



INTERNATIONAL STANDARD ISO 5006:2006 TECHNICAL CORRIGENDUM 1

Published 2008-06-15

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

Earth-moving machinery — Operator's field of view — Test method and performance criteria

TECHNICAL CORRIGENDUM 1

Engins de terrassement — Visibilité du conducteur — Méthode d'essai et critères de performance

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to International Standard ISO 5006:2006 was prepared by Technical Committee ISO/TC 127, *Earth-moving machinery*, Subcommittee SC 2, *Safety requirements and human factors*.

Page 6, 7.1

Replace the subclause with the following, in order to clarify that the *minimum* radius is being specified.

7.1 Performance criteria for mirrors

For indirect visibility to the visibility test circle, mirrors shall have a minimum convex radius of curvature of 300 mm.

For indirect visibility to the rectangular 1 m boundary around the machine, mirrors shall have a minimum convex radius of curvature as follows:

- 200 mm radius for up to 2,5 m from filament position centre point;
- 300 mm radius for up to 3,5 m from filament position centre point;
- 400 mm radius for up to 5 m from filament position centre point.

NOTE Research to determine viewing distances as a function of mirror radius specifically for earth-moving machines is in progress.

ICS 53.100

Ref. No. ISO 5006:2006/Cor.1:2008(E)