TEAM COMPETITION TEST Children



	Event: Judge: Position									
Competitor No : Name :							NF: Horse:			
Time 3'55' (for information only) Minimum age of horse: 6 years										
		Test	Marks	Mark	Correction	Coefficient	Final mark	Directive ideas	Remarks	
1.	A X XC	Enter in working trot Halt - immobility - salute Proceed in working trot Working trot	10					Quality of trot, halt, and transitions. Straightness. Contact and poll.		
2.	C MV V	Track to the right Medium trot Working trot	10					Regularity, balance, engagement, groundcover. Lengthening of frame. Straightness.		
3.	VK	Transitions at M and V Working trot	10					Fluency and balance of both transitions. Regularity of trot.		
4.	KD DE ES	Half volte (10m Ø) Leg-yielding Working trot	10			2		Regularity, balance, energy. Correct bend in ½ volte. Correct flexion, positioning and control in leg-yielding.		
5.	SR RBPF	Half circle (20 m \emptyset), give and retake the reins for 3- 4 steps Working trot	10					Regularity, balance, energy. Maintenance of self- arriage. Accuracy of the pircle line.		
6.	FD DB BR	Half volte (10m Ø) Leg-yielding Working trot	10			2		Regularity, balance, energy. Correct bend in ½ volte. Correct flexion, positioning and control in leg-yielding.		
7.	R RS	Medium walk Half circle (20 m Ø)	10			2		Regularity, suppleness of back, activity, groundcover, freedom in shoulders. Accuracy of the circle line.		
8.	S(E) Between S & E	[Medium walk] Turn on the haunches Proceed in medium walk	10					Regularity, activity, fluency, size, flexion, and bend of turn. Forward tendency, maintenance of fourbeat.		
9.	S(E)SH	Medium walk	10			2		Regularity, suppleness of back, activity, groundcover, freedom in shoulders. Straightness.		
10.	H HCM	Proceed in working canter Working canter	10					Fluency and balance of transition. Quality of canter.		
11.	MRBPF F	Medium canter Collected canter	10					Lengthening of strides and frame. Balance, uphill tendency, straightness.		
12.	FAK	Transitions at M and F Collected canter	10					Fluency and balance of both transitions. Quality of canter.		
13.	KXH HCMR	One loop of 10 m Collected canter	10					Quality of (counter) canter. Balance, self-carriage, fluency. Design of the loop.		