Based on reclinical nandbook 2022, 7 th ed. up							
	Compuls	ory Element	S		Level:	1	
Competition:	Inclusive Skating Virtu	al World Championships	2024		•		
Skater:	Nikki Sibeon	Sex:	Lady		<u>ا</u>	TM	
Age January 1st:	33	Age category:	Senior				
Club:		Country:	UK		INCLU		
Paralympic Class:	Visual	Facilitation:	Independent		SKAT		
Support needed:	Off-ice				JAAT		
			IJS Base	Technical	Grade of Execution	Mark awarded	
Elements				For Officia	I Use Only		
Level 1							
1. Forward swizzles (10	metres)		0.4	0.133	4	0.532	
2. Backward Swizzles (	10 metres)		0.4	0.133	4	0.532	
3. 1 foot forward snowp	olow stop (L or R)		0.4	0.133	3.7	0.492	
<b>Total Technical Eleme</b>	ents		Total judges so	ore for elements	6	1.556	
			Factor	WPI	WPI incl age		
Impairment Compens	sation (1,4 x WPI)		1.4	35.00%	35.00%	0.490	
Deductions						0.00	
	Total Score for Performance						

			Ľ	ased on recrimcal na		a: apaata 17.1.2025	
	Compuls	ory Element	s		Level:	1	
Competition:	Inclusive Skating Virtu	al World Championships	2024		•		
Skater:	Julia Kaleta	Sex:	Lady		<u>د</u>	TM	
Age January 1st:	11	Age category:	Novice				
Club:		Country:	UK				
Paralympic Class:	Physical	Facilitation:	Facilitated		SKAT		
Support needed:	On-ice				JNAI		
			IJS Base	Technical	Grade of Execution	Mark awarded	
Elements				For Officia	I Use Only		
Level 1							
1. Forward Swizzles (10	metres)		0.4	0.133	1	0.133	
2. Backward Swizzles (1	10 metres)		0.4	0.133		0.000	
3. 1 foot forward snowp	low stop (L or R)		0.4	0.133		0.000	
<b>Total Technical Eleme</b>	ents		Total judges so	ore for elements	6	0.133	
			Factor	WPI	WPI incl age		
Impairment Compens	ation (1,4 x WPI)		1.4	54.00%	54.00%	0.756	
Deductions						0.00	
	Total Score for Performance						

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	Compuls	ory Elements	S		Level:	1	
Competition:	Inclusive Skating Virtu	al World Championships	2024		•		
Skater:	Lyra Morton	Sex:	Lady		<u>د</u>	TM	
Age January 1st:	10	Age category:	Pre-Novice				
Club:		Country:	UK		INCLU		
Paralympic Class:	Unified	Facilitation:	Independent		SKAT		
Support needed:	Off-ice				JNAI		
			IJS Base	Technical	Grade of Execution	Mark awarded	
Elements				For Officia	I Use Only		
Level 1							
1. Forward Swizzles (10	metres)		0.4	0.133	2.65	0.352	
2. Backward Swizzles (1	) metres)		0.4	0.133	1.8	0.239	
3. 1 foot forward snowple	ow stop (L or R)		0.4	0.133	0.15	0.020	
<b>Total Technical Eleme</b>	nts		Total judges so	ore for elements	6	0.611	
			Factor	WPI	WPI incl age		
Impairment Compensa	ation (1,4 x WPI)		1.4	0.00%	0.00%	0.000	
Deductions					•	0.00	
	Total Score for Performance						

			-	asea on reennearne	and book 2022, 7 th e	
	Compulsor	y Element	S		Level:	1
Competition:	Inclusive Skating Virtual V	Vorld Championships	2024		•	
Skater:	Angelika Stanieczko	Sex:	Lady		<u>ا</u>	TM
Age January 1st:	43	Age category:	Master			
Club:		Country:	UK		INCLU	
Paralympic Class:	Unified	Facilitation:	Independent		SKAT	
Support needed:	None				JNAI	
			IJS Base	Technical	Grade of Execution	Mark awarded
Elements				For Officia	I Use Only	
Level 1						
1. Forward Swizzles (10 n	netres)		0.4	0.133	3	0.399
2. Backward Swizzles (10	metres)		0.4	0.133	3.1	0.412
3. 1 foot forward snowplo	w stop (L or R)		0.4	0.133	1	0.133
Total Technical Elemen	ts		Total judges sc	ore for elements	6	0.944
			Factor	WPI	WPI incl age	
Impairment Compensat	tion (1,4 x WPI)		1.4	0.00%	3.00%	0.042
Deductions						0.00
	Total Score for Performance					

based on reclinical nanobox 2022, 7 th ed. update								
	Compuls	ory Element	S		Level:	1		
Competition:	Inclusive Skating Virtu	al World Championships	2024		•			
Skater:	Lana Mitchell	Sex:	Lady		<u>ع</u>	TM		
Age January 1st:	15	Age category:	Junior					
Club:		Country:	UK		INCLU			
Paralympic Class:	Intellectual	Facilitation:	Independent		SKAT			
Support needed:	Off-ice				JRAI			
	·		IJS Base	Technical	Grade of Execution	Mark awarded		
Elements				For Officia	I Use Only			
Level 1								
1. Forward Swizzles (10	metres)		0.4	0.133	2.3	0.306		
2. Backward Swizzles (1	0 metres)		0.4	0.133	2.6	0.346		
3. 1 foot forward snowp	low stop (L or R)		0.4	0.133	1.2	0.160		
<b>Total Technical Eleme</b>	nts		Total judges so	ore for elements	6	0.812		
			Factor	WPI	WPI incl age			
Impairment Compens	ation (1,4 x WPI)		1.4	10.00%	10.00%	0.140		
Deductions						0.00		
	Total Score for Performance							

		Compuls	ory Elements			Level:	2
Co	mpetition:	Inclusive Skating Virtu	al World Championships	2024		•	
Sk	ater:	Shelby Sowden	Sex:	Lady			TM
Ag	je January 1st:	14	Age category:	Advanced-Novid	e		
Cl	ub:	Deeside	Country:	Wales		INCLU	
Ра	ralympic Class:	Physical	Facilitation:	Independent		SKAT	
Su	pport needed:	None		-		JNAI	
						Grade of	Mark awarded
				IJS Base	Technical	Execution	
El	lements				For Officia	al Use Only	
Le	evel 2						
		using stroking motion to					
1.		the skating area where	the skater performs a				
	forward to backward tw			0.5	0.167	4.4	0.735
		0 0	to a point approximately				
2.	two-thirds the length of backward to forward to	f the skating area where	the skater performs a	0.5	0.167	0.4	0.404
			on" to the end of the rink	0.5	0.167	2.4	0.401
3.	where the skater perfo	0 0		0.5	0.167	2.6	0.434
4.	· · · ·	for distance of 10 metre	e (Land R)	0.5		-	
<b>-</b> .	In ormand one root glide			0.5	0.107	4	0.000
То	otal Technical Elemer	nts		Total judges so	ore for elements	3	2.238
				Factor	WPI	WPI incl age	2.200
Im	Impairment Compensation (2,75 x WPI)			2.75	5.00%		0.138
	ductions				1	<u>.</u>	0.00
			Т	otal Score	e for Perf	ormance	2.38

