinara 2.4 2.2	2.6 2.3 2.4 2.9 2.6 2.3 2.9	00:28.3 00:26.5 00:29.8 00:29.7 01:54.3 00:29.6 00:26.8 00:31.8 00:28.0	SLO 12 20 7 31 15 BLR 22 23 21 23	07:50.5 08:14.4 08:37.3 08:28.1 33:10.4 07:34.2 07:49.4 08:25.9 08:03.0	51 42 43 42 42 14 5 26 10	08:18.9 08:40.9 09:07.1 08:57.8 35:04.8 08:03.8 08:16.2 08:57.7 08:31.0	35 38 40 38 10 5 21 9	11:26.7 08:57.7 09:15.5 11:14.6 40:21.6 09:06.2 10:34.2 09:00.1 08:40.6	9 15 63 55 41 47 5 2	\$4321 \$4321 \$\infty\$3\infty\$1	2 S 3 P 4 S	28 14 28 4 30	
36 3 0 0 2 5 37 1 2	14.4 13.6 16.4 13.1 16.6 14.4 16.6 13.3	3.1 2.8 2.8 3.1 BEKA 2.6 3.0 3.4	2.3 2.4 2.5 5.1 VA Dz 2.6 2.5 3.0	2.5 2.7 2.3 2.3 2.3 2.4 2.2	2.6 2.3 2.4 2.9 2.6 2.3 2.9	02:13.2 00:28.3 00:26.5 00:29.8 00:29.7 01:54.3 00:26.8 00:31.8	SLO 12 20 7 31 15 BLR 22 23 21 23	07:50.5 08:14.4 08:37.3 08:28.1 33:10.4 07:34.2 07:49.4 08:25.9	51 42 43 42 42 14 5 26 10	08:18.9 08:40.9 09:07.1 08:57.8 35:04.8 08:03.8 08:16.2 08:57.7	35 38 40 38 10 5 21 9	11:26.7 08:57.7 09:15.5 11:14.6 40:21.6 09:06.2 10:34.2 09:00.1	9 15 63 55 41 47 5	\$4321 \$4321 \$\infty\$3\infty\$1	2 S 3 P 4 S	28 14 28 4 30 4	
36 3 0 2 5 37 1 2 0 0 3	14.4 13.6 16.4 13.1 ALIMI 16.6 14.4 16.6 13.3	3.1 2.8 2.8 3.1 BEKA 2.6 3.0 3.4 3.3	2.3 2.4 2.5 5.1 2.6 2.5 3.0 2.5	2.5 2.7 2.3 2.3 2.3 2.4 2.4 2.2 2.3	2.6 2.3 2.4 2.9 2.6 2.3 2.9	00:28.3 00:26.5 00:29.8 00:29.7 01:54.3 00:29.6 00:26.8 00:31.8 00:28.0	SLO 12 20 7 31 15 BLR 22 23 21 23 18	07:50.5 08:14.4 08:37.3 08:28.1 33:10.4 07:34.2 07:49.4 08:25.9 08:03.0	51 42 43 42 42 14 5 26 10	08:18.9 08:40.9 09:07.1 08:57.8 35:04.8 08:03.8 08:16.2 08:57.7 08:31.0	35 38 40 38 10 5 21 9	11:26.7 08:57.7 09:15.5 11:14.6 40:21.6 09:06.2 10:34.2 09:00.1 08:40.6	9 15 63 55 41 47 5 2	\$4321 \$4321 \$\infty\$3\infty\$1	2 S 3 P 4 S	28 14 28 4 30 4	
36 3 0 2 5 37 1 2 0 3	KLEN 14.4 13.6 16.4 13.1 ALIM 16.6 14.4 16.6 13.3	3.1 2.8 2.8 3.1 BEKA 2.6 3.0 3.4 3.3	2.3 2.4 2.5 5.1 2.6 2.5 3.0 2.5	2.5 2.7 2.3 2.3 2.3 2.4 2.4 2.2 2.3 3.7	2.6 2.3 2.4 2.9 2.6 2.3 2.9 2.9	00:28.3 00:26.5 00:29.8 00:29.7 01:54.3 00:29.6 00:26.8 00:31.8 00:28.0 01:56.2	SLO 12 20 7 31 15 BLR 22 23 21 23 18	07:50.5 08:14.4 08:37.3 08:28.1 33:10.4 07:34.2 07:49.4 08:25.9 08:03.0 31:52.5	51 42 43 42 42 14 5 26 10	08:18.9 08:40.9 09:07.1 08:57.8 35:04.8 08:03.8 08:16.2 08:57.7 08:31.0 33:48.7	35 38 40 38 10 5 21 9	11:26.7 08:57.7 09:15.5 11:14.6 40:21.6 09:06.2 10:34.2 09:00.1 08:40.6 36:58.3	9 15 63 55 41 47 5 2 6	\$4320 \$4320 \$\infty\$3\infty\$0 \$\infty\$3\infty\$0 \$\infty\$320 \$\infty\$320 \$\infty\$320	2 S 3 P 4 S	28 14 28 4 30 4 16	
36 3 0 2 5 37 1 2 0 0 3 38 1	KLEN 14.4 13.6 16.4 13.1 ALIM 16.6 14.4 16.6 13.3	3.1 2.8 2.8 3.1 BEKA 2.6 3.0 3.4 3.3	2.5 2.5 DN Ing	2.5 2.7 2.3 2.3 2.3 2.4 2.2 2.3 3.7	2.6 2.3 2.4 2.9 2.6 2.3 2.9 2.9	00:213.2 00:28.3 00:26.5 00:29.8 00:29.7 01:54.3 00:28.6 00:31.8 00:28.0 01:56.2	\$LO 12 20 7 31 15 BLR 22 23 21 23 18 \$\$SWE 7\$	07:50.5 08:14.4 08:37.3 08:28.1 33:10.4 07:34.2 07:49.4 08:25.9 08:03.0 31:52.5	51 42 43 42 42 14 5 26 10 12	08:18.9 08:40.9 09:07.1 08:57.8 35:04.8 08:03.8 08:16.2 08:57.7 08:31.0 33:48.7	35 38 40 38 10 5 21 9 10	11:26.7 08:57.7 09:15.5 11:14.6 40:21.6 09:06.2 10:34.2 09:00.1 08:40.6 36:58.3	9 15 63 55 41 47 5 2 6	\$4320 \$4320 \$\infty\$3\infty\$0 \$\infty\$3\infty\$0 \$\infty\$320 \$\infty\$320 \$\infty\$320	2 S 3 P 4 S 1 P 2 S 3 P 4 S	28 14 28 4 30 4 16	
