

DRAFT AMENDMENT

ISO 1043-1:2011/DAM 1

ISO/TC 61/SC 1

Secretariat: BSI

Voting begins on:
2015-09-10

Voting terminates on:
2015-12-10

Plastics — Symbols and abbreviated terms —

Part 1: Basic polymers and their special characteristics

AMENDMENT 1

Plastiques — Symboles et termes abrégés —

Partie 1: Polymères de base et leurs caractéristiques spéciales

AMENDEMENT 1

ICS: 83.080.01

PREVIEW
iTech STANDARD
(standards.itech.ai)
Full standard:
<https://standards.itech.ai/catalog/standards/sist/e2636aa2-64d4-4d84-9779-bb98d4b8e282/iso-1043-1-2011-amd-1-2016>

ISO/CEN PARALLEL PROCESSING

This draft has been developed within the International Organization for Standardization (ISO), and processed under the **ISO lead** mode of collaboration as defined in the Vienna Agreement.

This draft is hereby submitted to the ISO member bodies and to the CEN member bodies for a parallel five month enquiry.

Should this draft be accepted, a final draft, established on the basis of comments received, will be submitted to a parallel two-month approval vote in ISO and formal vote in CEN.

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To expedite distribution, this document is circulated as received from the committee secretariat. ISO Central Secretariat work of editing and text composition will be undertaken at publication stage.



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Foreword

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Amendment 1 to ISO 1043-1:2011 was prepared by Technical Committee ISO/TC 61, Plastics, Subcommittee SC 1, Terminology.

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Plastics — Symbols and abbreviated terms — Part 1: Basic polymers and their special characteristics

AMENDMENT 1: Term for material and symbol

(for explanation purposes only)

A new symbol of **ST** for syndiotactic is newly introduced in order to avoid duplication of the abbreviation term for terms for materials of sulfonated polystyrene and syndiotactic polystyrene.

Clause 5 Abbreviated terms for homopolymers, copolymers and natural polymers

Add a new 'Abbreviated term' and 'Term for material' above the abbreviated term **PSU** on Page 4, as follows:

PS-ST	polystyrene, syndiotactic.
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Clause 6 Symbols for indication of special characteristics

Add a new 'Symbol' and 'Meaning' above **T** temperature (resistance) on Page 6, as follows:

ST	syndiotactic
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