		Compuls	sory Element		ased on Technical Ha	Level:	2
Co	mpetition:		tual World Championships			•	
Sk	ater:	Wynter East	Sex:	Lady			тм
Ag	je January 1st:	7	Age category:	Pre-Novice			
Clu	ub:		Country:	UK		INCLU	
Ра	ralympic Class:	Unified	Facilitation:	Independent		SKAT	
Su	pport needed:	None				JRAI	
						Grade of	Mark awarded
				IJS Base	Technical	Execution	
El	Elements				For Officia	I Use Only	
Le	evel 2						
			o a point approximately				
1.	one-third the length of		e the skater performs a				
	forward to backward tw			0.5	0.167	1.6	0.267
		0 0	n to a point approximately				
2.	two-thirds the length of backward to forward tw	0	re the skater performs a	0.5	0.167	1.5	0.051
			tion" to the end of the rink	0.5	0.107	1.0	0.251
3.	where the skater perfor			0.5	0.167	2	0.334
4.	Forward one foot glide		res (Land R)	0.5	0.167	3.5	
-	I official officious glide			0.5	0.107	0.0	0.000
То	otal Technical Elemen	ts		Total judges so	ore for elements	3	1.437
				Factor	WPI	WPI incl age	
Im	pairment Compensat	tion (2 75 x WPI)		2.75	0.00%	0.00%	0.000
	ductions			2.10	0.0070	0.0070	0.00
	Total Score for Performance						1.44

		Compuls	ory Element		ased on Technical Ha	Level:	2
Co	mpetition:		al World Championships			Level.	2
	ater:	Freya Orban	Sex:	Ladv		ic	ТМ
	je January 1st:	13	Age category:	Advanced-Novice		ן פ	
-	ub:		Country:	UK	-		Ð
Pa	ralympic Class:	Unified	Facilitation:	Independent		SKAT	
Su	pport needed:	Off-ice				JNAI	D
		•				Grade of	Mark awarded
				IJS Base	Technical	Execution	
EI	lements				For Officia	al Use Only	
Le	evel 2						
		using stroking motion to					
1.	one-third the length of		the skater performs a				
	forward to backward tw			0.5	0.167	3.6	0.601
			to a point approximately				
2.	two-thirds the length of backward to forward tw	•	the skater performs a	0.5	0.167	2.8	0.468
			on" to the end of the rink	0.5	0.107	2.0	0.400
3.	where the skater perfo			0.5	0.167	1.6	0.267
4	Forward one foot glide		es (Land R)	0.5	0.167		
<u> </u>	I. official a cito foot gildo			0.0	0.101	0.10	0.020
Тс	otal Technical Elemen	ts		Total judges sc	ore for elements	3	1.962
				Factor	WPI	WPI incl age	
Im	pairment Compensat	tion (2,75 x WPI)		2.75	0.00%	0.00%	0.000
	Deductions						
			Т	otal Score	e for Perf	ormance	1.96

					ased on Technical Ha	,	
		Compulsor	y Elements	S		Level:	2
Сс	ompetition:	Inclusive Skating Virtual W	orld Championships	2024		•	
Sk	ater:	Cristina Massaccesi	Sex:	Lady			тм
Ag	ge January 1st:	49	Age category:	Master			
CI	ub:		Country:	UK		INCLU	
Pa	aralympic Class:	Unified	Facilitation:	Independent		SKAT	
Sι	pport needed:	None				5141	
				l		Grade of	Mark awarded
				IJS Base	Technical	Execution	
_	lements				For Officia	al Use Only	
Le	evel 2						
		using stroking motion to a po					
1.		f the skating area where the s	kater performs a	0.5	0.407	0.05	0.470
	forward to backward to	rd using stroking motion to a p	noint annrovimately	0.5	0.167	2.85	0.476
2		of the skating area where the					
2.	backward to forward to	•		0.5	0.167	1.9	0.317
_	The skater skates for	vard "using stroking motion" to	the end of the rink				
3.	where the skater perfo	orms a T-Stop.		0.5	0.167	2.65	0.443
4.	Forward one foot glide	e for distance of 10 metres (L	and R).	0.5	0.167	3.45	0.576
Тс	otal Technical Eleme	nts		Total judges so	ore for elements	3	1.812
				Factor	WPI	WPI incl age	
Im	pairment Compensa	ition (2,75 x WPI)		2.75	0.00%	9.00%	0.248
De	Deductions						
			Т	otal Score	e for Perf	ormance	2.06

		<b>0</b>			sased on Technical Ha	,	
		Compulsor	y Elements	S		Level:	2
Co	ompetition:	Inclusive Skating Virtual V	Vorld Championships 2	2024		•	
Sk	ater:	Katelyn Farrenson	Sex:	Lady			
Ag	e January 1st:	47	Age category:	Master			
Clu	ub:		Country:	UK		INCLU	
Ра	ralympic Class:	Unified	Facilitation:	Independent		SKAT	
Su	Support needed: None					JIAI	
				l		Grade of	Mark awarded
				IJS Base	Technical	Execution	
	lements				For Officia	al Use Only	
Le	vel 2			-			
		using stroking motion to a po					
1.		f the skating area where the	skater performs a	0.5	0.407	0.4	0.404
	forward to backward to Skater skates backwa	vo-root turn. rd using stroking motion to a	noint annrovimately	0.5	0.167	2.4	0.401
2		of the skating area where the					
2.	backward to forward to	•		0.5	0.167	2.2	0.367
_	The skater skates for	vard "using stroking motion" to	o the end of the rink				
3.	where the skater perfo	orms a T-Stop.		0.5	0.167	1.3	0.217
4.	Forward one foot glide	e for distance of 10 metres (L	. and R).	0.5	0.167	4	0.668
То	otal Technical Eleme	nts		Total judges sc	ore for elements	6	1.653
				Factor	WPI	WPI incl age	
Im	pairment Compensa	tion (2,75 x WPI)		2.75	0.00%	7.00%	0.193
De	eductions						0.00
			Т	otal Score	e for Perf	ormance	1.85

				sased on Technical H	unubook 2022, 7 th c	
	Compuls	sory Elements	S		Level:	3
Competition:	Inclusive Skating Virt	ual World Championships	2024		•	
Skater:	Callum Mills	Sex:	Gentleman			тм
Age January 1st:	25	Age category:	Senior			
Club:		Country:	UK		INCLU	
Paralympic Class:	Intellectual	Facilitation:	Independent		SKAT	
Support needed:	Off-ice				JIAI	
			IJS Base	Technical	Grade of Execution	Mark awarded
Elements				For Officia	al Use Only	
Level 3						
1. 4 consecutive forward	l outside edges (L + R, a	Ill edges on a semi circles)	0.5	0.167	1.8	0.301
		edges on a semi circles)	0.5	0.167	1.9	0.317
3. metre)	foot three-turn (L + R, ec	<u> </u>	0.5	0.167	2	0.334
4. Forward inside open I extended)	Mohawk (L + R, edges fo	or 1 metre with free leg	0.5	0.167	2	0.334
Total Technical Eleme	nts		Total judges so	ore for elements	6	1.286
			Factor	WPI	WPI incl age	
Impairment Compensa	Impairment Compensation (3 x WPI)			53.00%	53.00%	1.590
Deductions	, <i>i</i>					0.00
		Т	otal Scor	e for Perf	ormance	2.88

