



EXHIBITOR COPY

## AHA<sup>SM</sup> Sport Horse In-Hand Group Score Sheet

Please print clearly.

Competition \_\_\_\_\_ Date \_\_\_\_\_

Class # \_\_\_\_\_ Class Name \_\_\_\_\_

Judge \_\_\_\_\_

**NO.**

Note: The entire group is considered one entry and is given one total/combined score in each category. Produce of Dam, Get of Sire – Equal weight for each offspring

Specifications	Directive Ideas	Points	x	Score	Comments
Quality and correctness of frame; head, neck, shoulder, saddle position, loin, back, hindquarters, legs and feet.  Form to function.  Angulation and formation of legs and joints.	Substance, condition, durability. Form to function will be emphasized. Good, harmonious conformation suitable for producing Sport performance or breeding stock.  Penalize transmissible weakness for training or breeding, unsoundnesses or limitations in quality of movement. Blemishes are not to count unless resulting from conformation faults.	10 ____	X4	____	
<b>Walk:</b> Four even beats; Tracking and reach; Covering ground with marching quality  <b>Trot:</b> Two even beats; Natural engagement and impulsion from hindquarters; Power  <b>Both:</b> Straight and even strides; Tracking; Articulation of joints; Freedom of shoulder and haunches; Balance; Elasticity; Swinging Back	Purity & Quality (judged mainly in profile) Correctness (judged mainly coming to & going from judge).  Movement should be light and springy with depth of stride.	10 ____	X2	____	
Quality and uniformity of quality.  Masculinity (stallions) & femininity (mares), development related to age, substance.  Overall quality, balance, harmony, suitability, alert, expressive, well mannered.	Reproductive likeness, similarity, Uniformity and overall quality of the group.  Clear masculinity and femininity In breeding stock.  Apparent ability of sire or dam to produce or beget Sport Horse performance or breeding stock.	10 ____		____	
		10 ____		____	

DECIMALS MAY BE USED

Total Points \_\_\_\_\_ (100 Points Possible)

Further Remarks:

Judge's Signature \_\_\_\_\_