

Plastics — Differential scanning calorimetry (DSC) —

Part 7: Determination of crystallization kinetics

ICS 83.080.01

National foreword

This British Standard is the UK implementation of EN ISO 11357-7:2013. It is identical to ISO 11357-7:2002. It supersedes BS ISO 11357-7:2002, which is withdrawn.

The UK participation in its preparation was entrusted by Technical Committee PRI/21, Testing of plastics.

A list of organizations represented on this committee can be obtained on request to its secretary.

The publication does not purport to include all the necessary provisions of a contract. Users are responsible for its correct application.

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This British Standard, having been prepared under the direction of the Sector Policy and Strategy Committee for Materials and Chemicals, was published under the authority of the Standards Policy and Strategy Committee on 15 July 2002

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Amendments/corrigenda issued since publication

Date	Comments
30 April 2013	This corrigendum renumbers BS ISO 11357-7:2002 as BS EN ISO 11357-7:2013

English Version

Plastics - Differential scanning calorimetry (DSC) - Part 7:
Determination of crystallization kinetics (ISO 11357-7:2002)

Plastiques - Analyse calorimétrique différentielle (DSC) -
Partie 7: Détermination de la cinétique de cristallisation
(ISO 11357-7:2002)

Kunststoffe - Dynamische Differenz-Thermoanalyse (DSC)
- Teil 7: Bestimmung der Kristallisationskinetik (ISO 11357-
7:2002)

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Foreword

The text of ISO 11357-7:2002 has been prepared by Technical Committee ISO/TC 61 “Plastics” of the International Organization for Standardization (ISO) and has been taken over as EN ISO 11357-7:2013 by Technical Committee CEN/TC 249 “Plastics” the secretariat of which is held by NBN.

This European Standard shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by July 2013, and conflicting national standards shall be withdrawn at the latest by July 2013.

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Endorsement notice

The text of ISO 11357-7:2002 has been approved by CEN as a EN ISO 11357-7:2013 without any modification.

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(DSC) —**

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