

INTERNATIONAL STANDARD ISO 463:2006 TECHNICAL CORRIGENDUM 1

Published 2007-06-01

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

Geometrical Product Specifications (GPS) — Dimensional measuring equipment — Design and metrological characteristics of mechanical dial gauges

TECHNICAL CORRIGENDUM 1

Spécification géométrique des produits (GPS) — Instruments de mesurage dimensionnel: Comparateurs mécaniques à cadran — Caractéristiques de conception et caractéristiques métrologiques

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO 463:2006 was prepared by Technical Committee ISO/TC 213, *Dimensional and geometrical product specifications and verification.*

Page 1, Clause 2

Replace "ISO 14978:--" by "ISO 14978:2006".

Page 7, Subclause 5.1

Replace the 3rd paragraph by the following.

"The manufacturer shall specify MPE and MPL information for the dial gauge metrological characteristics given in Table 3. For the purposes of verification after the sale, customers are free to define their own values for MPEs and MPLs, according to their company needs. Unless otherwise specified by the manufacturer, the static response of the dial gauge shall comply with these hysteresis and repeatability of error of indication MPE/MPL values at any position within the measuring range and at any orientation of the dial gauge (see Table 3)."

ICS 17.040.30

Ref. No. ISO 463:2006/Cor.1:2007(E)