36 3 0 2 5 37 1 2 0 3 3 38 1 2	HEAD 14.4 13.6 16.4 13.1 13.1 14.6 15.6 13.3 14.4 14.0 11.1	3.1 2.8 3.1 2.8 3.1 BEKA 2.6 3.0 3.4 3.3 3.3 ERSSC 2.5 3.0	2.5 2.5 2.5 DN Ing 2.5 1.8	2.5 2.7 2.3 2.3 2.3 2.4 2.2 2.3 3.7	2.6 2.3 2.4 2.9 2.6 2.3 2.9 2.9 2.4 3.2	00:213.2 00:28.3 00:26.5 00:29.8 00:29.7 01:54.3 00:28.6 00:26.8 00:31.8 00:28.0 01:56.2	\$LO 12 20 7 31 15 BLR 22 23 21 23 18 \$\$SWE 7 10 \$\$	07:50.5 08:14.4 08:37.3 08:28.1 33:10.4 07:34.2 07:49.4 08:25.9 08:03.0 31:52.5	51 42 43 42 42 14 5 26 10 12	08:18.9 08:40.9 09:07.1 08:57.8 35:04.8 08:03.8 08:16.2 08:57.7 08:31.0 08:06.7 08:39.1	35 38 40 38 10 5 21 9 10	11:26.7 08:57.7 09:15.5 11:14.6 40:21.6 09:06.2 10:34.2 09:00.1 08:40.6 36:58.3	9 15 63 55 41 47 5 2 6	\$4320 \$4320 \$\infty\$3\infty\$0 \$\infty\$3\infty\$0 \$4320 \$\infty\$320 \$\infty\$345 \$\infty\$32	2 S 3 P 4 S 1 P 2 S 3 P 4 S	28 14 28 4 30 4 16	
36 3 0 2 5 37 1 2 0 3 38 1 2 1	ALIM 14.4 13.6 16.4 13.1 16.6 14.4 16.6 13.3 ANDE 14.0 11.1 14.9	MENCIO 3.1 2.8 2.8 3.1 BEKA 2.6 3.0 3.4 3.3 ERSSC 2.5 3.0 2.6	2.3 2.4 2.5 5.1 2.6 2.5 3.0 2.5 2.5 1.8 2.3	2.5 2.7 2.3 2.3 2.3 2.4 2.2 2.3 3.7 2.5 2.0 2.4	2.6 2.3 2.4 2.9 2.6 2.3 2.9 2.9 2.4 3.2 2.5	00:213.2 00:28.3 00:26.5 00:29.8 00:29.7 01:54.3 00:26.8 00:31.8 00:28.0 01:56.2 00:27.2 00:27.2 00:24.3 00:28.3	\$LO 12 20 7 31 15 BLR 22 23 18 \$\$SWE 7 10 3	07:50.5 08:14.4 08:37.3 08:28.1 33:10.4 07:34.2 07:49.4 08:25.9 08:03.0 31:52.5 07:39.5 08:14.8	51 42 43 42 42 14 5 26 10 12 25 43 61	08:18.9 08:40.9 09:07.1 08:57.8 35:04.8 08:03.8 08:16.2 08:57.7 08:31.0 33:48.7	35 38 40 38 10 5 21 9 10	11:26.7 08:57.7 09:15.5 11:14.6 40:21.6 09:06.2 10:34.2 09:00.1 08:40.6 36:58.3 09:07.3 10:51.7 10:20.3	9 15 63 55 41 47 5 2 6	\$4320 \$4320 \$\infty\$3\infty\$0 \$\infty\$3\infty\$0 \$4320 \$\infty\$320 \$\infty\$320 \$\infty\$320 \$\infty\$320 \$\infty\$320 \$\infty\$320	2 S 3 P 4 S 1 P 2 S 3 P 4 S	28 14 28 4 30 4 16	
36 3 0 2 5 37 1 2 0 3 3 38 1 2	KLEN 14.4 13.6 16.4 13.1 16.6 13.3 ANDE 14.0 11.1 14.9	3.1 2.8 3.1 2.8 3.1 BEKA 2.6 3.0 3.4 3.3 3.3 ERSSC 2.5 3.0	2.3 2.4 2.5 5.1 2.6 2.5 3.0 2.5 2.5 1.8 2.3	2.5 2.7 2.3 2.3 2.3 2.4 2.2 2.3 3.7	2.6 2.3 2.4 2.9 2.6 2.3 2.9 2.9 2.4 3.2 2.5	00:213.2 00:28.3 00:26.5 00:29.8 00:29.7 01:54.3 00:26.8 00:31.8 00:28.0 01:56.2 00:27.2 00:24.3 00:28.3 00:23.9	\$LO 12 20 7 31 15 BLR 22 23 21 23 18 \$\$SWE 7 10 3 4	07:50.5 08:14.4 08:37.3 08:28.1 33:10.4 07:34.2 07:49.4 08:25.9 08:03.0 31:52.5 07:39.5 08:14.8 08:51.4	51 42 43 42 42 14 5 26 10 12 25 43 61 44	08:18.9 08:40.9 09:07.1 08:57.8 35:04.8 08:03.8 08:16.2 08:57.7 08:31.0 33:48.7 08:06.7 08:39.1 09:19.7 08:54.5	35 38 40 38 10 5 21 9 10 14 32 52 32	11:26.7 08:57.7 09:15.5 11:14.6 40:21.6 09:06.2 10:34.2 09:00.1 08:40.6 36:58.3 09:07.3 10:51.7 10:20.3 11:05.9	9 15 63 55 41 47 5 2 6 42 56 58 59	\$4320 \$4320 \$\infty\$3\infty\$0 \$\infty\$3\infty\$0 \$4320 \$\infty\$320 \$\infty\$345 \$\infty\$32	2 S 3 P 4 S 1 P 2 S 3 P 4 S	28 14 28 4 30 4 16	