					andbook 2022, 7 th e		
	Compuls	ory Element	S		Level:	3	
Competition:	Inclusive Skating Virt	ual World Championships	2024		•		
Skater:	Amelia Jones	Sex:	Lady			TM	
Age January 1st:	13	Age category:	Advanced-Novid	e			
Club:		Country:	UK		INCLU		
Paralympic Class:	Unified	Facilitation:	Independent		SKAT	ING	
Support needed: None				JIAI			
			IJS Base	Technical	Grade of Execution	Mark awarded	
Elements	Elements			For Official Use Only			
Level 3							
1. 4 consecutive forward	l outside edges (L + R, a	ll edges on a semi circles)	0.5	0.167	3.75	0.626	
		edges on a semi circles)	0.5	0.167	3.35	0.559	
3. metre)	foot three-turn (L + R, ed		0.5	0.167	3	0.501	
4. Forward inside open f extended)	Mohawk (L + R, edges fo	r 1 metre with free leg	0.5	0.167	3	0.501	
Total Technical Eleme	nts		Total judges so	ore for element	S	2.187	
			Factor	WPI	WPI incl age		
Impairment Compensa	ation (3 x WPI)		3	0.00%	0.00%	0.000	
Deductions	(/					0.00	
		Т	otal Scor	e for Perf	ormance	2.19	

					ased on Technical Ha	and 500k 2022, 7 th c	
		Compuls	ory Elements	S		Level:	3
Competitie	on:	Inclusive Skating Virtu	al World Championships	2024		•	
Skater:		Jennifer Slater	Sex:	Lady			TM
Age Janua	ary 1st:	26	Age category:	Senior			
Club:			Country:	UK		INCLU	
Paralymp	ic Class:	Unified	Facilitation:	Independent		SKAT	
Support needed: Off-ice			-	JIAI			
				IJS Base	Technical	Grade of Execution	Mark awarded
Element	Elements				For Officia	I Use Only	
Level 3				-		_	
1. 4 cons	ecutive forward	outside edges (L + R, al	l edges on a semi circles)	0.5	0.167	2.8	0.468
		inside edges (L + R, all e		0.5	0.167	2.9	0.484
3. metre)		oot three-turn (L + R, edg		0.5	0.167	2.5	0.418
4. Extend		lohawk (L + R, edges for	1 metre with free leg	0.5	0.167	2	0.334
Total Teo	hnical Elemen	its		Total iudges sc	ore for elements	5	1.704
				Factor	WPI	WPI incl age	
Impairme	ent Compensa	tion (3 x WPI)		3	0.00%	0.00%	0.000
Deductio				Ű	0.0070	0.0070	0.00
	Total Score for Performance						

				sased on Technical H		
	Compulse	ory Elements	S		Level:	3
Competition:	Inclusive Skating Virtua	al World Championships	2024		•	
Skater:	Roxanne Small	Sex:	Lady			TM
Age January 1st:	27	Age category:	Senior			
Club:		Country:	UK		INCLU	
Paralympic Class:	Unified	Facilitation:	Independent		SKAT	
Support needed: None				JIAI		
			IJS Base	Technical	Grade of Execution	Mark awarded
Elements				For Officia	I Use Only	
Level 3						
1. 4 consecutive forward	l outside edges (L + R, all	edges on a semi circles)	0.5	0.167	2.5	0.418
	l inside edges (L + R, all e		0.5	0.167	2.2	0.367
3. metre)	foot three-turn (L + R, edg		0.5	0.167	2.2	0.367
4. Forward inside open l extended)	Mohawk (L + R, edges for	1 metre with free leg	0.5	0.167	1.8	0.301
Total Technical Eleme	nts		Total iudges so	ore for elements	5	1.453
			Factor	WPI	WPI incl age	
Impairment Compensation	ation (3 x WPI)		3	0.00%	0.00%	0.000
Deductions						0.00
		Т	otal Scor	e for Perf	ormance	1.45

				ased on Technical Ha	unubook 2022, 7 th c		
	Compuls	ory Elements	S		Level:	3	
Competition:	Inclusive Skating Virtu	al World Championships	2024		•		
Skater:	Thea Harding	Sex:	Lady			TM	
Age January 1st:	10	Age category:	Pre-Novice				
Club:		Country:	UK		INCLU		
Paralympic Class:	Unified	Facilitation:	Facilitation: Independent		SKAT		
Support needed: None			-	JIAI			
			IJS Base	Technical	Grade of Execution	Mark awarded	
Elements				For Officia	al Use Only		
Level 3							
1. 4 consecutive forward	outside edges (L + R, all	edges on a semi circles)	0.5	0.167	3.9	0.651	
	inside edges (L + R, all e		0.5	0.167	3.8	0.635	
3. metre)	oot three-turn (L + R, edg		0.5	0.167	2.7	0.451	
4. Forward inside open f extended)	Mohawk (L + R, edges for	1 metre with free leg	0.5	0.167	1.5	0.251	
Total Technical Eleme	nts		Total judges so	ore for elements	3	1.988	
			Factor	WPI	WPI incl age		
Impairment Compensa	ation (3 x WPI)		3	0.00%	0.00%	0.000	
Deductions						0.00	
	Total Score for Performance						

				sased on Technical H	and 500k 2022, 7 th c	
	Compuls	ory Elements	S		Level:	3
Competition:	Inclusive Skating Virtu	al World Championships	2024		•	
Skater:	Kiriana Clarke	Sex:	Lady			TM
Age January 1st:	8	Age category:	Pre-Novice			
Club:		Country:	Australia		INCLU	
Paralympic Class:	Unified	Facilitation:	Independent		SKAT	
Support needed: Off-ice			-	JIAI		
			IJS Base	Technical	Grade of Execution	Mark awarded
Elements				For Officia	I Use Only	
Level 3						
1. 4 consecutive forward	d outside edges (L + R, al	l edges on a semi circles)	0.5	0.167	3	0.501
	d inside edges (L + R, all e		0.5	0.167	2.75	0.459
3. metre)	foot three-turn (L + R, edg		0.5	0.167	2.5	0.418
4. Forward inside open extended)	Mohawk (L + R, edges for	1 metre with free leg	0.5	0.167	2.65	0.443
Total Technical Eleme	ents		Total judges so	ore for elements	6	1.821
			Factor	WPI	WPI incl age	
Impairment Compens	ation (3 x WPI)		3	0.00%	0.00%	0.000
Deductions			Ů	0.0070	0.0070	0.00
		Т	otal Scor	e for Perf	ormance	1.82

				sased on Technical H	unubook 2022, 7 th c	
	Compuls	ory Elements	S		Level:	3
Competition:	Inclusive Skating Virtu	al World Championships	2024		•	
Skater:	Beatrice Irullo	Sex:	Lady			тм
Age January 1st:	30	Age category:	Senior			
Club:		Country:	UK		INCLU	
Paralympic Class:	Unified	Facilitation:	Independent		SKAT	
Support needed: None				JIAI		
			IJS Base	Technical	Grade of Execution	Mark awarded
Elements				For Officia	al Use Only	
Level 3						
1. 4 consecutive forward	d outside edges (L + R, al	l edges on a semi circles)	0.5	0.167	4	0.668
	d inside edges (L + R, all e		0.5	0.167	4.1	0.685
3. metre)	foot three-turn (L + R, edg		0.5	0.167	4.2	0.701
4. Forward inside open extended)	Mohawk (L + R, edges for	1 metre with free leg	0.5	0.167	5	0.835
Total Technical Eleme	ents		Total judges sc	ore for elements	6	2.889
			Factor	WPI	WPI incl age	
Impairment Compens	ation (3 x WPI)		3	0.00%	0.00%	0.000
Deductions			Ĭ	0.0070	0.0070	0.00
		Т	otal Scor	e for Perf	ormance	2.89

