

Test for the visual linearized output of Pictures B1W-030-0 to B7W-030-0
Output test with the computer display () or the external display ()

Test of the (flower) image according to picture B1W-030-0

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 $W-C_x$ $W-M_x$ $W-Y_x$ according to picture B2W-030-0

Is the resolution diameter < 6 mm? $W-C_x$ $W-M_x$ $W-Y_x$ $W-N$ $W-Z$
Test with magnifying glass (6x), Yes/No Yes/No Yes/No Yes/No Yes/No
Resolution diameter: mm mm mm mm mm

Test of the 14 CIE-test colours according to picture B3W-030-0

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-030-0

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

PS020-3N

Test for the visual linearized output of Pictures D1W-030-0 to D7W-030-0

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

Test of the (flower) image according to picture D1W-030-0

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 $W-R_x$ $W-G_x$ $W-B_x$ according to picture D2W-030-0

Is the resolution diameter < 6 mm? $W-R_x$ $W-G_x$ $W-B_x$ $W-N$ $W-Z$
Test with magnifying glass (6x), Yes/No Yes/No Yes/No Yes/No Yes/No
Resolution diameter: mm mm mm mm mm

Test of the 14 CIE-test colours according to picture D3W-030-0

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-030-0

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

PS020-7N

gráfico PS02; ISO/IEC-test charts 2 and 4
Image, 16 step colour series; Ye/No-questions for output

Test of 16 visually equally spaced steps of the colour rows $W-C_x$ $W-M_x$ $W-Y_x$ and $W-N$ according to picture B4W-030-0

$W-C_x$ White – Cyanblue: Are all the 16 steps distinguishable? **Yes/No**
If No: How many steps can be distinguished? of the given 16 steps Steps
 $W-M_x$ White – Magentared: Are all the 16 steps distinguishable? **Yes/No**
If No: How many steps can be distinguished? of the given 16 steps Steps
 $W-Y_x$ White – Yellow: Are all the 16 steps distinguishable? **Yes/No**
If No: How many steps can be distinguished? of the given 16 steps Steps
 $W-N$ White – Black: Are all the 16 steps distinguishable? **Yes/No**
If No: How many steps can be distinguished? of the given 16 steps Steps

Test of characters and Landolt-rings in four sizes according to picture B5W-030-0

Is the recognition frequency > 50% for letters (17 from 32 at least) and for Landolt-rings (minimum 5 of 8)?

Relative size	Letters	Ring N	Ring C_x	Ring M_x	Ring Y_x
10	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No
8	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No
6	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No
4	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No

Test of recognition frequency of Landolt-rings $W-C_x$ $W-M_x$ $W-Y_x$ and $W-N$ according to pictures B6W-030-0, and B7W-030-0

Is the recognition frequency of the Landolt-rings > 50% (min. 5 of 8 at least)?

Colour row $W-C_x$ background – ring	Colour row $W-M_x$ background – ring	Colour row $W-Y_x$ background – ring	Colour row $W-N$ background – ring
0 – 1 Yes/No	0 – 1 Yes/No	0 – 1 Yes/No	0 – 1 Yes/No
7 – 8 Yes/No	7 – 8 Yes/No	7 – 8 Yes/No	7 – 8 Yes/No
E – F Yes/No	E – F Yes/No	E – F Yes/No	E – F Yes/No
2 – 0 Yes/No	2 – 0 Yes/No	2 – 0 Yes/No	2 – 0 Yes/No
8 – 6 Yes/No	8 – 6 Yes/No	8 – 6 Yes/No	8 – 6 Yes/No
F – D Yes/No	F – D Yes/No	F – D Yes/No	F – D Yes/No

PS021-3N

Test of 16 visually equally spaced steps of the colour rows $W-R_x$ $W-G_x$ $W-B_x$ and $W-N$ according to picture D4W-030-0

$W-R_x$ White – Orangered: Are all the 16 steps distinguishable? **Yes/No**
If No: How many steps can be distinguished? of the given 16 steps Steps
 $W-G_x$ White – Leafgreen: Are all the 16 steps distinguishable? **Yes/No**
If No: How many steps can be distinguished? of the given 16 steps Steps
 $W-B_x$ White – Violetblue: Are all the 16 steps distinguishable? **Yes/No**
If No: How many steps can be distinguished? of the given 16 steps Steps
 $W-N$ White – Black: Are all the 16 steps distinguishable? **Yes/No**
If No: How many steps can be distinguished? of the given 16 steps Steps

Test of characters and Landolt-rings in four sizes according to picture D5W-030-0

Is the recognition frequency > 50% for letters (17 from 32 at least) and for Landolt-rings (minimum 5 of 8)?

Relative size	Letters	Ring N	Ring R_x	Ring G_x	Ring B_x
10	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No
8	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No
6	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No
4	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No

Test of recognition frequency of Landolt-rings $W-R_x$ $W-G_x$ $W-B_x$ and $W-N$ according to pictures D6W-030-0, and D7W-030-0

Is the recognition frequency of the Landolt-rings > 50% (min. 5 of 8 at least)?

Colour row $W-R_x$ background – ring	Colour row $W-G_x$ background – ring	Colour row $W-B_x$ background – ring	Colour row $W-N$ background – ring
0 – 1 Yes/No	0 – 1 Yes/No	0 – 1 Yes/No	0 – 1 Yes/No
7 – 8 Yes/No	7 – 8 Yes/No	7 – 8 Yes/No	7 – 8 Yes/No
E – F Yes/No	E – F Yes/No	E – F Yes/No	E – F Yes/No
2 – 0 Yes/No	2 – 0 Yes/No	2 – 0 Yes/No	2 – 0 Yes/No
8 – 6 Yes/No	8 – 6 Yes/No	8 – 6 Yes/No	8 – 6 Yes/No
F – D Yes/No	F – D Yes/No	F – D Yes/No	F – D Yes/No

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entrada: w/rgb/cmyk -> rgb_
salida: ningún cambio