36 3 0 2 5 37 1 2 0 0 3 3 38 1 2	KLEN 14.4 13.6 16.4 13.1 16.6 13.3 ANDE 14.0 11.1 14.9	MENCIO 3.1 2.8 2.8 3.1 BEKA 2.6 3.0 3.4 3.3 ERSSC 2.5 3.0 2.6	2.3 2.4 2.5 5.1 2.6 2.5 3.0 2.5 2.5 1.8 2.3	2.5 2.7 2.3 2.3 2.3 2.4 2.2 2.3 3.7 2.5 2.0 2.4	2.6 2.3 2.4 2.9 2.6 2.3 2.9 2.9 2.4 3.2 2.5	00:213.2 00:28.3 00:26.5 00:29.8 00:29.7 01:54.3 00:26.8 00:31.8 00:28.0 01:56.2 00:27.2 00:27.2 00:24.3 00:28.3	\$LO 12 20 7 31 15 BLR 22 23 21 23 18 \$\$SWE 7 10 3 4	07:50.5 08:14.4 08:37.3 08:28.1 33:10.4 07:34.2 07:49.4 08:25.9 08:03.0 31:52.5 07:39.5 08:14.8	51 42 43 42 42 14 5 26 10 12 25 43 61 44	08:18.9 08:40.9 09:07.1 08:57.8 35:04.8 08:03.8 08:16.2 08:57.7 08:31.0 33:48.7	35 38 40 38 10 5 21 9 10 14 32 52 32	11:26.7 08:57.7 09:15.5 11:14.6 40:21.6 09:06.2 10:34.2 09:00.1 08:40.6 36:58.3 09:07.3 10:51.7 10:20.3	9 15 63 55 41 47 5 2 6 42 56 58 59	\$4320 \$4320 \$\infty\$3\infty\$0 \$\infty\$3\infty\$0 \$4320 \$\infty\$320 \$\infty\$320 \$\infty\$320 \$\infty\$320 \$\infty\$320 \$\infty\$320	2 S 3 P 4 S 1 P 2 S 3 P 4 S	28 14 28 4 30 4 16	
36 3 0 2 5 37 1 2 0 3 3 38 1 2 1 2 6	KLEN 14.4 13.6 16.4 13.1 ALIM 16.6 13.3 ANDE 14.0 11.1 14.9	MENCIO 3.1 2.8 2.8 3.1 BEKA 2.6 3.0 3.4 3.3 ERSSC 2.5 3.0 2.6 2.5	2.3 2.4 2.5 5.1 2.6 2.5 3.0 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5	2.5 2.7 2.3 2.3 2.3 2.4 2.2 2.3 3.7 2.5 2.0 2.4 3.0	2.6 2.3 2.4 2.9 2.6 2.3 2.9 2.9 2.4 3.2 2.5	00:213.2 00:28.3 00:26.5 00:29.8 00:29.7 01:54.3 00:26.8 00:31.8 00:28.0 01:56.2 00:27.2 00:24.3 00:28.3 00:23.9	\$LO 12 20 7 31 15 BLR 22 23 21 23 18 \$SWE 7 10 3 4 4	07:50.5 08:14.4 08:37.3 08:28.1 33:10.4 07:34.2 07:49.4 08:25.9 08:03.0 31:52.5 07:39.5 08:14.8 08:51.4	51 42 43 42 42 14 5 26 10 12 25 43 61 44	08:18.9 08:40.9 09:07.1 08:57.8 35:04.8 08:03.8 08:16.2 08:57.7 08:31.0 33:48.7 08:06.7 08:39.1 09:19.7 08:54.5	35 38 40 38 10 5 21 9 10 14 32 52 32	11:26.7 08:57.7 09:15.5 11:14.6 40:21.6 09:06.2 10:34.2 09:00.1 08:40.6 36:58.3 09:07.3 10:51.7 10:20.3 11:05.9	9 15 63 55 41 47 5 2 6 42 56 58 59	\$4320 \$4320 \$\infty\$3\infty\$0 \$\infty\$3\infty\$0 \$4320 \$\infty\$320 \$\infty\$320 \$\infty\$320 \$\infty\$320 \$\infty\$320 \$\infty\$320	2 S 3 P 4 S 1 P 2 S 3 P 4 S	28 14 28 4 30 4 16	
36 3 0 2 5 37 1 2 0 3 3 38 1 2 1 2 6	KLEN 14.4 13.6 16.4 13.1 16.6 14.4 16.6 13.3 ANDE 11.1 14.9 10.9	MENCIO 3.1 2.8 2.8 3.1 BEKA 3.0 3.4 3.3 ERSSC 2.5 3.0 2.6 2.5	2.3 2.4 2.5 5.1 VA D2 2.6 2.5 3.0 2.5 DN Ing 2.5 1.8 2.3 2.0	2.5 2.7 2.3 2.3 2.3 2.4 2.2 2.3 3.7 2.4 2.5 2.0 2.4 3.0	2.6 2.3 2.4 2.9 2.3 2.9 2.9 2.4 3.2 2.5 2.0	00:213.2 00:28.3 00:26.5 00:29.8 00:29.7 01:54.3 00:26.8 00:31.8 00:28.0 01:56.2 00:27.2 00:24.3 00:28.3 00:23.9 01:43.8	\$LO 12 20 7 31 15 BLR 22 23 21 23 18 \$SWE 7 10 3 4 4 FRA	07:50.5 08:14.4 08:37.3 08:28.1 33:10.4 07:34.2 07:49.4 08:25.9 08:03.0 31:52.5 07:39.5 08:14.8 08:51.4 08:30.6 33:16.3	51 42 43 42 42 14 5 26 10 12 25 43 61 44 45	08:18.9 08:40.9 09:07.1 08:57.8 35:04.8 08:03.8 08:16.2 08:57.7 08:31.0 33:48.7 08:06.7 08:39.1 09:19.7 08:54.5 35:00.0	35 38 40 38 10 5 21 9 10 14 32 52 32 36	11:26.7 08:57.7 09:15.5 11:14.6 40:21.6 09:06.2 10:34.2 09:00.1 08:40.6 36:58.3 09:07.3 10:51.7 10:20.3 11:05.9 41:11.4	9 15 63 55 41 47 5 2 6 42 56 58 59 65	\$\(\delta\) 320 \$\(\delta\) 320	2 S 3 P 4 S 1 P 2 S 3 P 4 S 3 P 4 S	28 14 28 30 4 16	