					ased on Technical Ha	anabook 2022, 7 th c	a. apaata 17.1.2025
		Compulso	ory Elements	S		Level:	3
Competit	tion:	Inclusive Skating Virtua	al World Championships	2024		•	
Skater:		Amdalah Ibrahim	Sex:	Lady			TM
Age Jan	uary 1st:	26	Age category:	Senior			
Club:			Country:	UK		INCLU	
Paralym	pic Class:	Unified	Facilitation:	Independent		SKAT	
Support needed: None			-	JIAI			
				IJS Base	Technical	Grade of Execution	Mark awarded
Elemen	Elements			For Official Use Only			
Level 3							
1. 4 con	secutive forward	d outside edges (L + R, all	edges on a semi circles)	0.5	0.167	3.5	0.585
		d inside edges (L + R, all e		0.5	0.167	4	0.668
3. metre	e)	foot three-turn (L + R, edg		0.5	0.167	3.6	0.601
4. Forwa		Mohawk (L + R, edges for	1 metre with free leg	0.5	0.167	3.8	0.635
Total Te	chnical Eleme	ents		Total judges sc	ore for elements	5	2.489
				Factor	WPI	WPI incl age	
Impairm	ent Compens	ation (3 x WPI)		3	0.00%	0.00%	0.000
Deducti				, , , , , , , , , , , , , , , , , , ,		0.007,0	0.00
			Т	otal Scor	e for Perf	ormance	2.49

						andbook 2022, 7th e	a. apaata 17.1.2025
		Compuls	sory Elements	S		Level:	3
Competition:		Inclusive Skating Virt	ual World Championships	2024		•	
Skater:		Arthur Snook	Sex:	Gentleman			TM
Age January	1st:	12	Age category:	Novice			
Club:			Country:	UK		INCLU	
Paralympic (	Class:	Unified	Facilitation:	Independent		SKAT	
Support need	Support needed: Off-ice			-	JIAI		
				IJS Base	Technical	Grade of Execution	Mark awarded
Elements	Elements				For Officia	al Use Only	
Level 3							
1. 4 consecu	utive forward o	utside edges (L + R, a	Ill edges on a semi circles)	0.5	0.167	3.7	0.618
2. 4 consecu	utive forward ir	nside edges (L + R, all	edges on a semi circles)	0.5	0.167	3.9	0.651
3. metre)		ot three-turn (L + R, ec	Ū.	0.5	0.167	3.6	0.601
4. Forward in extended	•	hawk (L + R, edges fo	or 1 metre with free leg	0.5	0.167	3.6	0.601
Total Techn	ical Element	S		Total iudges sc	ore for elements	5	2.471
				Factor	WPI	WPI incl age	
Impairment	Compensati	on (3 x WPI)		3	5.00%	5.00%	0.150
Deductions							0.00
			Т	otal Scor	e for Perf	ormance	2.62

			<u> </u>			and book 2022, 7 th e	
		Compuls	ory Elements	S		Level:	3
Co	mpetition:	Inclusive Skating Virt	ual World Championships	2024		•	
Sk	ater:	Oliver Snook	Sex:	Gentleman			ТМ
Ag	e January 1st:	19	Age category:	Senior			
Clu	ıb:		Country:	UK		INCLU	E) SIVE
Pa	ralympic Class:	Intellectual	Facilitation:	Independent		SKAT	
Su	pport needed:	Off-ice					
				IJS Base	Technical	Grade of Execution	Mark awarded
Ele	ements				For Officia	al Use Only	
Le	vel 3			-			
1.	4 consecutive forward	outside edges (L + R, a	ll edges on a semi circles)	0.5	0.167	2.3	0.384
2.			edges on a semi circles)	0.5	0.167	2.2	0.367
3.	metre)	oot three-turn (L + R, ed		0.5	0.167	3.3	0.551
4.	Forward inside open N extended)	lohawk (L + R, edges fo	r 1 metre with free leg	0.5	0.167	2.8	0.468
То	tal Technical Elemer	nts		Total judges sc	ore for elements	3	1.770
				Factor	WPI	WPI incl age	
Im	pairment Compensa	tion (3 x WPI)		3	20.00%	20.00%	0.600
De	ductions					•	0.00
			Т	otal Scor	e for Perf	ormance	2.37

_				L	sased on Technical H	and 500k 2022, 7 th c	a. apaata 17.1.2025
		Compuls	ory Elements	S		Level:	3
Cor	npetition:	Inclusive Skating Virtu	al World Championships	2024		•	
Ska	ater:	Charlie Stamp	Sex:	Lady			тм
Age	e January 1st:	20	Age category:	Senior			
Clu	b:		Country:	UK		INCLU	
Par	alympic Class:	Physical	Facilitation:	Independent		SKAT	
Sup	Support needed: Off-ice				JIAI		
				IJS Base	Technical	Grade of Execution	Mark awarded
Ele	Elements			For Official Use Only			
Lev	vel 3					-	
1.	4 consecutive forward	outside edges (L + R, al	edges on a semi circles)	0.5	0.167	2.45	0.409
		inside edges (L + R, all e		0.5	0.167	2.6	0.434
3.	metre)	oot three-turn (L + R, edg	, ,	0.5	0.167	2.2	0.367
	Forward inside open M extended)	/lohawk (L + R, edges for	1 metre with free leg	0.5	0.167	1.7	0.284
Tot	tal Technical Eleme	nts		Total judges so	ore for elements	5	1.494
				Factor	WPI	WPI incl age	
Im	pairment Compensa	tion (3 x WPI)		3	5.00%	5.00%	0.150
	ductions				0.0070	0.0070	0.00
	Total Score for Performance						

			L	sased on Technical H	anabook 2022, 7 m c	a. apaata 17.1.2025	
	Compuls	ory Element	S		Level:	3	
Competition:	Inclusive Skating Virtu	al World Championships	2024		•		
Skater:	Jade Partridge	Sex:	Lady			TM	
Age January 1st:	38	Age category:	Senior				
Club:		Country:	UK		INCLU		
Paralympic Class:	Physical	Facilitation:	Independent		SKAT		
Support needed: Other				JIAI			
			IJS Base	Technical	Grade of Execution	Mark awarded	
Elements	Elements			For Official Use Only			
Level 3							
1. 4 consecutive forwar	rd outside edges (L + R, al	l edges on a semi circles)	0.5	0.167	3.9	0.651	
	rd inside edges (L + R, all e		0.5	0.167	3.95	0.660	
3. metre)	foot three-turn (L + R, edg		0.5	0.167	4.2	0.701	
4. Forward inside open extended)	Mohawk (L + R, edges for	r 1 metre with free leg	0.5	0.167	3.9	0.651	
Total Technical Elem	ents		Total judges so	ore for elements	3	2.663	
			Factor	WPI	WPI incl age		
Impairment Compens	sation (3 x WPI)		3	20.00%	20.00%	0.600	
Deductions	···· /					0.00	
		Т	otal Scor	e for Perf	ormance	3.26	

