



INTERNATIONAL STANDARD ISO 10216:2010
TECHNICAL CORRIGENDUM 1

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**Anodizing of aluminium and its alloys — Instrumental
determination of image clarity of anodic oxidation coatings —
Instrumental method**

TECHNICAL CORRIGENDUM 1

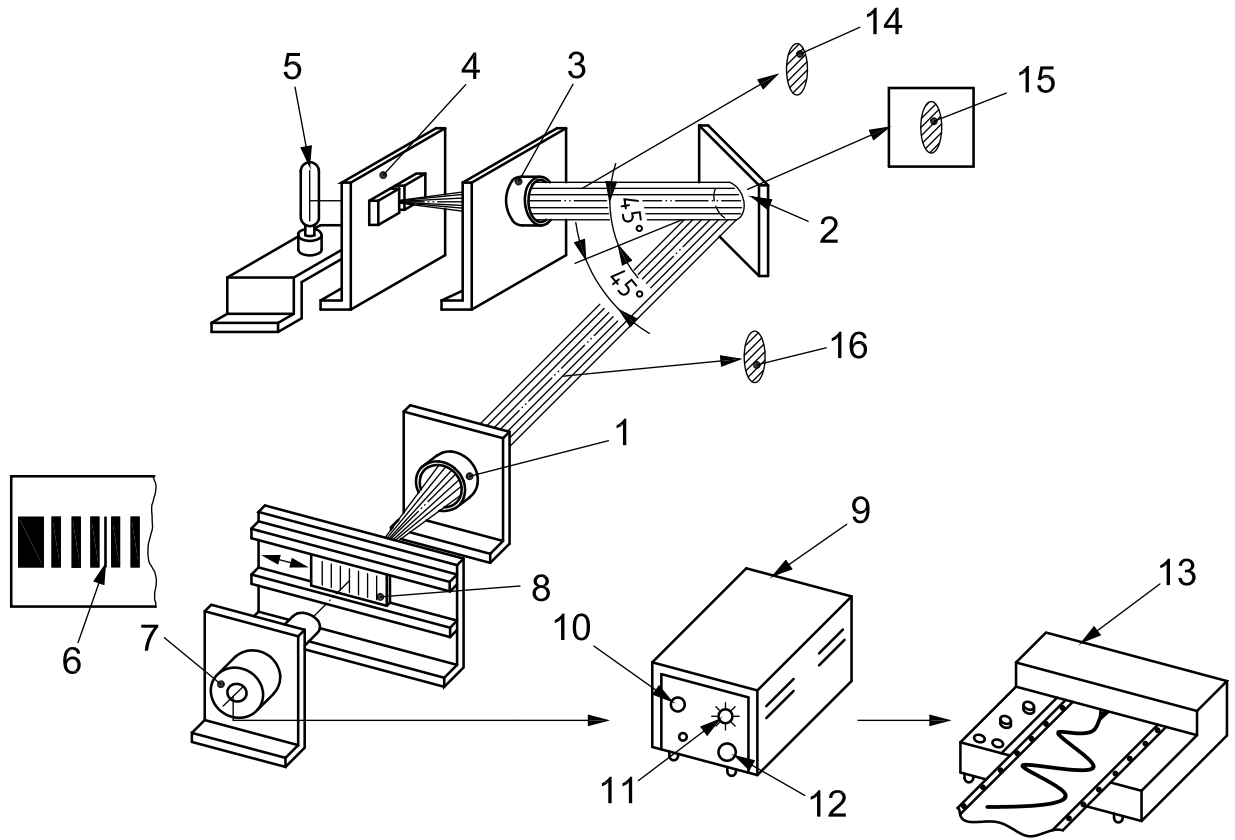
*Anodisation de l'aluminium et de ses alliages — Détermination de la netteté d'image sur couches
anodiques — Méthode instrumentale*

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO 10216:2010 was prepared by Technical Committee ISO/TC 79, *Light metals and their alloys*, Subcommittee SC 2, *Organic and anodic oxidation coatings on aluminium*.

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Replace Figure 1 with the following figure.



Key

- 1 condensing lens
- 2 test piece
- 3 collimator
- 4 slit
- 5 light source
- 6 one slit of combed sliding shutter
- 7 photo receiver
- 8 optical comb
- 9 adjusting for sensitivity
- 10 zero-adjustment knob
- 11 knob for adjustment of sensitivity
- 12 knob for fine adjustment of sensitivity
- 13 light intensive recorder
- 14 cross-section of incident light
- 15 illuminated light spot on the test piece
- 16 cross-section of incident light

Figure 1 — Example of testing apparatus for image clarity measurement