DIN EN ISO 10360-102:2026-12 (E)

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)

Contents

Page

Foreword ... **iv**

Introduction ... **v**

1 Scope ... **1**

2 Normative references ... **1**

3 Terms and definitions ... **1**

4 Objectives ... **2**

5 Grammar of symbols (G3) ... **3**

6 Comparability of metrological characteristics and their specification ... **5**

7 Alternatives in the grammar of symbols (G3) ... **5**

7.1 Plain-text formatting ... 5

7.2 Reduced G3 symbols ... 6

Annex A (normative) **Grammar and writing rules for the G3 symbols** ... **7**

Annex B (informative) **The evolution of the ISO 10360 symbols** ... **11**

Annex C (informative) **Relationship to the GPS matrix model** ... **12**

Bibliography ... **13**