

TSAI Training Dressage Tests 2014

Level 1 - Walk &
Trot

Performance to be finished within 5 minutes
To be ridden in the 20 x 60m arena
All trot work is optional sitting or rising.

Walk & Trot Freestyle to Music

Bridle No: _____ Horse: _____ Rider: _____

Compulsory Movements		Directive Ideas	Max Marks	Judges Mark	CO-EFF	Total	Remarks
1.	Working walk	Freedom, regularity, correctness of the footfalls.	3		x2		
2.	Free walk minimum 20 consecutive metres	Reach and ground cover of free walk allowing freedom to stretch the neck forward and downward.	3		x2		
3.	Working trot	Freedom, regularity, correctness of the footfalls.	3		x2		
4.	Working trot 20 metre circle/s left	Quality of trot, balance going into circle. Shape and size of circle.	3				
5.	Working trot 20 metre circle/s right	Quality of trot, balance going into circle. Shape and size of circle.	3				
Total for Technical Execution			24				
Optional Movements: The time commences when the horse moves off from the halt on the centreline. Riders are reminded that movements in other paces that are executed intentionally may incur elimination.							

Artistic Presentation							
(Half points may be awarded in this section)							
Rhythm, energy and activity			3		x2		
Partnership – the relationship between horse and rider, working together in harmony and with ease of movements and clear communication.			3		x2		
Choreography. Use of arena. Inventiveness			3		x2		
Choice of music and interpretation of the music			3		x2		
Total for Artistic Presentation			24				
Time Penalty - Outside the time limit incurs deduction of 2 points from the Artistic Presentation section							
Total for Artistic Presentation			24				
Total for Technical Execution			24				
FINAL SCORE			48		/48	x100	

If two competitors have the same final score, the one with the highest mark for Artistic Presentation will be the leader. Entrance music must be no longer than 20 seconds. Entrance and exit halts are compulsory as these are the music cues for the start and finish of the freestyle test.