

Test of 16 visually equally spaced steps of the colour rows $W-R_d$, $W-G_d$, $W-B_d$, and $W-N$ according to picture D4W_{dd}

$W-R_d$	Are all the 16 steps distinguishable?		Yes/No
White - Red:	If No: How many steps can be distinguished?	of the given 16 steps:	 Steps
$W-G_d$	Are all the 16 steps distinguishable?		Yes/No
White - Green:	If No: How many steps can be distinguished?	of the given 16 steps:	 Steps
$W-B_d$	Are all the 16 steps distinguishable?		Yes/No
White - Blue:	If No: How many steps can be distinguished?	of the given 16 steps:	 Steps
$W-N$	Are all the 16 steps distinguishable?		Yes/No
White - Black:	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_{dd}

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

Relative size	Letters	Rings N	Rings R_d	Rings G_d	Rings B_d
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 the recognition frequency of the Landolt rings $W-R_d$, $W-G_d$, $W-B_d$, and $W-N$

according to picture D6W_{dd} and D7W_{dd}

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

Colour row $W-R_d$ background - ring		Colour row $W-G_d$ background - ring		Colour row $W-B_d$ 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