

**1 Balance**

Measurement Type 1	Neck	Shoulder	Back	Hip	Ratio	Recommended =Ideal
Measurement						
Measurement Type 2	TOP LINE=Back	UNDERLINE			Ratio	Recommended =Ideal
Measurement						
Measurement Type 3	Hip Height	Wither Height			Ratio	Recommended =Ideal
Measurement						
Measurement Type 4-Depth of Heart Girth	Wither to Chest Floor	Chest Floor to Ground			Ratio	Recommended =Ideal
Measurement						
Measurement Type 4-Slope of Shoulder plus Neck Tie in to Shoulder	ANGLE of Shoulder to Perpendicular to Ground	Ratio	Recommended =Ideal	Neck Tie to Shoulder	Recommended =Ideal	Notes
Measurement						
Measurement Type 5- Neck Set and proportions	Topline of neck	Bottomline of Neck			Ratio	Recommended =Ideal
Measurement						
Measurement Type 6-Head Proportions	Throatlatch	Length of head	Poll to midpoint between eyes	Distance between Eyes	Ratios	Recommended =Ideal
Measurement						

**Horse Confirmation Assesment Work Sheet**

**V.Virk**

Measurement Type 7-Hip Angle	Length of Hip	Length of Back	Ratio	Recommende d =Ideal	Angle of Hip	Recommended =Ideal
Measurement						
Measurement Type 8-Hip Proportions	Point of Hip to muscling of Cheek Bone of Rump	Muscling of Cheek Bone to Dimple of Stifle Joint	Dimple of Stifle Joint to Point of Hip to muscling of	Ratio	Recommended =Ideal	
Measurement						

**2 Structural Correctness**

Observation Category 1 - Head Structures Observation	
Observation Category 2 - Front Leg Conformation Observation	
Observation Category 3 - Hind Leg Conformation general Observation	
Observation Category 4 - Hock Height Observation	

Observation Category 4 - Hind Cannons Placement wrt Point of Buttock Observation	
Observation Category 5 - Lower leg Conformation Observation	
<b>3 Muscling</b>	
Chest	
Forearms	
Loins	
Stifle	
Gaskins	