				sased on Technical H	unubook 2022, 7 th c	
	Compulso	ry Elements	S		Level:	3
Competition:	Inclusive Skating Virtual	World Championships	2024		•	
Skater:	Natasha Arbuckle	Sex:	Lady			TM
Age January 1st:	20	Age category:	Senior			
Club:		Country:	UK		INCLU	
Paralympic Class:	Unified	Facilitation:	Independent		SKAT	
Support needed: Off-ice				JIAI		
			IJS Base	Technical	Grade of Execution	Mark awarded
Elements				For Officia	al Use Only	
Level 3						
1. 4 consecutive forward	d outside edges (L + R, all e	dges on a semi circles)	0.5	0.167	3	0.501
	d inside edges (L + R, all ed		0.5	0.167	2.8	0.468
3. metre)	foot three-turn (L + R, edge		0.5	0.167	2.7	0.451
4. Forward inside open extended)	Mohawk (L + R, edges for 1	metre with free leg	0.5	0.167	2.2	0.367
Total Technical Eleme	ents		Total iudges so	ore for elements	5	1.787
			Factor	WPI	WPI incl age	
Impairment Compens	ation (3 x WPI)		3	5.00%	5.00%	0.150
Deductions			-			0.00
		Т	otal Scor	e for Perf	ormance	1.94

				L	ased on rechnical Ha		an apaaca 171112020
		Compulsor	y Elements	S		Level:	3
Co	mpetition:	Inclusive Skating Virtual W	orld Championships 2	2024		•	
Sk	ater:	Mary Ferrie	Sex:	Lady			ТМ
Ag	e January 1st:	52	Age category:	Master			
Clu	ub:		Country:	UK		INCLU	SIVE
Ра	ralympic Class:	Physical	Facilitation:	Independent		SKAT	
Support needed: None				5141			
				IJS Base	Technical	Grade of Execution	Mark awarded
El	ements				For Officia	al Use Only	
Le	vel 3						
1.	4 consecutive forward	outside edges (L + R, all edg	ges on a semi circles)	0.5	0.167	3.3	0.551
2.		inside edges (L + R, all edge		0.5	0.167	3.25	0.543
3.	metre)	oot three-turn (L + R, edges o		0.5	0.167	2.8	0.468
4.	Forward inside open M extended)	ohawk (L + R, edges for 1 m	etre with free leg	0.5	0.167	2.55	0.426
Τo	tal Technical Elemen	ts		Total judges sc	ore for elements	3	1.988
<u> </u>				Factor	WPI	WPI incl age	
Im	pairment Compensat	tion (3 x WPI)		3	7.00%	18.16%	0.545
	ductions	· /					0.00
	Total Score for Performance						

				ased on Technical Ha	2022,7010	a. apaata 17.11.2020
	Compulsory	Element	S		Level:	3
Competition:	Inclusive Skating Virtual Wor	ld Championships	2024		•	
Skater:	Norah Shaibatalhamd	Sex:	Lady			тм
Age January 1st:	26	Age category:	Senior			
Club:		Country:	Saudi Arabia		INCLU	SIVE
Paralympic Class:	Unified	Facilitation:	Independent		SKAT	ING
Support needed:	None			-		
			IJS Base	Technical	Grade of Execution	Mark awarded
Elements	Elements			For Official Use Only		
Level 3						
1. 4 consecutive forward	outside edges (L + R, all edges	s on a semi circles)	0.5	0.167	3.4	0.568
	inside edges (L + R, all edges		0.5	0.167	3.3	0.551
3. metre)	oot three-turn (L + R, edges on		0.5	0.167	2.95	0.493
4. Forward inside open M extended)	/lohawk (L + R, edges for 1 met	re with free leg	0.5	0.167	3.6	0.601
Total Technical Eleme	nts		Total judges so	ore for elements	6	2.213
			Factor	WPI	WPI incl age	
Impairment Compensa	tion (3 x WPI)		3	0.00%	0.00%	0.000
Deductions						0.00
		Т	otal Scor	e for Perf	ormance	2.21

				L	ased on rechnical Ha		a. apada 17.11.2020
		Compulso	ory Elements	S		Level:	3
Co	mpetition:	Inclusive Skating Virtua	I World Championships 2	2024		•	
Sk	ater:	Tim Barnsley	Sex:	Gentleman			тм
Ag	e January 1st:	43	Age category:	Master			
Clu	ub:		Country:	UK		INCLU	SIVE
Ра	ralympic Class:	Unified	Facilitation:	Independent		SKAT	
Su	pport needed:	None				5141	
				IJS Base	Technical	Grade of Execution	Mark awarded
El	Elements				For Officia	al Use Only	
Le	vel 3						
1.	4 consecutive forward	outside edges (L + R, all o	edges on a semi circles)	0.5	0.167	3.5	0.585
2.		inside edges (L + R, all ed		0.5	0.167	3.55	0.593
3.	metre)	oot three-turn (L + R, edge		0.5	0.167	3.1	0.518
4.	Forward inside open M extended)	ohawk (L + R, edges for <sup>2</sup>	1 metre with free leg	0.5	0.167	3.25	0.543
То	tal Technical Elemen	ts		Total judges sc	ore for elements	3	2.239
-				Factor	WPI	WPI incl age	
Im	pairment Compensat	tion (3 x WPI)		3	0.00%	-	0.090
	ductions			Ŭ	0.0070	0.0070	0.00
			Т	otal Score	e for Perf	ormance	2.33

				ased on Technical Ha		
	Compulsory	Element	S		Level:	3
Competition:	Inclusive Skating Virtual Work	d Championships	2024		•	
Skater:	Linzi Barber	Sex:	Lady			тм
Age January 1st:	45	Age category:	Master			
Club:		Country:	UK		INCLU	
Paralympic Class:	Unified	Facilitation:	Independent		SKAT	NG
Support needed:	None					
			IJS Base	Technical	Grade of Execution	Mark awarded
Elements	Elements			For Officia	I Use Only	
Level 3						
1. 4 consecutive forward of	1. 4 consecutive forward outside edges (L + R, all edges on a semi circles)			0.167	3.4	0.568
	nside edges (L + R, all edges o		0.5	0.167	3.25	0.543
3. metre)	ot three-turn (L + R, edges on o		0.5	0.167	3	0.501
4. Forward inside open M extended)	ohawk (L + R, edges for 1 metre	e with free leg	0.5	0.167	3.3	0.551
Total Technical Elemen	ts		Total judges sc	ore for elements	6	2.163
			Factor	WPI	WPI incl age	
Impairment Compensat	ion (3 x WPI)		3	0.00%	5.00%	0.150
Deductions			-			0.00
		Т	otal Score	e for Perf	ormance	2.31

	Compulso			ased on rechnical ha		
	Compuiso	ry Elements	5		Level:	3
Competition:	Inclusive Skating Virtual	World Championships 2	2024		•	
Skater:	Neveah Howland	Sex:	Lady			
Age January 1st:	12	Age category:	Novice			
Club:		Country:	UK		INCLU	SIVE
Paralympic Class:	Intellectual	Facilitation:	Independent		SKAT	ING
Support needed:	Off-ice					
			IJS Base	Technical	Grade of Execution	Mark awarded
Elements	Elements			For Officia	I Use Only	
Level 3			•			
1. 4 consecutive forward	outside edges (L + R, all ec	lges on a semi circles)	0.5	0.167	3.8	0.635
	inside edges (L + R, all edg		0.5	0.167	3.6	0.601
3. metre)	oot three-turn (L + R, edges		0.5	0.167	3.2	0.534
4. Forward inside open M extended)	lohawk (L + R, edges for 1 ı	metre with free leg	0.5	0.167	2.5	0.418
Total Technical Elemer	its		Total judges sc	ore for elements	3	2.188
			Factor	WPI	WPI incl age	
Impairment Compensa	tion (3 x WPI)		3	20.00%	20.00%	0.600
Deductions	· /					0.00
		T	otal Scor	e for Perf	ormance	2.79

