Test for the visual linearized output of pictures A1Wdd **to A3W**dd **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 A2W**dd
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**dd
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**

part 1 AF830−3, dd: 00301

Test for the visual linearized output of pictures D1Wdd **to D3W**dd
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*−*R*$_d$, *W*−*G*$_d$, *W*−*B*$_d$ according to picture D2Wdd**

	***W*−*R*$_d$**	***W*−*G*$_d$**	***W*−*B*$_d$**	***W*−*N***	***W*−*Z***
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 D3W**dd**
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**

part 1 AF830−7, dd: 00301

Test for the visual linearized output of pictures B1Wdd **to B3W**dd
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*−*C*$_d$, *W*−*M*$_d$, *W*−*Y*$_d$ according to picture B2Wdd**

	***W*−*C*$_d$**	***W*−*M*$_d$**	***W*−*Y*$_d$**	***W*−*N***	***W*−*Z***
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

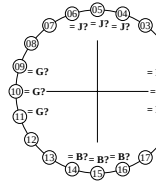
Test of the 14 CIE-test colours according to picture B3Wdd
Are clear (immediately conspicuous) differences recognized between reproduction and test chart? **Yes/No**
If Yes: How many colours have clear differences? of the given 14 steps: **..... Steps**

Test of 16 visual equidistant *L-grey steps according to picture B3W**dd**
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**

part 1 AF831−3, dd: 00301

Agreement with elementary hues (Yes/No decision)

Layout example: agreement with elementary hues



There are four elementary hues on each page: Red R, Yellow J (=french Jaune), Green G, and Blue B.
Input data 1 0 0 should produce Red R.
Input data 0 1 0 should produce Green G.
Input data 0 0 1 should produce Blue B.
Input data 1 1 0 should produce Yellow J.
The elementary hues Red R and Green G should locate on the horizontal axis.
The elementary hues Yellow J and Blue B should locate on the vertical axis.
This test uses a hue circle with 20 hues.
No. 00 and 10 should be Red R and Green G.
No. 05 and 15 should be Yellow J and Blue B.

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

part 1 AF831−7N-030-1