



INTERNATIONAL STANDARD ISO 10303-108:2005 TECHNICAL CORRIGENDUM 1

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

Industrial automation systems and integration — Product data representation and exchange —

Part 108:

Integrated application resource: Parameterization and constraints for explicit geometric product models

TECHNICAL CORRIGENDUM 1

*Systèmes d'automatisation industrielle et intégration — Représentation et échange de données de produits —
Partie 108: Ressources d'application intégrées: Paramétrage et contraintes pour les modèles de produits
géométriques explicites*

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO 10303-108:2005 was prepared by Technical Committee ISO/TC 184, *Automation systems and integration*, Subcommittee SC 4, *Industrial data*.

Introduction

The modifications made to ISO 10303-108:2005 have three purposes:

- a) to remove an entity name clash with ISO 10303-210:2001 (published earlier than ISO 10303-108:2005 and therefore having prior claim on the name) concerning **model_parameter**. This Technical Corrigendum provides for its replacement throughout ISO 10303-108 with **variational_parameter**;*
- b) to remove the definition of **non_negative_length_measure**, which has been moved to ISO 10303-41, and to replace it by a reference to that resource;*
- c) to correct minor errors in EXPRESS code.*

The opportunity has also been taken to update the normative reference to ISO 10303-55 (now published) and to correct a few minor editorial errors mainly concerning the numbering of notes and examples.

Pour plus d'infos, merci de nous contacter.

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