## CHILDREN PRELIMINARY B

Event:
Date :
Judge :
Position
Competitor No : $\qquad$ Name : $\qquad$ NF: $\qquad$ Horse : $\qquad$

Time 3'50' (for information only)
Minimum age of horse : 6 years

|  |  | Test | $\begin{aligned} & \frac{\infty}{\Sigma} \\ & \sum_{\sum}^{\pi / 2} \end{aligned}$ | $\begin{aligned} & \text { Y 드N } \\ & \stackrel{y}{n} \end{aligned}$ | ¢ |  |  | Directive ideas | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. | $\begin{aligned} & \mathrm{A} \\ & \mathrm{X} \end{aligned}$ | Enter in working trot Halt - immobility - salute | 10 |  |  |  |  | Correctness of trot and transition. Precision of centre line and halt. Preparation of halt. Immobility, straightness. Contact and poll. |  |
| 2. | $\begin{gathered} \mathrm{X} \\ \mathrm{XC} \end{gathered}$ | Proceed in working trot Working trot | 10 |  |  |  |  | Promptness of depart, quality of trot. Straightness. Contact and poll. |  |
| 3. | $\begin{gathered} \hline \mathrm{C} \\ \mathrm{HS} \\ \text { SI } \\ \text { IR } \\ \text { RBP } \end{gathered}$ | Track to the left Working trot Half volte left ( $10 \mathrm{~m} \emptyset$ ) Half volte right ( $10 \mathrm{~m} \varnothing$ ) Working trot | 10 |  |  | 2 |  | Regularity, balance, energy, bend. Fluency of the change of bend and direction. <br> Straightness on centre line. Precision and symmetrical design of $1 / 2$ voltes. |  |
| 4. | $\begin{gathered} \hline \text { PL } \\ \text { LV } \\ \text { VKAF } \end{gathered}$ | Half volte right ( $10 \mathrm{~m} \varnothing$ ) Half volte left ( $10 \mathrm{~m} \emptyset$ ) Working trot | 10 |  |  | 2 |  | Regularity, balance, energy, bend. Fluency of the change of bend and direction. <br> Straightness on centre line. Precision and symmetrical design of $1 / 2$ voltes. |  |
| 5. | $\begin{gathered} \mathrm{FH} \\ \mathrm{H} \end{gathered}$ | Lengthening of steps Working trot | 10 |  |  |  |  | Regularity, balance, engagement, groundcover. Lengthening of frame. Straightness. |  |
| 6. | HC | Transitions at F and H Working trot | 10 |  |  |  |  | Fluency and balance of both transitions. |  |
| 7. | C CMSE | Medium walk Medium walk | 10 |  |  |  |  | Regularity, suppleness of walk, activity, moderate groundcover, slight lengthening of frame. Precision of transition, correct contact. |  |
| 8. | $\begin{gathered} \mathrm{E} \\ \mathrm{EVK} \end{gathered}$ | Proceed in working trot Working trot | 10 |  |  |  |  | Straightness. Fluency and balance of transition. Quality of trot. |  |
| 9. | $\begin{gathered} \mathrm{K} \\ \mathrm{KAF} \end{gathered}$ | Proceed in working canter Working canter | 10 |  |  |  |  | Fluency and balance of transition. Quality of canter. |  |
| 10. | FP <br> PV <br> VK | Collected canter <br> Half circle ( $20 \mathrm{~m} \emptyset$ ) Between P \& V give and retake the reins for 3 canter strides Collected canter | 10 |  |  | 2 |  | Quality of canter. Clear break of contact, loop of rein visible. Maintenance of balance, self- carriage. Bend. Size and shape of circle. Transition to collection |  |
| 11. | KD | Half volte ( $10 \mathrm{~m} \varnothing$ ) returning to the track at E | 10 |  |  |  |  | Quality of canter, balance, selfcarriage. Bend. Size and shape of $1 / 2$ volte. |  |
| 12. | EHC | Counter canter | 10 |  |  | 2 |  | Quality of counter canter. Maintenance of balance, selfcarriage. Straightness. |  |
| 13. | CM | Medium walk | 10 |  |  |  |  | Regularity, suppleness of back, activity, groundcover, freedom in shoulders. <br> Straightness. <br> Transition into medium walk |  |

## CHILDREN PRELIMINARY B

Competitor No : $\qquad$ Name: $\qquad$ NF: $\qquad$ Horse : $\qquad$

|  |  | Test | $\begin{aligned} & \frac{N}{\Sigma} \\ & \sum_{2}^{\stackrel{N}{0}} \end{aligned}$ | $\frac{\text { K }}{\stackrel{y}{n}}$ | $\begin{aligned} & \text { 듬 } \\ & \text { O} \\ & \text { Din } \\ & \hline 0 \end{aligned}$ |  |  | Directive ideas | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 14. | $\begin{gathered} \mathrm{M} \\ \mathrm{MR} \end{gathered}$ | Proceed in collected canter Collected canter | 10 |  |  |  |  | Fluency and balance of transition. <br> Quality of canter. |  |
| 15. | $\begin{gathered} \mathrm{RBF} \\ \mathrm{~F} \end{gathered}$ | Lengthening of strides Collected canter | 10 |  |  |  |  | Quality of canter, lengthening of strides and frame. Balance, uphill tendency, straightness. |  |
| 16. | FAK | Transitions at R and F Collected canter | 10 |  |  |  |  | Fluency, balance straightness of both transitions. <br> Quality of canter. |  |
| 17. | KLB | Collected canter | 10 |  |  |  |  | Quality of canter. Balance, self-carriage. Straightness. Precision of line |  |
| 18. | BRMC | Counter canter | 10 |  |  | 2 |  | Quality of counter canter. Maintenance of balance, selfcarriage. Straightness. |  |
| 19. | C | Transition to medium walk | 10 |  |  |  |  | Transition into medium walk. Suppleness of back, willingness to take weight, correct contact. |  |
| 20. | CHRB | Medium walk | 10 |  |  |  |  | Regularity, suppleness of walk, activity, moderate groundcover, slight lengthening of frame. Correct contact. |  |
| 21. | $\begin{gathered} \hline \text { B } \\ \text { PVP } \\ \text { VP } \\ \text { PF } \\ \text { FA } \end{gathered}$ | Proceed in working trot <br> Working trot (rising trot) <br> Circle ( 20 m Ø) <br> Let the horse stretch on a long rein Sitting trot and retake the reins Working trot | 10 |  |  | 2 |  | Maintenance of rhythm and balance. Gradually stretching forward downward of neck. Retaking of reins without resistance. <br> Size and shape of circle. |  |
| 22. | $\begin{aligned} & \mathrm{A} \\ & \mathrm{X} \end{aligned}$ | Down the centre line Halt - immobility - salute | 10 |  |  |  |  | Correctness of trot and transition. <br> Precision of centre line and halt Preparation of halt. Immobility, straightness. Contact and poll. |  |
|  |  | Leave arena at A in walk on a long rein |  |  |  |  |  |  |  |
| Total |  |  | 280 |  |  |  |  |  |  |

## Collective mark:

1. General Impression (harmonious presentation of the rider/horse combination; rider's position and seat, discreet and effective influence of the aids)

## Total



## To be deducted / penalty points

Errors of course (Art 430.6.1) are penalised

2nd error = 1 percentage point
3rd error = Elimination
Other Penalties - Technical faults: $0.5 \%$ (percentage

