



INTERNATIONAL STANDARD ISO 10303-109:2004
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 109:

**Integrated application resource: Kinematic and geometric
constraints for assembly models**

TECHNICAL CORRIGENDUM 1

*Systèmes d'automatisation industrielle et intégration — Représentation et échange de données de produits —
Partie 109: Ressources d'application intégrées: Contraintes cinématiques et géométriques pour les modèles
d'assemblage*

RECTIFICATIF TECHNIQUE 1

[ISO/DIS 10303-239](https://standards.iteh.ai/catalog/standards/sist/a06fe7b8-ae27-4110-b740-77aa6139f058/iso-dis-10303-239)

<https://standards.iteh.ai/catalog/standards/sist/a06fe7b8-ae27-4110-b740-77aa6139f058/iso-dis-10303-239>

Technical Corrigendum 1 to ISO 10303-109:2004 was prepared by Technical Committee ISO/TC 184, *Automation systems and integration*, Subcommittee SC 4, *Industrial data*.

The purpose of the modifications to the text of ISO 10303-109:2004 is to correct the integration issues between ISO 10303-109 and ISO 10303-59.

ISO 10303-59 redefines the following function, which exists in ISO 10303-109, because it is inappropriate that 50 series parts refer to functions from 100 series parts:

FUNCTION using_product_definition_of_shape_representation

In order to avoid multiple definitions of the same function, the definition of the function has been removed from ISO 10303-109 and changed so that reference is made to the function defined in ISO 10303-59.

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