



INTERNATIONAL STANDARD ISO 10360-4:2000
TECHNICAL CORRIGENDUM 1

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Geometrical Product Specifications (GPS) — Acceptance and reverification tests for coordinate measuring machines (CMM) —

**Part 4:
CMMs used in scanning measuring mode**

TECHNICAL CORRIGENDUM 1

Spécification géométrique des produits (GPS) — Essais de réception et de vérification périodique des machines à mesurer tridimensionnelles (MMT) —

Partie 4: MMT utilisées en mode de mesure par scanning

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO 10360-4:2000 was prepared by Technical Committee ISO/TC 213, *Dimensional and geometrical product specifications and verification*.

Throughout ISO 10360-4:2000, symbols

Replace the symbols τ , MPT_{τ} , T_{ij} and $MPE_{T_{ij}}$ by the following symbols, respectively, wherever the former appear in the document.

“ τ_{ij} ”

“ $MPT_{\tau_{ij}}$ ”

“ T_{ij} ”

“ $MPE_{T_{ij}}$ ”

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