

## Intermediate Level C - 100m : Judges View From C

### For Singles Class Only

<p><b>1</b></p> <p><b>A</b> Enter, Working Trot <b>X</b> Halt, Salute</p>	<p><b>2</b></p> <p><b>X-C-H</b> Working Trot <b>H-X-F</b> Medium Trot <b>F-A</b> Working Trot</p>	<p><b>3</b></p> <p><b>A</b> Down Centerline <b>D-G</b> Collected Trot</p>	<p><b>4</b></p> <p><b>G-C-M</b> Working Trot. <b>M-F</b> 10m Deviation Reins in One Hand <b>F-A</b> Continue Working Trot</p>
<p><b>5</b></p> <p><b>A-K</b> Working Walk <b>K-H</b> 10m Deviation Lengthened Walk. <b>H-C</b> Working Walk</p>	<p><b>6</b></p> <p><b>C</b> Halt 5 seconds Front Axle at <b>C</b></p>	<p><b>7</b></p> <p><b>C-X</b> 2 loop Serpentine Collected Trot <b>X-B-F</b> Working Trot</p>	<p><b>8</b></p> <p><b>F</b> 20m Circle Right Between <b>F-A</b> Transition to Working Canter</p>
<p><b>9</b></p> <p><b>A</b> 40m Circle Right Working Canter Transition to Working Trot in last 1/4 of Circle</p>	<p><b>10</b></p> <p><b>A-K-B-M</b> Working Trot</p>	<p><b>11</b></p> <p><b>M</b> 20m Circle Left Between <b>M-C</b> Transition to Working Canter</p>	<p><b>12</b></p> <p><b>C</b> 40m Circle Left Working Canter Transition to Working Trot in last 1/4 of Circle</p>
<p><b>13</b></p> <p><b>C-H-X</b> Working Trot <b>X</b> Halt 5 seconds Front Axle over <b>X</b></p>	<p><b>14</b></p> <p>Rein Back 5-6 Steps <b>X-F-A</b> Working Trot</p>	<p><b>15</b></p> <p><b>A-D</b> Down Centerline <b>D-X-G</b> Medium Trot <b>G</b> Halt, Salute</p>	<p><b>KEY</b></p> <ul style="list-style-type: none"> <li> Halt</li> <li> Rein Back</li> <li> Salute</li> <li> Working Walk</li> <li> Lengthened Walk</li> <li> Working Trot</li> <li> Collected Trot</li> <li> Medium Trot</li> <li> Reins in One Hand</li> <li> End of Reins in One Hand</li> <li> Working Canter</li> </ul>

The purpose of ADS Intermediate Level Tests is to demonstrate the correct foundation of training has been established: Rhythm, Relaxation, Contact, Impulsion, Straightness and Collection. Submission, Engagement of the Haunches, Elasticity, and Suppleness should be demonstrated.