

Test for the visual linearized output of pictures A1Wdd to A3Wdd Yes/No
Output test with the computer display () or the external display ()

Test of the radial grating according to picture A1Wdd
 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 A2Wdd
 Are the 5 steps on the upper rows distinguishable? Yes/No
 If No: How many steps can be distinguished? Steps
 of the given 5 steps:

Test of 16 visual equidistant L*-grey steps according to picture A3Wdd
 Are the 16 steps on the upper rows distinguishable? Yes/No
 If No: How many steps can be distinguished? Steps
 of the given 16 steps:

AES20-3N

Test for the visual linearized output of pictures D1Wdd to D3Wdd
Output test with the computer display () or the external display () please mark by (x)!

Test of the (flower) image according to picture D1Wdd
 Are clear (immediately conspicuous) differences recognized between reproduction and test chart? Yes/No
 Subjective remarks about the colour reproduction of the (flower) image, the CIE-test colours and the 16 grey steps within the image, for example "less contrast":

Test of the resolution of radial gratings W-R₀, W-G₀, W-B₀, according to picture D2Wdd
 Is the resolution diameter < 6 mm? Yes/No Yes/No Yes/No Yes/No Yes/No
 Test with magnifying glass (6x), Resolution diameter: mm mm mm mm mm

Test of the 14 CIE-test colours according to picture D3Wdd
 Are clear (immediately conspicuous) differences recognized between reproduction and test chart? Yes/No
 If Yes: How many colours have clear differences? of the given 14 steps: Steps

Test of 16 visual equidistant L*-grey steps according to picture D3Wdd
 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

AES20-7N

Test for the visual linearized output of pictures B1Wdd to B3Wdd
Output test with the computer display () or the external display () please mark by (x)!

Test of the (flower) image according to picture B1Wdd
 Are clear (immediately conspicuous) differences recognized between reproduction and test chart? Yes/No
 Subjective remarks about the colour reproduction of the (flower) image, the CIE-test colours and the 16 grey steps within the image, for example "less contrast":

Test of the resolution of radial gratings W-C₀, W-M₀, W-Y₀ according to picture B2Wdd
 Is the resolution diameter < 6 mm? Yes/No Yes/No Yes/No Yes/No Yes/No
 Test with magnifying glass (6x), Resolution diameter: mm mm mm mm mm

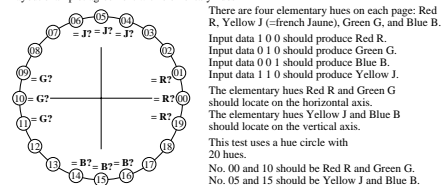
Test of the 14 CIE-test colours according to picture B3Wdd
 Are clear (immediately conspicuous) differences recognized between reproduction and test chart? Yes/No
 If Yes: How many colours have clear differences? of the given 14 steps: Steps

Test of 16 visual equidistant L*-grey steps according to picture B3Wdd
 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

AES21-3N

Agreement with elementary hues (Yes/No decision)

Layout example: agreement with elementary hues



Are no. 00, 05, 10, and 15 the four elementary hues R, J, G and B? underline: Yes/No
Only in case of "No":
 Elementary Red R is hue step no. (e. g. 00, 01, 19) (neither yellowish nor blueish)
 Elementary Yellow J is hue step no. (e. g. 05, 04, 06) (neither reddish nor greenish)
 Elementary Green G is hue step no. (e. g. 10, 09, 11) (neither yellowish nor blueish)
 Elementary Blue B is hue step no. (e. g. 15, 14, 16) (neither reddish nor greenish)
 Result: Of the 4 elementary hues (e.g. three) are at the intended location