

**Test of visual linearized output of pictures A1W<sub>dd</sub> to A3W<sub>dd</sub>** please underline **Yes/No**

**Output test with computer display ( ) or the external display ( )** please mark by (x)!

**Test of the radial grating according to picture A1W<sub>dd</sub>**

- N-W*-radial grating: Is the resolution diameter < 6 mm? **Yes/No**  
Test with magnifying glass (e.g. 6x)  
resolution diameter ..... mm
- W-N*-radial grating: Is the resolution diameter < 6 mm? **Yes/No**  
Test with magnifying glass (e.g. 6x)  
resolution diameter ..... mm
- N-Z*-radial grating: Is the resolution diameter < 6 mm? **Yes/No**  
Test with magnifying glass (e.g. 6x)  
resolution diameter ..... mm
- W-Z*-radial grating: Is the resolution diameter < 6 mm? **Yes/No**  
Test with magnifying glass (e.g. 6x)  
resolution diameter ..... mm

**Test of 5 visual equidistant L\*-grey steps according to picture A2W<sub>dd</sub>**

Are the 5 steps on the upper rows distinguishable? **Yes/No**

If No: How many steps can be distinguished?  
of the given 5 steps: ..... Steps

**Test of 16 visual equidistant L\*-grey steps according to picture A3W<sub>dd</sub>**

Are the 16 steps on the upper rows distinguishable? **Yes/No**

If No: How many steps can be distinguished?  
of the given 16 steps: ..... Steps