INTERNATIONAL STANDARD

ISO 10303-41

Sixth edition

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

Part 41: Integrated generic resource: Fundamentals of product description and support

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

Partie 41: Ressources génériques intégrées: Principes de description et de support de produits

Reference number
ISO 10303-41:2019(E)

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Published in Switzerland

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Foreword

Some foreword.

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

Part 41:
Integrated generic resource: Fundamentals of product description and support

1 Scope

This document describes the following EXPRESS schemas:

— action_schema

And all 24 schemas at once:

— action_schema

— application_context_schema

— approval_schema

— basic_attribute_schema

— certification_schema

— contract_schema

— date_time_schema

— document_schema

— effectivity_schema

— experience_schema

— external_reference_schema

— group_schema

— language_schema

— location_schema

— management_resources_schema

— measure_schema

— person_organization_schema

— product_definition_schema

— product_property_definition_schema

— product_property_representation_schema

— qualifications_schema

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— security_classification_schema

— support_resource_schema

2 Normative references

There are no normative references in this document.

3 Terms and definitions

For the purposes of this document, the following terms and definitions apply.

ISO and IEC maintain terminology databases for use in standardization at the following addresses:

— ISO Online browsing platform: available at https://www.iso.org/obp

— IEC Electropedia: available at https://www.electropedia.org

3.1
Test term
Test definition

4 Main clause

No text for now.

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Bibliography

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Descriptors: integrated generic resource, product definition, product property, measure, application context, product property representation, person, organization, experience, qualifications, location and position in organization.

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