Linear Profiling in Education and Training

Potential and Challenges





Current World Championship Scoring



TRAITS (11)	Conformation		
	Judge's score	Own Score	Difference
Gender & breed type			
Head			
Neck			
Shoulder & Saddle Position			
Body			
Forelegs			
Hindlegs			
Correctness of gaits – front & rear views			
Walk - side view			
Trot - side view			·
Overall impression and development			
Total Difference	Horse 1		

TRAITS (7)	Athleticism				
	Judge's Score	Own Score	Difference		
Trot					
Canter					
Technique – front legs					
Technique – hind legs					
Suppleness/ Elasticity					
Ability / Scope					
Attitude					
Total Difference	Horse 1				

Why plan to move to linear profiling in WC?

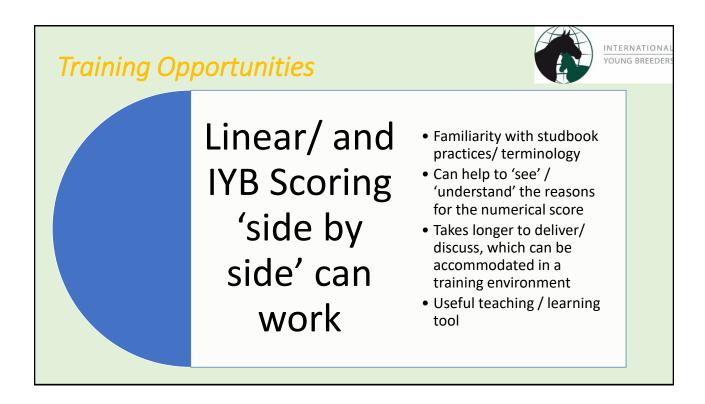
Many studbooks now using linear profiling in assessing breeding stock at studbook inspections

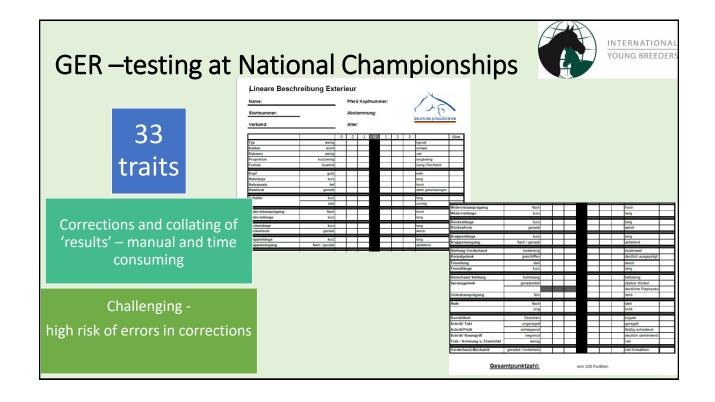
Understand the terminology

Communicate with / influence other breeders

Benefit own breeding programmes

Stepping stone to judging/inspecting





Tasks to accomplish

Consolidate Traits

- Manageable number
- Most influential traits

Agree Trait Descriptions

- Significant differences in
 - number of traits
 - Language used to describe traits

Remain Inclusive

- Not all IYB members using linear profiling in studbook
- Not leave anyone behind

Linear Profiling at W.C. Key Challenges Key Requirements Number of competitors – 139 and growing Number of scorers – very small team Retain the 'challenge' / number of horses assessed (4 Conformation/ 5 Athleticism) Minimise opportunity for 'cheating' – mobile phone apps discussed and dismissed Lack of IT infrastructure/ funding to invest

We are open to suggestions.....