36 3 0 2 5 37 1 2 0 3 3 38 1 2 1 2 6	KLEN 14.4 13.6 16.4 13.1 16.6 13.3 ANDE 11.1 14.9 10.9 CHEV	MENCIO 3.1 2.8 2.8 3.1 2.6 3.0 3.4 3.3 2.6 2.5 3.0 2.6 2.5	2.3 2.4 2.5 5.1 VA Dz 2.6 2.5 3.0 2.5 DN Ing 2.5 1.8 2.3 2.0 R Chic 3.1	2.5 2.7 2.3 2.3 2.4 2.2 2.3 3.7 2.5 2.0 2.4 3.0	2.6 2.3 2.4 2.9 2.3 2.9 2.9 2.4 3.2 2.5 2.0	00:213.2 00:28.3 00:26.5 00:29.8 00:29.7 01:54.3 00:26.8 00:31.8 00:28.0 01:56.2 00:27.2 00:24.3 00:28.3 00:23.9 01:43.8	\$LO 12 20 7 31 15 BLR 22 23 21 23 18 \$SWE 7 10 3 4 4 FRA 35	07:50.5 08:14.4 08:37.3 08:28.1 33:10.4 07:34.2 07:49.4 08:25.9 08:03.0 31:52.5 07:39.5 08:14.8 08:51.4 08:30.6 33:16.3	51 42 43 42 42 14 5 26 10 12 25 43 61 44 45	08:18.9 08:40.9 09:07.1 08:57.8 35:04.8 08:03.8 08:16.2 08:57.7 08:31.0 33:48.7 08:06.7 08:39.1 09:19.7 08:54.5 35:00.0	35 38 40 38 10 5 21 9 10 14 32 52 32 36	11:26.7 08:57.7 09:15.5 11:14.6 40:21.6 09:06.2 10:34.2 09:00.1 08:40.6 36:58.3 09:07.3 10:51.7 10:20.3 11:05.9 41:11.4	9 15 63 55 41 47 5 2 6 42 56 58 59 65	\$4320 \$4320 \$\infty\$3\infty\$0 \$\infty\$3\infty\$0 \$\infty\$320 \$\infty\$320 \$\infty\$320 \$\infty\$320 \$\infty\$320 \$\infty\$320 \$\infty\$320	2 S 3 P 4 S 1 P 2 S 3 P 4 S	28 14 28 30 4 16	
36 3 0 0 2 5 37 1 2 0 3 3 8 1 2 6 3 9	KLEN 14.4 13.6 16.4 13.1 16.6 13.3 ANDE 11.1 14.9 10.9 CHEV 14.9 14.3	MENCIO 3.1 2.8 2.8 3.1 2.6 3.0 3.4 3.3 2.5 3.0 2.6 2.5 /ALIEF 4.4 3.2	2.3 2.4 2.5 5.1 2.6 2.5 3.0 2.5 1.8 2.3 2.0 3.1 3.7	2.5 2.7 2.3 2.3 2.3 2.4 2.5 2.0 2.4 3.0	2.6 2.3 2.4 2.9 2.3 2.9 2.9 2.4 3.2 2.5 2.0	00:213.2 00:28.3 00:26.5 00:29.8 00:29.7 01:54.3 00:28.6 00:26.8 00:31.8 00:28.0 00:27.2 00:24.3 00:28.3 00:23.9 01:43.8	\$LO 12 20 7 31 15 BLR 22 23 21 23 18 \$SWE 7 10 3 4 4 FRA 35 83	07:50.5 08:14.4 08:37.3 08:28.1 33:10.4 07:34.2 07:49.4 08:25.9 08:03.0 31:52.5 07:39.5 08:14.8 08:51.4 08:30.6 33:16.3	51 42 43 42 42 14 5 26 10 12 25 43 61 44 45	08:18.9 08:40.9 09:07.1 08:57.8 35:04.8 08:03.8 08:16.2 08:57.7 08:31.0 33:48.7 08:06.7 08:39.1 09:19.7 08:54.5 35:00.0	35 38 40 38 10 5 21 9 10 14 32 52 32 36	11:26.7 08:57.7 09:15.5 11:14.6 40:21.6 09:06.2 10:34.2 09:00.1 08:40.6 36:58.3 09:07.3 10:51.7 10:20.3 11:05.9 41:11.4	9 15 63 55 41 47 5 2 6 42 56 58 59 65	\$\(\delta\) 3\(\delta\) 5\(\delta\) 5\(\delta\) 3\(\delta\) 5\(\delta\) 5\(\delta\) 3\(\delta\) 5\(\delta\) 5\(\de	2 S 3 P 4 S 1 P 2 S 3 P 4 S	28 14 28 30 4 16 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
36 3 0 0 2 5 37 1 2 0 3 3 38 1 2 6 39 1	ALIM 14.4 13.6 16.4 13.1 16.6 13.3 ANDE 11.1 14.9 10.9	MENCIO 3.1 2.8 2.8 3.1 2.6 3.0 3.4 3.3 2.6 2.5 3.0 2.6 2.5	2.3 2.4 2.5 5.1 VA Dz 2.6 2.5 3.0 2.5 DN Ing 2.5 1.8 2.3 2.0 R Chic 3.1	2.5 2.7 2.3 2.3 2.4 2.2 2.3 3.7 2.5 2.0 2.4 3.0	2.6 2.3 2.4 2.9 2.3 2.9 2.9 2.4 3.2 2.5 2.0	00:213.2 00:28.3 00:26.5 00:29.8 00:29.7 01:54.3 00:26.8 00:31.8 00:28.0 01:56.2 00:27.2 00:24.3 00:28.3 00:23.9 01:43.8	\$LO 12 20 7 31 15 BLR 22 23 21 23 18 \$SWE 7 10 3 4 4 FRA 35 83	07:50.5 08:14.4 08:37.3 08:28.1 33:10.4 07:34.2 07:49.4 08:25.9 08:03.0 31:52.5 07:39.5 08:14.8 08:51.4 08:30.6 33:16.3	51 42 43 42 42 14 5 26 10 12 25 43 61 44 45	08:18.9 08:40.9 09:07.1 08:57.8 35:04.8 08:03.8 08:16.2 08:57.7 08:31.0 33:48.7 08:06.7 08:39.1 09:19.7 08:54.5 35:00.0	35 38 40 38 10 5 21 9 10 14 32 52 32 36	11:26.7 08:57.7 09:15.5 11:14.6 40:21.6 09:06.2 10:34.2 09:00.1 08:40.6 36:58.3 09:07.3 10:51.7 10:20.3 11:05.9 41:11.4	9 15 63 55 41 47 5 2 6 42 56 58 59 65	\$\(\delta\) 3\(\delta\) 3\(\de	2 S 3 P 4 S 1 P 2 S 3 P 4 S	28 14 28 30 4 16 1 1 1 1 1 1 1 1 1 1 2 1 5 2 8 5 5 5 5 5 7 8 7 8 7 8 7 8 7 8 7 8 7 8	
