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| | DATE | | | BRIDLE NO. | | _ | | Approximate Time: | |
|--|---|---|---|--|-------------|------------|------------|-------------------|-------|
| | HORSE RIDER | | | | _ | | Arena Size | 20 m x 40 m | |
| RIDER JUDGE NAME POSITION | | | | _ | Placing | | | | |
| | | | | | Marks | 1 | | | |
| | Test movement Directiv | | | tives | Coefficient | Judge Mark | Total | Rer | narks |
| 1 | A X | Enter in working trot & Halt- immobility-salute | Quality of trat. Straig | htmoss of contor line | 10 | | | | |
| | с | Turn right | Quality of trot. Straig Quality of transition Quality of halt. Bala | n into & out of halt . | 1 | | | | |
| 2 | МХК | Show some medium trot strides | quality of half bala | | | | | | |
| | KA | Working trot | Quality of transition i trot. Balance. Straight | nto & out of medium ness. Clear difference | 10 | - | | | |
| | | | between working & medium trot. Qual trot | | 1 | | | | |
| 3 | AC | Serpentine 3 loops, showing walk trot | | | | | | | |
| | | transitions (3-5 steps) when crossing | Quality of trot. Rhythm Correct changing of ber | n. Suppleness. Balance. nd. Symmetry, shape & | 10 | - | | | |
| 4 | | center line, finnishing left at C First walk trot transition | size of ser | rpentine. | 1 10 | | | | |
| | | | Quality of transition | into & out of walk. | 10 | 1 | | | |
| | | | Quality of transition into & out of walk. Quality of walk. Correct number of steps shown. Balance. Straightness | | 1 | | | | |
| 5 | | Second walk trot transition | | | 10 | - | | | |
| | | | Quality of transition into & out of walk. Quality of walk. Correct number of steps shown. Balance. Straightness | | 1 | | | | |
| 6 | н | Circle left 10m in working trot | snown. Balanc | e. straightness | 1 | | | | |
| | HE | Working trot | Quality of trot. Size & shape of circle. Bend & balance | | 10 | 4 | | | |
| 7 | E | Turn left | Quality of trot. Balance & bend on turns. | | 10 | | | | |
| 8 | B | Turn Right | Straig | htness | 1 | | | | |
| 8 | F | Circle right 10m in working trot Working trot | Quality of trot. Size & shape of circle. Bend & balance | | 10 | 1 | | | |
| 9 | A | Working trot Halt. Rein back 4-5 steps & | | ance | 1 | | | | |
| | | proceed in medium walk | Quality of halt transitio | n. Quality of rein back- | 10 | 4 | | | |
| | AK | Medium walk | diaginol pairs. Balance | & straightness. Quality nsition. Quality of walk | 1 | | | | |
| 10 | КВ | Free walk on a long rein | | · · · · | | | | | |
| | | | Quality of free walk Maintaining rhythm ar | | 10 | - | | | |
| | | | Transition from & Straig | | 2 | | | | |
| 11 | BM | Medium walk | | | 10 | - | | | |
| 12 | мс | Working trot | Quality of walk. Straightness | | 1 10 | | | | |
| 12 | inic | Working for | Quality of transiton. Quality of trot. Balance & bend in corner | | 10 | | | | |
| 13 | с | Working canter left | | | | | | | |
| | CHE | Working canter | Quality of canter transi Balance & bend in o | ition. Quality of canter. | 10 | - | | | |
| 14 | E | Circle left 15m in working canter | balance & bend in t | comer. straightness | 10 | | | | |
| | | | Size & shape of circl | e. Quality of canter. | | | | | |
| 15 | EKAF FE | Working canter Change rein in working canter | Balance & bend. Straightness | | 1 | | | | |
| 15 | E | Working trot | | | 10 | | | | |
| | | | Quality of canter. Straightness. Balance. Quality of transition. | | 1 | | | | |
| 16 | EHC | Working trot | Quality of trot Bala | nce & bend in corner | 10 | - | | | |
| 17 | с | Working canter right | | | - | | | | |
| | СМВ | Working canter right | | ition. Quality of canter. | 10 | - | | | |
| 18 | в | Circle right 15m in working canter | Balance & bend in o | corner. Straightness | 1 | | | | |
| 10 | BF | Working canter | Size & shape of circl | e. Quality of canter | 10 | | | | |
| | | | Size & shape of circle. Quality of canter. Balance & bend. Straightness | | 1 | | | | |
| 19 | FA | Working trot | Quality of transition. Quality of trot | | 10 | - | | | |
| 20 | | | | | _ | | | | |
| | x | Halt- immobility - salute | Straightness on center line. Quality of trot. Quality of transition. Quality & straightness of halt. Immobility | | | - | | | |
| | | | j halt. Im | mobility | 1 | Score | | of possible | 210 |
| Pidan | sition and and | Collectives | | Possible 80 | | | | Comments | |
| Balanced, | sition and seat: , centred and elast osition of upper bo | | | | | | | | |
| | Correct position of upper body, arms, elbows, hands, legs and heels. | | | | | | | | |
| Effecti | ore of ald- | | | 2 | | | | | |
| Influence | Effectiveness of aids: Influence of the aids on presentation according to 'Scale of Training'. Influence of aids on correct presentation of movements/ paces. | | | | | | | | |
| Sensitive | Influence of aids on correct presentation of movements/ paces. Sensitive use of aids. Independence of rider's seat. 10 | | | | | | | | |
| | | | | 2 | | | | | |
| Precision Preparation of movements: Accuracy of execution of figures. | | | | | | | | | |
| Execution of movements at markers prescribed. Maintenance of correct tempo. | | | | | | | | | |
| | 10 2 | | | | | | | | |
| General impression: Harmony of presentation. | | | | | | | | | |
| Correctne | Correctness of paces. Ability to present the horse favourably. | | | | | | | | |
| | | | | 10 2 | | | | | |
| | n. 1st Error. (0.5%) | | | | | | | | |
| | n. 2nd Error. (1.0%) | | | | | - | | | |
| 3rd Error Elimination Possible Total 290 Total | | | | | | 1 | | | |
| Percentage | | | | | | 4 | | | |
| Percentage After Deductions | | | | | | Signature | | | |