



Geometrical product specifications (GPS) — Geometrical tolerancing — Tolerances of form, orientation, location and run-out

TECHNICAL CORRIGENDUM 1

Spécification géométrique des produits (GPS) — Tolérancement géométrique — Tolérancement de forme, orientation, position et battement

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO 1101:2012 was prepared by Technical Committee ISO/TC 213, *Dimensional and geometrical product specifications and verification*.

Page 10, 8.1

Replace the last sentence of the first paragraph

“This width applies normal to the specified geometry (see Figures 17 and 18) unless otherwise indicated (see Figures 19 and 20).”

by

“For roundness, the width of the tolerance zone always applies in an intersection plane perpendicular to the associated axis of the revolute surface. In other cases, the width of the tolerance zone applies normal to the specified geometry (see Figures 17 and 18) unless otherwise indicated (see Figures 19 and 20).”

Page 12, 8.1

Remove the second sentence after Figure 21, i.e. the sentence “In the case of roundness, the width of the tolerance zone always applies in a plane perpendicular to the nominal axis”.