36 3 0 0 2 5 37 1 2 0 3 3 8 1 2 6 3 9 1 1 2 6 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	KLEN 14.4 13.6 16.4 13.1 16.6 13.3 ANDE 11.1 14.9 10.9 CHEV 14.9 14.3	MENCIO 3.1 2.8 2.8 3.1 2.6 3.0 3.4 3.3 2.5 3.0 2.6 2.5 /ALIEF 4.4 3.2	2.3 2.4 2.5 5.1 2.6 2.5 3.0 2.5 1.8 2.3 2.0 3.1 3.7	2.5 2.7 2.3 2.3 2.3 2.4 2.5 2.0 2.4 3.0	2.6 2.3 2.4 2.9 2.3 2.9 2.9 2.4 3.2 2.5 2.0	00:213.2 00:28.3 00:26.5 00:29.8 00:29.7 01:54.3 00:28.6 00:26.8 00:31.8 00:28.0 00:27.2 00:24.3 00:28.3 00:23.9 01:43.8	\$LO 12 20 7 31 15 BLR 22 23 21 23 18 \$SWE 7 10 3 4 4 FRA 35 83	07:50.5 08:14.4 08:37.3 08:28.1 33:10.4 07:34.2 07:49.4 08:25.9 08:03.0 31:52.5 07:39.5 08:14.8 08:51.4 08:30.6 33:16.3	51 42 43 42 42 14 5 26 10 12 25 43 61 44 45	08:18.9 08:40.9 09:07.1 08:57.8 35:04.8 08:03.8 08:16.2 08:57.7 08:31.0 33:48.7 08:06.7 08:39.1 09:19.7 08:54.5 35:00.0	35 38 40 38 10 5 21 9 10 14 32 52 32 36	11:26.7 08:57.7 09:15.5 11:14.6 40:21.6 09:06.2 10:34.2 09:00.1 08:40.6 36:58.3 09:07.3 10:51.7 10:20.3 11:05.9 41:11.4	9 15 63 55 41 47 5 2 6 42 56 58 59 65	\$\(\delta\) 3\(\delta\) 5\(\delta\) 5\(\delta\) 3\(\delta\) 5\(\delta\) 5\(\delta\) 3\(\delta\) 5\(\delta\) 5\(\de	2 S 3 P 4 S 1 P 2 S 3 P 4 S	28 14 28 30 4 16 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

nthol	z Indiv	vidual	wom	en 15	km J	lan 21, 2	022											Page 9
Р	18	28	38	48	58	ShTm	Rk	RunTm	Rk	RoundTm	Rk	RndTm+P	Rk	Sht. img.	L	М	La	Remark
81	MAEC	DA Sai	ri				JPN											
1		3.3		2.8	29	00:37.6		07:38.9	22	08:16.5	30	09:20.7	47	●2345	1	Р	7	
	16.6		3.0	3.7		00:32.3		08:10.0		08:42.3	40	10:54.9	64	1●34●		-	21	
	24.0	3.1		2.7		00:38.5		08:24.4		09:02.9	30	10:06.5	46	1●345	_	-	6	
	16.6			2.9		00:31.7	43	08:14.2		08:45.9	20	10:03.3	31	12●45	_	-	29	
5						02:20.1		32:27.5		34:47.6	30	40:05.0	52					
												J						
82	JANK	A Erik	ка				FIN											
0	16.4	3.6	2.9	3.7	3.8	00:33.8	51	07:55.7	61	08:29.5	59	08:38.5	31	12345	1	Р	15	
1	13.7	2.8	2.7	4.1	2.8	00:28.8	33	08:38.0	70	09:06.7	69	10:21.7	43	●4321	2	S	25	
0	17.9	3.8	3.5	3.1	3.5	00:35.4	44	09:15.3	76	09:50.7	74	09:59.7	43	12345	3	Р	15	
2	<u>14.5</u>	4.2	4.4	3.8	4.1	00:34.0	59	09:14.2	78	09:48.3	82	12:02.7	80	●●543	4	S	24	
3						02:12.0	43	35:03.2	75	37:15.2	76	40:29.6	57					
	CHAR						CZE											
	14.6			2.6		00:28.9		07:39.2		08:08.1	17		43	1●345		-	7	
	11.9	3.3		2.8		00:27.2		08:03.4		08:30.7	17	09:42.7	28	543●1	_	-	20	
	18.0	3.5		6.5		00:39.7	69	08:18.4	18	08:58.1	23	11:02.3	73	10005		-	7	
	13.3	2.9	3.5	3.8	3.1		30	08:10.0		08:39.6	15	10:51.0	50	●4●21	4	S	19	
6						02:05.5	27	32:10.9	19	34:16.4	17	40:27.8	56					
84	ZDRA	VKOV	/A Mai	ria			BUL											
	21.8	2.6	2.1	2.3	25	00:35.5		08:22.1	81	08:57.6	81	11:06.0	79	●234●	1	Р	14	
	17.5	2.1	1.8	2.2		00:28.9		08:45.2		09:14.1	74	11:32.1	78	12300		-	30	
	22.5	2.5	2.5	2.6		00:36.7		09:18.4	79	09:55.2	78	11:04.2	75	●2345		-	15	
	17.0	2.1		2.1		00:33.9	58	09:01.4	72	09:35.3	73	09:53.3	26	12345			30	
5				=: 1		02:15.1		35:27.1	79	37:42.2	79	43:00.2	-		,			
												,						
86	KLIMI	INA Da	arya				KAZ											
