
Specifikacija geometrijskih veličin izdelka (GPS) - Preskusi za sprejemljivost in ponovno overjanje koordinatnih merilnih strojev (KMS) - 102. del: Slovnica simbolov za meroslovne značilnosti in njihove specifikacije (ISO 10360-102:2026)

Geometrical product specifications (GPS) - Acceptance and reverification tests for coordinate measuring systems (CMS) - Part 102: Grammar of symbols for metrological characteristics and their specifications (ISO 10360-102:2026)

Geometrische Produktspezifikation (GPS) - Annahmeprüfung und Bestätigungsprüfung für Koordinatenmesssysteme (KMS) - Teil 102: Schreibweise (Grammatik) der Symbole für messtechnische Merkmale und ihre Spezifikation (ISO 10360-102:2026)

Spécification géométrique des produits (GPS) - Essais de réception et de vérification périodique des systèmes à mesurer tridimensionnels (SMT) - Partie 102: Syntaxe des symboles pour les caractéristiques métrologiques et leurs spécifications (ISO 10360-102:2026)

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European foreword

This document (EN ISO 10360-102:2026) has been prepared by Technical Committee ISO/TC 213 "Dimensional and geometrical product specifications and verification" in collaboration with Technical Committee CEN/TC 290 "Dimensional and geometrical product specification and verification" the secretariat of which is held by AFNOR.

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**International
Standard**

ISO 10360-102

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measuring systems (CMS) —**

Part 102:

**Grammar of symbols for
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