



INTERNATIONAL STANDARD ISO 10303-216:2003
TECHNICAL CORRIGENDUM 1

Published 2008-02-15

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

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

Part 216:

Application protocol: Ship moulded forms

TECHNICAL CORRIGENDUM 1

Systèmes d'automatisation industrielle et intégration — Représentation et échange de données de produits —

Partie 216: Protocole d'application: Formes moulées de navires

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO 10303-216:2003 was prepared by Technical Committee ISO/TC 184, *Industrial automation systems and integration*, Subcommittee SC 4, *Industrial data*.

Introduction

This Technical Corrigendum corrects ISO 10303-216:2003, Industrial automation systems and integration — Product data representation and exchange — Part 216: Application protocol: Ship moulded forms.

The purpose of the modifications to the text of ISO 10303-216:2003 is to correct errors in the Global Rule EXPRESS definitions likely to cause compilation problems, to correct errors in the Mapping Specification, to allow unique identification of geometric surfaces to improve interoperability between this standard and other standards within the suite of shipbuilding application protocols, and to replace the object identifier for the document and the applicable schema.

Pour plus d'infos, merci de nous contacter.

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