					,	
	Compuls	ory Element	S		Level:	4
Competition:	Inclusive Skating Virt	ual World Championships	2024		•	
Skater:	Meg McFarlane	Sex:	Lady			TM
Age January 1st:	20	Age category:	Senior		<u>د</u>	
Club:		Country:	UK		INCLU	
Paralympic Class:	Intellectual	Facilitation:	Independent		SKAT	
Support needed:	Off-ice				JIAI	
			IJS Base	Technical	Grade of Execution	Mark awarded
Elements	Elements			For Official Use Only		
Level 4						
1. 4 Consecutive backw	ard outside edges (Lanc	IR on semi-circles).	0.5	0.167	3.2	0.534
2. 4 Consecutive backw			0.5	0.167	3.3	0.551
Mohawk Step: Forwar 3. step (L and R). See 7	rd crossover, inside Moha Technical handbook for d					
diagram			0.5	0.167	1.1	0.184
4. Waltz three step sequ	uence (L and R). See Teo and diagram	chnical handbook for	0.5	0.167	1.6	0.267
Total Technical Eleme	ents			ore for elements		1.536
			Factor	WPI	WPI incl age	
Impairment Compens	ation (4 x WPI)		4	60.00%	60.00%	2.400
Deductions						0.00
		Т	otal Scor	e for Perf	ormance	3.94

		<u> </u>					
	Compuls	ory Element	S		Level:	4	
Competition:	Inclusive Skating Virtu	al World Championships	2024		•		
Skater:	Clare Hodgson	Sex:	Lady			TM	
Age January 1st:	26	Age category:	Senior		<u>د</u>		
Club:		Country:	UK		INCLU		
Paralympic Class:	Physical	Facilitation:	Independent		SKAT		
Support needed:	Off-ice				JIAI		
			IJS Base	Technical	Grade of Execution	Mark awarded	
Elements	Elements			For Official Use Only			
Level 4							
1. 4 Consecutive backwa	ard outside edges (L and	R on semi-circles).	0.5	0.167	4.5	0.752	
2. 4 Consecutive backwa			0.5	0.167	4.65	0.777	
Mohawk Step: Forwar 3. step (L and R). See T	d crossover, inside Moha echnical handbook for de						
diagram			0.5	0.167	3.85	0.643	
4. Waltz three step sequed detailed description as	ience (L and R). See Tec nd diagram	hnical handbook for	0.5	0.167	3.7	0.618	
Total Technical Eleme	nts		Total judges so	ore for elements	6	2.790	
			Factor	WPI	WPI incl age		
Impairment Compensa	ation (4 x WPI)		4	7.00%	7.00%	0.280	
Deductions						0.00	
		Т	otal Scor	e for Perf	ormance	3.07	

					,		
	Compuls	ory Element	S		Level:	4	
Competition:	Inclusive Skating Virt	ual World Championships	2024		•		
Skater:	Jessica Ihezue	Sex:	Lady			ТМ	
Age January 1st:	23	Age category:	Senior				
Club:		Country:	UK		INCLU		
Paralympic Class:	Unified	Facilitation:	Independent		SKAT		
Support needed:	None				JIAI		
			IJS Base	Technical	Grade of Execution	Mark awarded	
Elements	Elements			For Official Use Only			
Level 4							
1. 4 Consecutive backwa	ard outside edges (Lanc	IR on semi-circles).	0.5	0.167	2.2	0.367	
2. 4 Consecutive backwa			0.5	0.167	2.2	0.367	
		wk, backward crossover					
3. step (L and R). See T diagram			0.5	0.167	3.4	0.568	
4. Waltz three step sequed detailed description a	ence (L and R). See Teo nd diagram	chnical handbook for	0.5	0.167	3.6	0.601	
Total Technical Eleme			Tatalindada	ana fan alamanti		1.903	
Total Technical Eleme	nts		, ,	ore for elements	wPI incl age	1.903	
			Factor	WPI	wr mclage		
Impairment Compensa	ation (4 x WPI)		4	0.00%	0.00%	0.000	
Deductions						0.00	
		Т	otal Scor	e for Perf	ormance	1.90	

	Compuls	ory Element			Level:	4
Competition:	Inclusive Skating Virtua	al World Championships	2024		•	
Skater:	Rhea Sinar Mas	Sex:	Lady			TM
Age January 1st:		Age category:	Pre-Novice			
Club:		Country:	Indonesia		INCLU	
Paralympic Class:	Unified	Facilitation:	Independent		SKAT	
Support needed:	None				JIAI	
			IJS Base	Technical	Grade of Execution	Mark awarded
Elements	Elements			For Official Use Only		
Level 4						
1. 4 Consecutive backwa	ard outside edges (L and	R on semi-circles).	0.5	0.167	3.7	0.618
2. 4 Consecutive backwa			0.5	0.167	1.9	0.317
Mohawk Step: Forwar 3. step (L and R). See T	d crossover, inside Mohav echnical handbook for de					
diagram			0.5	0.167	2.3	0.384
4. Waltz three step sequ	ence (L and R). See Tech nd diagram	nnical handbook for	0.5	0.167	2.8	0.468
Total Technical Eleme	nts		Total judges so	ore for elements		1.787
			Factor	WPI	WPI incl age	
Impairment Compensa	tion (4 x WPI)		4	0.00%	0.00%	
Deductions						0.00
		Т	otal Scor	e for Perf	ormance	1.79

					,	
	Compulsory	Element	S		Level:	4
Competition:	Inclusive Skating Virtual Wor	ld Championships	2024		•	
Skater:	Beatrix Boutique White	Sex:	Lady			тм
Age January 1st:	10	Age category:	Pre-Novice			
Club:		Country:	UK		INCLU	
Paralympic Class:	Intellectual	Facilitation:	Independent		SKAT	
Support needed:	Off-ice				JIAI	
			IJS Base	Technical	Grade of Execution	Mark awarded
Elements	Elements			For Official Use Only		
Level 4						
1. 4 Consecutive backwa	ard outside edges (L and R on s	semi-circles).	0.5	0.167	2.9	0.484
	ard inside edges (L and R on se		0.5	0.167	2.2	0.367
	d crossover, inside Mohawk, ba					
diagram	echnical handbook for detailed		0.5	0.167	2.6	0.434
4. detailed description a	ience (L and R). See Technical i nd diagram	handbook for	0.5	0.167	2.8	0.468
Total Technical Eleme	nts		Total judges so	ore for elements	6	1.753
			Factor	WPI	WPI incl age	
Impairment Compensa	ation (4 x WPI)		4	5.00%	5.00%	0.200
Deductions						0.00
		Т	otal Scor	e for Perf	ormance	1.95