1	22.6	4.4	3.4	4.6	3.1	00:41.4	79	07:51.9	55	08:33.3	66	09:39.3	62	54●21	1	Р	10	
0	13.8	4.7	3.7	2.4	3.1	00:30.2	44	08:32.1	64	09:02.2	62	09:12.4	16	54321	2	S	17	
0	22.6	3.2	3.6	3.4	3.3	00:39.2	66	08:49.0	57	09:28.2	61	09:34.2	22	54321	3	Р	10	
3	18.8	8.5	3.5	2.7	2.8	00:39.7	75	08:40.5	57	09:20.1	61	12:32.1	82	●54●●	4	s	20	
4						02:30.5	75	33:53.5	58	36:24.0	60	40:36.0	58					

Total shots recorded: 1,680, total missed shots: 335 = 19.94% Standing shots recorded: 840, standing missed shots: 201 = 23.929% Prone shots recorded: 840, prone missed shots: 134 = 15.952%



Competition **Time Scale**

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

Antholz Individual women 15 km Jan 21, 2022

1 28 BRAISAZ-BOUCHET Justine			LL J. I	1 1 1 1 1	LLLII	1 1 1 1 1	1. 1. 1	1 1 1 1 1		Pa
	FRA -	07:15.4	30.1/0	07:49.8	30.0/0	08:04.2	——	57.1Z.1	37.6/0 −□	# 6 6 6 15 15 15 15 15 15 15 15 15 15 15 15 15
2 4 SIMON Julia	FRA	07:26.1	27.3/0 	07:56.4	21.5/0 0	08:06.9		07:57.1	25.0/1 	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
3 34 BRORSSON Mona	swe	07:31.0	26.2/0 	07:56.0	27.9/0	08:19.6	33.0/1	08:10.9	28.1/1 	
4 15 EGAN Clare	usa -	07:41.7	28.6/0	08:08.6	23.7/1 	08:10.0	29.2/0	08:12.2	31.2/1	
5 16 WIERER Dorothea	ITA -	07:29.5	25.1/0	07:50.0	21.5/0	08:06.1	74	08:01.9	2.2/1 -C	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
6 37 ALIMBEKAVA Dzinara	BLR -	07:34.2	29.6/1 	07:49.4	26.8/2	08:25.9	31.8/0	08:03.0	28.0/0	
7 43 MAKA Anna	POL	08:09.5	29.5/0	08:21.7	30.4/1	08:37.5	33.0/0	08:30.1	35.6/0	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
8 21 DAVIDOVA Marketa	CZE -	07:35.3	30.2/0	07:49.0	28.6/0	08:11.3	38.5/1	07:57.0	32.5/2 — G	
9 1 TANDREVOLD Ingrid Landmark	NOR	07:31.3	36.1/0	07:52.3	33.8/1	08:22.2	35.0/1	07:54.6	36.1/1	
10 69 NIGMATULLINA Uliana	RUS	07:49.2	34.4/0	08:11.7	35.2/1	08:27.8	39,2/1	08:11.1	38.0/0	
11 11 HAUSER Lisa Theresa	AUT	07:33.4	30.4/2	08:02.4	26.6/1	08:31.9	27.4/0	08:10.5	24.2/0	
12 57 EDER Mari	FIN -	07:32.0	38.1/0	07:53.2	39.6/3	08:17.8	41.8/0	08:08.2	36.5/0	
13 2 KINNUNEN Nastassia	FIN	07:42.8	35.3/0	08:28.1	35.0/0	08:50.6	40.3/0	08:43.6	53,4/1	
		07:26.4	38.3/1	07:44.7	29.3/1	08:07.8	35.5/1	07:52.6	36.7/1 -C	
14 6 ECKHOFF Tiril	NOR -	07:54.7	37.1/1	08:34.8	29.2/0	08:57.8	39.0/	0 08:45.	001416	
15 53 WEIDEL Anna	GER -	07:30.4	28.7/0	07:50.7	30.5/2	08:08.8	34.8/0	08:04.2	33.7/2 	9 4 5 5 7 7 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8
16 25 HILDEBRAND Franziska	GER -	08:10.0	33.3/0	08:34.9	25.6/0	08:59.5		/0 _{08:45}		10 10 10 10 10 10 10 10 10 10 10 10 10 1
17 68 LIGHTFOOT Amanda	GBR	07:42.3	31.4/1	07:57.5	44.7/1	08:29.8	33.2/0	08:20.1	24.4/1	**************************************
18 39 CHEVALIER Chloe	FRA -	07:34.5	35.6/0	08:04.5	33.0/2	08:18.7	44.3/0	08:16.2	40.4/1	
19 30 STREMOUS Alina	MDA	07:50.7	4 <u>6.1</u> /0	08:24.8	25 <u>.</u> 8/0	08:43.3	30.8/1	08:34.7	26.2/1	
20 14 JISLOVA Jessica	CZE	07:44.3	34.5/2	08:05.1	27 <u>.</u> 0/1	08:28.3	31.5/0	08:21.4	33.7/0	
21 59 FIALKOVA Paulina	svk -	08:07.3	35.8/1	08:32.0	34.4/0	08:53.0	41.2		8 32.6/	O O
22 50 LESCINSKAITE Gabriele	LTU -	07:50.0	28.7/0	08:04.7	29.4/0	08:42.0	30.0/1	08:13.3	34.3/2	
23 23 BENDIKA Baiba	LAT		32.3/0	08:02.9	32.1/0		38.6/1		42.0/2	
