

PARA DRESSAGE CHALLENGE I

GRADE IV

20x40 Arena

PARA BEGINNER TEST

Event :	:		Dat	e :				_Judge :	Position □
Compe	etitor No :_	Name :					NF	: Horse :	
Time 5	5′00′′ (for i	nformation only)							Minimum age of horse: 6 years
No	Letter	Movement	Marks	Mark	Correction	Coefficient	Final Mark	Directive Ideas	Remarks
1.	A X X XC C	Enter in medium walk. Halt. Immobility. Salute. Proceed in medium walk. Medium walk. Track left.	10					Regularity and quality of walk, halt, and transitions. Immobility. Straightness. Contact and poll. Balance and bend in the turn.	
2.	CH H HEKA	Medium walk. Transition to working trot. Working trot around the arena	10					Regularity and quality of walk and trot. Smooth and fluent transition. Activity. Elasticity. Engagement. Balance. Contact.	
3.	AXA	Circle left (20m Ø) On the circle between X and A transition to working canter left.	10					Regularity and quality of trot and canter. Elasticity. Engagement. Uphill tendency. Contact. Balance, bend and correct shape and size of circle. Smooth and fluent transition.	
4.	AFBM MC	Working canter around the arena. Between M and C transition to working trot.	10					Regularity and quality of canter and trot. Elasticity. Engagement. Uphill tendency. Straightness. Balance. Contact. Prompt and fluent transition.	
5.	CHEKA	Working trot around the arena.	10					Regularity and quality of trot. Elasticity. Engagement. Straightness. Balance and bend in the corners. Contact.	
6.	A AFB B	Transition to medium walk. Medium walk. Turn left	10					Smooth and fluent transition. Regularity and quality of walk, suppleness of back, activity, overtrack, freedom of shoulder, stretching to the bit. Balance and bend in the turn.	
7.	BX X	Medium walk. Halt. Immobility 6 seconds. Proceed in medium walk. Medium walk.	10					Transitions into and out of halt, quality of halt, immobility, correct time. Regularity and quality of walk.	
8.	E EH HC	Track right. Medium walk. Between H and C transition to working trot.	10					Balance and bend in the turn. Regularity and quality of walk and trot. Smooth and fluent transition.	

CHALLENGE I Para Beginner Test



Comp	petitor No	:Name :				NF	: Horse :	
9.	CMBFA	Working trot around the arena.	10				Regularity and quality of trot. Elasticity. Engagement. Straightness. Balance and bend in the corners. Contact.	
10.	AXA	Circle right (20m ø) On the circle between X and A transition to working canter right.	10				Regularity and quality of trot and canter. Elasticity. Engagement. Uphill tendency. Contact. Balance, bend and correct shape and size of circle. Smooth and fluent transition.	
11.	AKEH HC	Working canter around the arena. Between H and C transition to working trot.	10				Regularity and quality of canter and trot. Elasticity. Engagement. Uphill tendency. Straightness. Balance. Contact. Smooth and fluent transition.	
12.	MXK KA	Change the rein showing some lengthened trot strides. Working trot.	10				Regularity and quality of trot, fluency in lengthening and shortening of strides and frame, Straightness on the diagonal.	
13.	A AX X XG	Down the centre line. Working trot. Transition to medium walk. Medium walk.	10				Balance and bend in the turn, straightness, smooth and fluent transition. Regularity and quality of trot and walk.	
14.	G	Halt. Immobility. Salute.	10				Smooth transition into halt. Immobility. Straightness. Contact and poll.	
		Leave arena at A in walk on a long rein						
		TOTAL	140					
Collec	ctive Mar	k		<u> </u>				
•	neral Impr Harmoniou Athlete/Ho Equestrian Athlete – c influence c Accuracy	10		2		General remarks:		
TOTA	NL		160		-			
To be	e deducte	d/penalty points						
Riding in a lower Grade – 10% deducted from final percentage score (Art. 8429.3.11)								
Errors of course (Art. 8421) are penalised: 1st error = 0.5 percentage points 2nd error = 1.0 percentage points 3rd error = elimination								
Other Penalties – Technical Faults: 0.5% (percentage points) to be deducted per fault								
Use of incorrect Compensating Aids – 10% deducted from final percentage score (Art. 8421.4.3)								
TOTAL							TOTAL SCORE i	n %: