

To be ridden in an ordinary snaffle
or simple double bridle
Arena 60m x 20m



Allora Show Society Inc.

MEDIUM C

Valid from 1 January 2008

NOTE: All trot must be executed sitting unless otherwise stated.

10 Excellent	4 Insufficient
9 Very Good	3 Fairly Bad
8 Good	2 Bad
7 Fairly Good	1 Very Bad
6 Satisfactory	0 Not Executed
5 Sufficient	

HORSE: RIDER:

TEST	Max. Marks	Judge's Marks	Coefficient	TOTAL	REMARKS
1. A X C Enter collected canter Halt ,immobility ,salute Proceed collected canter Track left	10				
2. H K K Medium canter Collected canter	10				
3. FXH X Change rein collected canter Flying change of leg	10		2		
4. R Circle right 10m diameter	10				
5. R L L A Half pass right Straight ahead Track right	10				
6. K H H Medium canter Collected canter	10				
7. M X K X Change rein collected canter Flying change of leg	10		2		
8. P Circle left 10m diameter	10				
9. P I I C Half pass left Straight ahead Track left	10				
10. H S F F Collected trot Medium trot Collected trot	10				
11. A K X M M Collected walk Change rein extended walk Collected walk	10		2		
12. C H X X Collected trot Half pass left Straight ahead	10				
13. L A Circle left 8m diameter Track left	10				
14. K X X Half pass right Straight ahead	10				
15. I C Circle right 8m diameter Track right	10				
16. R K K Medium trot Collected trot	10				
17. A X Turn down centre line Halt, immobility. Salute	10				

LEAVE ARENA IN WALK ON A LONG REIN AT A

MEDIUM C cont.

COLLECTIVE MARKS

Paces (freedom and regularity)				10	2		
Impulsion (desire to move forward, elasticity of the steps, relaxation of the back)				10	2		
Submission (attention & confidence, harmony, lightness and ease of movements, acceptance of bridle)				10	2		
Rider's position and seat, correctness and effect of the aids				10	2		
TOTAL MARKS				280	<input type="checkbox"/>	Position: _____ Date: _____	
Course Errors (Cumulative)	1 st -2	2 nd -4 (-6)	3 rd Elimination	Minus Total Faults		Judge's Name (Print): _____	
FINAL MARK						Judge's Signature: _____	
PERCENTAGE							