24 10 TOMINGAS Tuuli	EST	07:44.4	32.6/1		32.3/2	08:30.0	33.6/0	08:13.7	35.2/0	
25 56 SCHWAIGER Julia	AUT -	07:38.1	32.2/1	08:09.4	28.8/1	08:38.3	39.7/0	08:22.2		
26 22 PETRENKO Iryna	UKR -	07:57.6	29.8/1	08:29.9	26.4/0	08:53.4	30.3/1	00.53.0	27.2/1	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
27 46 KNOTTEN Karoline Offigstad	NOR -	07:52.7	33.3/0	08:16.7	37.0/2	08:39.9	33.0/0	08:27.8	48.7/0	**************************************
28 20 USHKINA Natalia	ROU	07:47.4	39.1/1	08:21.5	32.7/0	08:48.9		1/0		7/0
29 72 BOTET Paula	FRA -	07:51.3	30.5/0	08:31.3	31.4/2	09:12.5		40.1	""	1
30 19 TODOROVA Milena	BUL -	07:43.6		07:58.5		08:14.7	32.5/1	08:14.2	32.5/1	
31 52 MERKUSHYNA Anastasiya	ukr -	07:52.4	24.7/0	08:20.0	24.5/0	08:51.0	29.9/1	08:38.2	24.6/2 	
32 27 VISHNEVSKAYA-SHEPORENKO Ga	alina KAZ	07:56.1	34.7/0	08:40.3	36.4/0	08:47.9	Ψ	08:42	<u> </u>	
33 33 BASERGA Amy	sui -	07:45.3	38.8/0	08:04.3	32.7/1	08:36.8	36.0/1	08:34.0	43,5/1	
34 18 LIE Lotte	BEL	07:48.8	37.4/1	08:21.1	35.3/2	08:31.9	42.4/0	00.00.0	27.7/0 	
35 5 INNERHOFER Katharina	AUT -	07:23.7	26.1/0	07:57.9	38.4/2	08:04.5	33.1/1	07:57.4	41.6/2	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
36 67 BEAUDRY Sarah	CAN -	07:59.9	27.6/0	08:39.6	28.9/2	09:05.5	29.8/ 	09:15	.7 27.7 C	
37 41 SOLA Hanna	BLR -	07:24.4	28.3/2	07:41.9	25.3/1	08:04.5	30.5/2 (7.8/1 -C	
38 26 HAECKI Lena	SUI	07:41.5	28.5/1	08:25.9	26.5/2	08:34.8	31.7/1	08:32.6	29.1/0	
39 13 HETTICH Janina	GER -	07:30.8	32.8/0	08:04.4	30.3/2	08:12.1	33,9/1	08:15.1	31.0/2	
40 12 SKOTTHEIM Johanna	SWE -	08:04.9	27.6/1	08:43.5	23.9/0	09:24.	T 0-7	.6/1 _{09:0}	08.6 24	.6/0 G
	İ	07:50.5	33.6/0	08:29.5	45.0/2	08:33.3	00.04		40 4/0	T : : : : : : : :
41 42 KEBINGER Hanna	GER -	08:01.3	36.2/1	08:23.6	25.9/0	08:55.2	42.9/	1 08:49.	00.44	
42 64 SCHNEIDER Sophia	GER -	07:37.0	49.0/1	08:10.5	31.3/0	08:29.9	36.0/1	08:23.7	46.2/2	4 5 1 7 7 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8
	KOR -	07:38.7	33.3/2	07:53.0	40.2/1	08:14.6	40.0/2	08:13.7	32.6/0	7
43 7 AVVAKUMOVA Ekaterina	L	9.19011							- I response	processing a grant of the first
44 61 JUPPE Anna	AUT -	07:40.8	29.6/0	08:09.3	32.7/2	08:16.3	35.4/1	08:15.4	35.9/2	5
	AUT -			08:09.3 08:15.8	1 1 1 1	08:16.3 08:30.2	1 1 1 1	08:15.4 08:20.1	1 1 1 1	

l8 65 GASPARIN Elisa	sui	07:41.1	31,3/0	08:07.3	32.0/3	08:21.9	33.9/1	08:22.5	27.0/1		
9 45 TALIHAERM Johanna	EST	08:06.9	38.1/1	08:36.7	36.5/1	08:52.1	39.8/0	08:43.8		.0/1 3	
		07:34.8	28.9/2	08:12.7	34.7/1	08:28.9	34.0/0	08:18.8	30.8/2		
0 9 FIALKOVA Ivona	svk —	08:08.4	30.6/1	08:25.5	29.7/0	09:16.1	29.2/0	08:48.9		.8/2	
1 58 PUSKARCIKOVA Eva	CZE	07:38.9	37.6/1	08:10.0	32.3/2	08:24.4	00 FU	08:14.2	31.7/1		
2 81 MAEDA Sari	JPN	07:48.5	37.7/0	08:23.6	26.5/2	08:41.5	39.4/0	08:38.6	42.7/	2	
3 63 IRWIN Deedra	USA	08:09.5	35.2/0	08:56.1	23.2/0	09:29.7	39.2/	1 09:1		24.2/1	
54 3 SLETTEMARK Ukaleq Astri	GRL	07:50.5	28.3/3	08:14.4	26.5/0	08:37.3	29.8/0	08:28.1	29.7/2		
55 36 KLEMENCIC Polona	SLO -	07:39.2	28 <u>.</u> 9/1	08:03.4	27.2/1	08:18.4	39.7/2 (08:10.0	29.6/2		
6 83 CHARVATOVA Lucie	CZE	07:55.7	33.8/0	08:38.0	28.8/1	09:15.3	35.4/0	09:14.	 □ 2 3,	4.0/2	
7 82 JANKA Erika	FIN	07:51.9	41.4/1	08:32.1	30.2/0	08:49.0	39.2/0	08:40.5	39.		
