

## Adjustments in weighting the mare performance test criteria

To promote the breeding of Holsteiner dressage horses, and for a more performance-related assessment of dressage oriented mares, the dressage committee suggested adjusting the way the evaluated mare performance test criteria are weighted.

These suggestions have been implemented, so that the final test score is now calculated by weighting the criteria differently for jumping and dressage oriented mares.

**The weighting of the field test criteria has been adjusted for STATION TEST as follows:**

Criterion	until 2015	jumping oriented	dressage oriented
Willingness to perform and handling (training)	10%	5%	5%
Trot (training)	5%	5%	8%
Trot (judge)	5%	5%	5%
Canter (training)	5%	5%	8%
Canter (judge)	5%	5%	5%
Walk (training)	5%	5%	8%
Walk (judge)	5%	5%	5%
Rideability (training)	20%	20%	21%
Rideability (test rider)	10%	10%	10%
Rideability (judge)	5%	5%	5%
Free jumping (training)	15%	15%	10%
Free jumping (judge)	10%	15%	10%

**The final station test score is calculated from the weighted sub scores.**

The weighting of the field test criteria has been adjusted for FIELD TEST as follows:

<b>Criterion</b>	<b>until 2015</b>	<b>jumping oriented</b>	<b>dressage oriented</b>
Free jumping	30%	30%	<b>20%</b>
Trot	13%	13%	<b>15%</b>
Canter	13%	13%	<b>15%</b>
Walk	13%	13%	<b>15%</b>
Rideability	10%	10%	10%
Rideability – test rider	21%	21%	<b>25%</b>

**The final field test score is calculated from the weighted sub scores.**

Please state the mare's orientation (jumping or dressage) on the field test entry form. The final test score will be calculated accordingly.

**In case no information is provided, the mare will be considered as jumping oriented.**