Annex A: Form A for the picture area

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For this test the output (reproduction, display) and the ISO/IEC-test chart 1 (original, reference) is necessary

Test of the radial grat	ing according to picture A1		
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 visually equa	ally spaced L*-grey steps according to pi	cture A2	
	ne upper row distinguishable?		Yes/No
If No: How many steps		of the given 5 steps:	Steps
Test of 16 visually equ	ually spaced L^* -grey steps according to p	icture A3	
Are all the 16-steps on the upper row distinguishable?			Yes/No
If No: How many steps can be distinguished? of the given 16 steps:			Steps
Took of the Londolt win	and N. M. according to victure A.4		
	ngs N–W according to picture A4 ency of the Landolt-rings > 50% (5 of 8 at le	aat\2	
is the recognition frequ	ency of the Landoit-Imgs > 50% (5 of 6 at le	background – ring	
		0 – 1	Yes/No
		7 – 8	Yes/No
		E-F	Yes/No
		2 – 0	Yes/No
		8 – 6	Yes/No
		F – D	Yes/No
Test of the line screer	under 45° according to picture A5		
Can equally spaced line			
Visual testing: Equally spaced line screeen can be seen from 15 to 60 lpi			Yes/No
Test with a magnifying glass (e.g. 6x): Equally spaced line screeen can be seen from 15 lpi:			to lpi
Took of the Person	a un der 00° essending te gieture AC		
	n under 90° according to picture A6		
Can equally spaced lines be seen? Visual testing: Equally spaced line screeen can be seen from 15 to 60 lpi			Yes/No
Test with a magnifying glass (e.g. 6x): Equally spaced line screeen can be seen from 15 lpi:			to lpi
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Form A for the visual interpretation of the ISO/IEC-test chart 1 reproduction for colour devices according to ISO/IEC TR 24705/2004(E)