88 86 KLIMINA Darya	KAZ	07:35.7	31.9/3	07:57.8	29.8/2		35.7/1 (08:11.2	36.6/0	1-111	
9 51 LIEN Ida	NOR	08:10.4	32.7/0	08:26.3	25.1/0	08:57.8	54.5/2	08:34.	-	.4/2	
0 77 PILCHUK Alina	BLR		34.1/1		38.8/2		32.2/0	08:40.3	28.0/	3	
1 80 KUELM Susan	EST	07:47.8	33.4/2	08:25.2	41.0/0	08:46.3	34.6/		 G	28.7/0	
2 73 HORVATOVA Henrieta	svk 💳	08:10.4	40.3/1	08:56.4	36.0/3	03.10.0	35.0/0	00.	17.8 36.2/2	<u> 20.770</u>	
3 44 KAZAKEVICH Irina	RUS -	07:40.7	39.4/2	07:57.3	29.3/2	08:26.3		08:23.1	27.4/3		
4 24 VASNETCOVA Valeriia	RUS -	07:43.3	27.2/1	07:58.9	24.3/2	Q0.Q7.3	28.3/1	0.04.0	23.9/2		
5 38 ANDERSSON Ingela	SWE -	07:39.5		08:14.8	24.3/2 	08:51.4		08:30.6		2.0/1	
6 66 HACHISUKA Asuka	JPN	08:13.2	35.2/1	08:49.3		08:53.6	35.4/1	08:50.	7	3.0/1 C	
7 31 LUNDER Emma	CAN	07:53.8	29.7/0	08:18.2	18.9/2	08:27.9	37.6/2	08:37.7	27.4/2		
8 35 TACHIZAKI Fuyuko	JPN	07:54.9	30.4/0	08:07.7	35.6/2	08:30,1	36.4/2	08:26.7	30.8/2		
9 75 TOLMACHEVA Anastasia	ROU	07:55.9	25.7/0	08:33.4	26.3/1 	08:50.3	35.5/2	08:50.8	33.1 		
0 71 VINDISAR Nika	slo -	08:18.0	25.7/0	08:33.5	20.7/2 	08:51.5	30.5/1	08:44.0	31,4		
1 32 BESCOND Anais	FRA	07:40.0	37.5/3	07:53.2	32.1/1	00.10.4		0.10.1	33.1/3 — G		
2 76 KO Eunjung	KOR	08:26.4	31.8/0	09:00.9	36.0/2	09:30.8	32.5	/0 ₀₉	:14.1	29.2/1 —— G	
3 55 DZHIMA Yuliia	UKR	07:39.5	28.9/0	08:13.0	26.9/2	08:27.0	30.9/2	08:23.4	27.2/3 C		
4 49 LESHCHANKA Iryna	BLR	07:46.9	33.5/1	08:08.6	28.2/2	08:37.3	32.5/1	08:16.2	26.5/3		-
5 84 ZDRAVKOVA Maria	BUL	08:22.1	35.5/2	08:45.2	28.9/2	09:18.4	36.7/1	09:01	1.4	33.9/0 - C	
6 17 ZBYLUT Kinga	POL -	07:51.3	32.3/1	08:26.7	32.3/2	08:39.4	36.2/2	08:37.8	31.1/2	2	
7 47 DUNKLEE Susan	USA —	07:49.3	30.0/1	08:39.1	27.3/2	09:12.4	48.2/3	09:06.	8 2	9.2/0 • G	
		07:43.7	41.2/2	08:03.5	34.4/2	08:21.8	35.2/2	08:25.0	35.0/2		
8 54 GASPARIN Selina	SUI -	07:48.4	37.9/1	08:13.8	38.1/1	08:42.2	1:03.3/4	08:33.2	30 6	5/1	
79 29 KRUCHINKINA Irina	BLR -	08:16.6	32.9/2	08:47.6	30.6/1	09:09.6	36.8/0	09:0	1 1 1 1	28.6/3	
70 TOMASZEWSKA Natalia	POL	08:04.0	27.2/1	08:57.6	21.5/2	08:57.4	30.4/1	09:13.			
1 40 BANKES Megan	CAN	08:56.9	33.9/1	09:31		.8/3 09:4	17.3 ;	33.1/0	09:46.7	C 25.2/0	
2 62 SABULE Annija	LAT -	07:26.1	46.8/5		23.4/3	08:11.8	7.3/2 07:		3.4/2	<u> </u>	
	ITA 📉	08:25.4	50 <u>.1</u> /3	09:09.7	29.1		7 34.	4/2 o	G 9:17.7	31 <u>.8</u> /1	
3 8 VITTOZZI Lisa	1 1					33.20	' 	•		 C	
3 8 VITTOZZI Lisa 4 78 MORTON Darcie	AUS -	0 0 0 0						1 1 1 1			
	AUS UKR	**************************************									



Competition **Target Usage**

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Usage