

South Canterbury Working Equitation Club

Liberty and Inhand Flatwork test 2B

	Arena 40x20m				
Horting Equitation	percentage %	pla	ace		
Event	3	Date			
Rider Name		Horse			
Judges Name					

		MOVEMENT	Directive	Judges	co-	total	comments
				Mark	eff		
	Α	Enter at medium walk					
1	D	Halt and salute	straightness				
	D	trot	and transitions		1		
	V	ainala laft 10m	laka dhara				
2	X	circle left 10m	rhythm,		_		
	Х	circle right 10m	shape& bend		2		
3	x	walk	transition,				
٦	C		turn		1		
		turn left	turri				
4	H-E	shoulder in left	accuracy &				
Γ		Shoulder in left	control		2		
	between						
5	E-K	Hind Quarter turn, 180°	accuracy &				
		proceed to trot	control		1		
6	M-X-K	Trot	transition				
					2		
7	Α	Halt, rein back 3-5 steps	straightness		_		
			and diagonals		1		
8	K-E		accuracy &				
l°		shoulders in right	control		2		
_	between		Control				
9	E-H	Hind Quarter turn, 180°	accuracy &				
ľ		proceed to trot	control		2		
		proceed to trot			_		
10	F-X-M	Trot	transition				
					2		
	С	walk	transition &				
11	H-X-F	Freewalk	freedom &				
			activity		2		
	А	turn down centreline,	transition,				
12	D	Trot	turn,				
	G	Halt, Salute	straightness		1		
		•		•			

leave arena with horse at walk at A

judges mark total

Collective marks		Judge Marks	Co- Eff	Total	Comments
Paces		IVIGIKS		Total	
freedom and regularity			1		
<i>Impulsion</i> : desire to move					
forward.	-				
Elasticity of steps.					
Suppleness of back.					
Engagement of hind			2		
quarters.					
Partnership: Willingness,					
harmony.			_		
Confidence, Ease of			2		
movements					
Handler:					
Position, correct use and effectiveness of aids			1		
Empathy:					
consideration for horse			2		
	judges mark				
	total				
total judges mark out of pos	sible 190				
	total collective marks out of possible 80				
total marks out of possible 2	70				
minus deductions for course	errors				
			<u> </u>		l
less 2 marks for one course	error, less 4 mar	ks for 2n	d erro	r, DQ fo	or 3rd error
	total points]			
	percentage %	1			
	place				
Judge Signature					