

SLOVENSKI STANDARD
kSIST FprEN ISO 11357-2:2014

01-februar-2014

[Not translated]

Plastics - Differential scanning calorimetry (DSC) - Part 2: Determination of glass transition temperature and glass transition step height (ISO 11357-2:2013)

Kunststoffe - Dynamische Differenz-Thermoanalyse (DSC) - Teil 2: Bestimmung der Glasübergangstemperatur und Stufenhöhe (ISO 11357-2:2013)

Plastiques - Analyse calorimétrique différentielle (DSC) - Partie 2: Détermination de la température de transition vitreuse et de la hauteur de palier de transition vitreuse (ISO 11357-2:2013)

Ta slovenski standard je istoveten z: **FprEN ISO 11357-2**

ICS:

17.200.10	Toplota. Kalorimetrija	Heat. Calorimetry
83.080.01	Polimerni materiali na splošno	Plastics in general

kSIST FprEN ISO 11357-2:2014

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**EUROPEAN STANDARD
NORME EUROPÉENNE
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**FINAL DRAFT
FprEN ISO 11357-2**

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English Version

**Plastics - Differential scanning calorimetry (DSC) - Part 2:
Determination of glass transition temperature and glass
transition step height (ISO 11357-2:2013)**

Plastiques - Analyse calorimétrique différentielle (DSC) -
Partie 2: Détermination de la température de transition
vitreuse et de la hauteur de palier de transition vitreuse
(ISO 11357-2:2013)

Kunststoffe - Dynamische Differenz-Thermoanalyse (DSC)
- Teil 2: Bestimmung der Glasübergangstemperatur und
Stufenhöhe (ISO 11357-2:2013)

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FprEN ISO 11357-2:2013 (E)

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Foreword

The text of ISO 11357-2:2013 has been prepared by Technical Committee ISO/TC 61 "Plastics" of the International Organization for Standardization (ISO) and has been taken over as FprEN ISO 11357-2:2013 by Technical Committee CEN/TC 249 "Plastics" the secretariat of which is held by NBN.

This document is currently submitted to the Unique Acceptance Procedure.

Endorsement notice

The text of ISO 11357-2:2013 has been approved by CEN as FprEN ISO 11357-2:2013 without any modification.

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**Plastics — Differential scanning
calorimetry (DSC) —**

**Part 2:
Determination of glass transition
temperature and glass transition step
height**

Plastiques — Analyse calorimétrique différentielle (DSC) —

*Partie 2: Détermination de la température de transition vitreuse et de
la hauteur de palier de transition vitreuse*



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