					,		
	Compuls	ory Element	S		Level:	4	
Competition:	Inclusive Skating Virtu	al World Championships	2024		•		
Skater:	Kristine Weeks	Sex:	Lady			TM	
Age January 1st:	31	Age category:	Senior				
Club:		Country:	UK		INCLU	SIVE	
Paralympic Class:	Unified	Facilitation:	Independent		SKAT		
Support needed:	None				JIAI		
			IJS Base	Technical	Grade of Execution	Mark awarded	
Elements	Elements			For Official Use Only			
Level 4							
1. 4 Consecutive backwa	ard outside edges (L and	R on semi-circles).	0.5	0.167	1.2	0.200	
2. 4 Consecutive backwa			0.5	0.167	1.75	0.292	
	rd crossover, inside Moha						
<ol> <li>step (L and R). See 7 diagram</li> </ol>			0.5	0.167	1.3	0.217	
4. Waltz three step sequ	ience (L and R). See Tec nd diagram	hnical handbook for	0.5	0.167	1.55	0.259	
Total Technical Eleme	nto		Total judges of	ore for elements		0.968	
	111.5		Factor	WPI	WPI incl age	0.500	
						0.000	
Impairment Compensa	ation (4 x WPI)		4	0.00%	0.00%		
Deductions						0.00	
		Т	otal Scor	<u>e for Perf</u>	ormance	0.97	

				sased on Technical H	unubook 2022, 7 th c	
	Compuls	ory Element	S		Level:	4
Competition:	Inclusive Skating Virtu	al World Championships	2024		•	
Skater:	Sanja Paic	Sex:	Lady			TM
Age January 1st:	43	Age category:	Master			
Club:		Country:	UK		INCLU	
Paralympic Class:	Unified	Facilitation:	Independent		SKAT	
Support needed:	None				JIAI	
			IJS Base	Technical	Grade of Execution	Mark awarded
Elements			For Official Use Only			
Level 4			•			
1. 4 Consecutive backw	vard outside edges (L and	R on semi-circles).	0.5	0.167	2.5	0.418
	vard inside edges (L and R		0.5	0.167	1.6	0.267
	ard crossover, inside Mohav					
diagram	Technical handbook for de		0.5	0.167	2	0.334
4. Waltz three step seq detailed description a	uence (L and R). See Tecl and diagram	nnical handbook for	0.5	0.167	2	0.334
Total Technical Eleme	ents		Total judges so	ore for elements	S	1.353
			Factor	WPI	WPI incl age	
Impairment Compens	ation (4 x WPI)		4	0.00%	3.00%	0.120
Deductions					•	0.00
		Т	otal Scor	e for Perf	ormance	1.47

		_		sased on rechnical H	,		
	Compuls	ory Element	S		Level:	4	
Competition:	Inclusive Skating Virtu	al World Championships	2024		•		
Skater:	Sophie Carter	Sex:	Lady			ТМ	
Age January 1st:	23	Age category:	Senior		<u>د</u>		
Club:		Country:	UK		INCLU	D	
Paralympic Class:	Unified	Facilitation:	Independent		SKAT		
Support needed:	Off-ice				JIAI		
			IJS Base	Technical	Grade of Execution	Mark awarded	
Elements	Elements			For Official Use Only			
Level 4							
1. 4 Consecutive backw	ard outside edges (L and	l R on semi-circles).	0.5	0.167	4.1	0.685	
2. 4 Consecutive backw			0.5	0.167	3.55	0.593	
Mohawk Step: Forwar 3. step (L and R). See 7	rd crossover, inside Moha Fechnical handbook for d						
diagram			0.5	0.167	4	0.668	
4. Waltz three step sequ	ience (L and R). See Tec and diagram	chnical handbook for	0.5	0.167	3.7	0.618	
, ,	0						
Total Technical Eleme	nts		Total judges so	ore for elements	3	2.564	
			Factor	WPI	WPI incl age		
Impairment Compens	ation (4 x WPI)		4	0.00%	0.00%	0.000	
Deductions						0.00	
		Т	otal Scor	e for Perf	ormance	2.56	

	Compulsor				and book 2022, 7th e				
	Level:	5							
Competition:	Inclusive Skating Virtual V	2024		•					
Skater:	Emily Poulton-Smyth	Lady		<u>ר</u>	тм				
Age January 1st:	19	Senior							
Club:		UK		INCLU					
Paralympic Class:	Unified	Independent		SKAT					
Support needed:	Off-ice				JIAI				
			IJS Base	Technical	Grade of Execution	Mark awarded			
Elements				For Officia	al Use Only				
Level 5									
1. detailed description an		0.5	0.167	4.7	0.785				
	hree turn Step. See Technic	0.5	0.407	4.0	0.000				
detailed description and Right back outside three	ee inside mohawk repeat on	0.5	0.167	4.8	0.802				
	description and diagram	0.5	0.167	4.3	0.718				
	e inside mohawk repeat on c								
4. handbook for detailed	description and diagram	0.5	0.167	4.1	0.685				
Total Technical Elemer	its	Total judges so	2.990						
			Factor	WPI	WPI incl age				
Impairment Compensa	tion (4,5 x WPI)	4.5	5.00%	5.00%	0.225				
Deductions			•		0.00				
Total Score for Performance									

Compulsory Figures Level:									7						
Cor	npetition:	Virtual World Inclusive Skatir													
Skater: Sophie Ravenscroft Sex:		Lady		Paralympi		Physical					B				
Age January 1st: 16 Age category:		Junior		Facilitation		Indepen	ndent			SKAT					
Club: Country: I		UK		Support needed:		Off-ice				JAAN					
				Chose 3 figures			Technical value				Symmetry and	Cleanness of edge and	Ease of movement	Mark	
				to be performed	IJS Base	Technical	chosen	Circle		Tracing	Geometry	tums	and Posture	awarded	
Elements Permitted			Enter Y					For	Official L	lse Only	1				
Lev	vel 7, choose 3			Skater to fill in											
1. 2.		Eight, repeat 3 times on each ight, repeat 3 times on each		Y Y	3	1	1	4.5	4.7	4.3	4.2	4.7	4	26.400 25.600	
2. 3.	Back Outside Eig		1001	ř Y	4.5	1.5	1.5		4.7	-	4	2.25	3.7	25.600	
4.	Back Inside Eigh				4.5	1.5	0		2.5	2	1.3	2.23	5.7	0.000	
5.		of Edge, (Right Foot or Left)			4.5	1.5	0							0.000	
6.		e of Edge(Right Foot or Left)			6	2	0							0.000	
7.		ot Eight (Right Foot or Left)			6	2	0							0.000	
8.	Backward One F	oot Eight (Right Foot or Left)			7.5	2.5	0							0.000	
9.		Three to Back Inside Three (			6	2	0							0.000	
10.		hree to Back Outside Three (			6	2	0							0.000	
11.		Change of Edge and FI Thre and BI Three (Right Foot or			9	3	0	1						0.000	
	Forward Inside C	hange of Edge and FO Three	e to Back Inside		9	3	0	1						0.000	
12.	Change of Edge	and BO Three (Right Foot or	Left)		9	3	0							0.000	
13.		e Change of Edge and BI Th			10.5	2.5	~							0.000	
-	Backward Inside	of Edge and FI Three (Right Change of Edge and BO Thr	root or Lett) ree to Forward Inside		10.5	3.5	0							0.000	
14.		and FO Three (Right Foot or			10.5	3.5	0							0.000	
15.	Forward Outside		*		10.5	3.5	0							0.000	
16.	Forward Inside D	ouble threes			10.5	3.5	0							0.000	
17.	Backward Outsid				12	4	0							0.000	
18.	Backward Inside				12	4	0							0.000	
19.		utside Change of Edge and F of Edge and FO Double Three			12	4	0							0.000	
	Left Forward Out	iside Change of Edge and FI	Double Three to		12	4	0							0.000	
20.	Right Inside Cha	nge of Edge and FO Double	Three		12	4	0							0.000	
21.		Outside Change of Edge and of Edge and BO Double Three			15	5	0							0.000	
		utside Change of Edge and E			15	5	0							0.000	
22.	Right BI Change	of Edge and BO DoubleThre	e		15	5	0							0.000	
23.		Paragraph Threes (Right Foo			18	6	0							0.000	
24.		le Paragraph Threes (Right F			21	7	0							0.000	
25.	Forward Outside	Paragraph Double Threes (R	light Foot or Left)		24	8	0							0.000	
26.	Backward Outsid	e Paragraph Double Threes	(Right Foot or Left)		27	9	0							0.000	
27.		Brackets (Right Foot or Left)			12	4	0		1	1				0.000	
28.		rackets (Right Foot or Left)			12	4	0							0.000	
29.		Change Brackets (Right Foot	t or Left)		18	6	0							0.000	
30.	Forward Inside C	hange Brackets (Right Foot c	or Left)		18	6	0							0.000	
31.		Paragraph Brackets (Right Fo			24	8	0							0.000	
32.		le Paragraph Brackets (Right			27	9	0							0.000	
33.		e and Inside and Right and L			18	6	0					L		0.000	
34.		and Inside and Right and Le			21	7	0							0.000	
35.		Outside and Inside and Right			12	4	0							0.000	
36. 37.		Outside and Inside and Righ Loops Outside and Right an			15 18	5	0							0.000	
38.		te Loops Outside and Right an			21	6	0							0.000	
39.	Forward Paragra				24	8	0							0.000	
40.	Backward Paragi				27	9	0							0.000	
41.	Threes to a Cent				12	4	0		1					0.000	
42.	Waltz Eight				9	3	0							0.000	
				S	um choser	n technical:	3.5								
Tot	al Technical Ele						Total judges score for element					74.725			
	-			Factor	WPI	WPI incl ag	ge								
Imp	airment Compe	ensation (18 x WPI)		18	17.00%		17.00%							3.060	
	ductions							_						0.00	
										<b>Fotal</b>	Score f	or Perfo	rmance	77.79	

