
part 3
AE170-7N*de-110481

Documentation of assessor colour vision properties for visual assessment

The assessor has **normal** colour vision according to one test: underline Yes/No
either according to DIN 6160:1996 with Anomaloskop of *Nagel* underline Yes/unknown
or with test charts using colour points according to *Ishihara* underline Yes/unknown
or tested with, please specify: underline Yes/unknown

For visual evaluation of the display (monitor, data projector) output

Office workplace illumination is daylight (clouded/north sky) underline Yes/No

PDF file: http://farbe.li.tu-berlin.de/AE17/AE17F0PX_CYN2_3.PDF underline Yes/No

PS file: http://farbe.li.tu-berlin.de/AE17/AE17F0PX_CYN2_3.PS underline Yes/No

Picture A7de contrast range: (>F:0) (F:0) (E:0) (D:0) (C:0) (A:0) (9:0) (7:0) (5:0) (3:0) (<3:0)

compare standard print output according to ISO/IEC 15775 with range F:0 underline range

*Remark: In daylighted offices the contrast range is in many cases:
on display between: >F:0 and E:0 (monitor), D:0 and 3:0 (data projector)*

Only for optional colorimetric specification with PDF/PS file output

PDF file: http://farbe.li.tu-berlin.de/AE17/AE17F0PX_CYN2_3.PDF underline Yes/No

picture A7de

PS file: http://farbe.li.tu-berlin.de/AE17/AE17F0PX_CYN2_3.PS underline Yes/No

picture A7de or underline Yes/No

colour measurement and specification for:

CIE standard illuminant D65, 2 degree observer, CIE 45/0 geometry: underline Yes/No

If No, please give other parameters:

Colorimetric specification for 17 step colours of <http://farbe.li.tu-berlin.de/OE70/OE70L1NP.PDF>

Exchange of CIELAB data in file <http://farbe.li.tu-berlin.de/AE82/AE82L0NP.TXT> and transfer
of the PS file AE82L0NP.PS (= .TXT) to the PDF-file AE82L0NP.PDF underline Yes/No

If No, please describe other method:

TUB Registration: 20191001-AE17/AE17L0FA.TXT/.PS TUB material: code=rha4ta
+ application for measurement or viewing of the output on display and print

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