



INTERNATIONAL STANDARD ISO 17121:2000
TECHNICAL CORRIGENDUM 1

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**Cinematography — Work stations used for film and video
production — Requirements for visual and audio conditions**

TECHNICAL CORRIGENDUM 1

Cinématographie — Stations de travail utilisées en production de film et vidéo — Prescriptions pour les conditions visuelles et audio

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to International Standard ISO 17121:2000 was prepared by Technical Committee ISO/TC 36, *Cinematography*.

Page 3

Replace 3.18 with the following text.

3.18

near point

point of the position of the eye which is defined in this International Standard as the minimum viewing distance of 500 mm to the screen of the data monitor

Page 13

4.3.3

Replace the third paragraph with the following text.

At quality assessment work stations with the specified peak luminance of 80 cd/m², the screen luminance resulting from room lighting should thus be less than 0,4 cd/m².

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