Compulsory Figures														
Cor	npetition:	Virtual World Inclusive Skatin												
	ter:	Cameron Sargent	Sex:	Gentleman		Paralympi	c Class:	Intellect	ual					
Age January 1st: 22 Age category:		Senior		Facilitation		Indeper				INCLUS	SIVE			
		UK		Support ne		Off-ice				SKAL	ING			
	•			Chose 3 figures to be performed	IJS Base	Technical	Technical value chosen	Circle	Centre	Tracing	Symmetry and Geometry	Cleanness of edge and turns	Ease of movement and Posture	Mark awarded
Elements Permitted			Enter Y							icial Use Onl	v			
Level 7, choose 3				Skater to fill in										
1.	Forward Outside	Eight, repeat 3 times on each	h foot	Y	3	1	1	5.3	5.7	5.6	5.6	5.35	6	33.550
2.	Forward Inside E	Eight, repeat 3 times on each f	foot	Y	3	1	1	5.2	5.7	5.4	5.6	5.4	5.9	33.200
3.	Back Outside Ei	ght		Y	4.5	1.5	1.5	4.7	5.4	4.5	4.5	4.9	5.75	44.625
4.	Back Inside Eigh				4.5	1.5	0							0.000
5.		e of Edge, (Right Foot or Left)			4.5	1.5	0							0.000
6.		ge of Edge(Right Foot or Left)			6		0							0.000
7.		ot Eight (Right Foot or Left)			6		0							0.000
8.		Foot Eight (Right Foot or Left)			7.5	2.5	0							0.000
9.		Three to Back Inside Three (F			6		0	_						0.000
10.		Three to Back Outside Three (F			6	2	0							0.000
11.		e Change of Edge and FI Three e and BI Three (Right Foot or L			9	3	0	1	1					0.000
	Forward Inside C	Change of Edge and FO Three	e to Back Inside		9	3	0							0.000
12.	Change of Edge	e and BO Three (Right Foot or de Change of Edge and BI Thr	Left)		9	3	0							0.000
13.	Backward Outsic	de Change of Edge and BI Th	ree to Forward											
13.	Outside Change	of Edge and FI Three (Right F Change of Edge and BO Thr	Foot or Left)		10.5	3.5	0		L					0.000
14.		and FO Three (Right Foot or			10.5	3.5	0							0.000
15.	Forward Outside		Lent)		10.5	3.5	0							0.000
15.	Forward Inside				10.5	3.5	0							0.000
16.	Backward Outsid				10.5	3.5	0							0.000
17.	Backward Inside				12	4	0							0.000
	Right Forward O	utside Change of Edge and Fl	Double Three to		12	4	0							0.000
19.					12	4	0							0.000
20.	Left Forward Ou	of Edge and FO Double Three tside Change of Edge and FIT	Double Three to											
20.	Right Inside Cha	ange of Edge and FO DoubleT	Three		12	4	0							0.000
21.		Outside Change of Edge and of Edge and BO Double Three			15	5	0							0.000
		Dutside Change of Edge and B			10	5	0							0.000
22.	22. Right BI Change of Edge and BO DoubleThree				15	5	0							0.000
23.	Forward Outside	Paragraph Threes (Right Foo	ot or Left)		18	6	0							0.000
24.	Backward Outsid	de Paragraph Threes (Right Fo	pot or Left)		21	7	0							0.000
25.	Forward Outside	Paragraph Double Threes (Ri	ight Foot or Left)		24	8	0							0.000
26.														
		de Paragraph Double Threes (	Right Foot or Left)		27	9	0							0.000
27.		Brackets (Right Foot or Left)			12	4	0							0.000
28.		Brackets (Right Foot or Left)	( , , , , , , , , , , , , , , , , , , ,		12	4	0							0.000
29.		Change Brackets (Right Foot Change Brackets (Right Foot o			18 18	6	0		I	-				0.000
30.														
31. 32.		Paragraph Brackets (Right Fo de Paragraph Brackets (Right F			24 27	8	0		<u> </u>					0.000
32.		de Paragraph Brackets (Right H le and Inside and Right and Le			27		0							0.000
33. 34.		e and Inside and Right and Le			18	6	0							0.000
34.		and inside and Right and Let Outside and Inside and Right a			21	4	0							0.000
35.		s Outside and Inside and Right a			12	4	0							0.000
30.		e Loops Outside and Right and			13	6	0							0.000
38.		ge Loops Outside and Right and			21	7	0		-					0.000
39.	Forward Paragra		ING LOIL		24	8	0		1					0.000
40.	Backward Parag				27	9								0.000
41.	Threes to a Cen				12	4	0		1					0.000
42.	Waltz Eight				9		0							0.000
				S	um choser		3.5							0.000
Tot	al Technical Elements Total judges score for elements								e for elements	111.375				
				Factor	WPI	WPI incl ag	ge							
Im	airment Com-	ensation (18 v M/DI)		18	39.40%		39.40%						Г	7.092
	ductions	ensation (18 x WPI)		18	39.40%		39.40%	1						0.00
200									-	T-4-	0	an Danf-		
Total Score for Performance 11										118.47				