
**Polimerni materiali - Diferenčna dinamična kalorimetrija (DSC) - 6. del:
Ugotavljanje časa indukcijske oksidacije (izotermični OIT) in temperature
indukcijske oksidacije (izodinamični OIT) (ISO 11357-6:2025)**

Plastics - Differential scanning calorimetry (DSC) - Part 6: Determination of oxidation induction time (isothermal OIT) and oxidation induction temperature (dynamic OIT) (ISO 11357-6:2025)

Kunststoffe - Dynamische Differenzkalorimetrie (DSC) - Teil 6: Bestimmung der Oxidations-Induktionszeit (isothermische OIT) und Oxidations-Induktionstemperatur (dynamische OIT) (ISO 11357-6:2025)

Plastiques - Analyse calorimétrique différentielle (DSC) - Partie 6: Détermination du temps d'induction à l'oxydation (OIT isotherme) et de la température d'induction à l'oxydation (OIT dynamique) (ISO 11357-6:2025)

<https://standards.iteh.ai/catalog/standards/sist/b123d638-1965-4609-b2b6-9e54855e8a6f/sist-en-iso-11357-6-2025>

Ta slovenski standard je istoveten z: EN ISO 11357-6:2025

ICS:

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

SIST EN ISO 11357-6:2025**en,fr,de**

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN ISO 11357-6

June 2025

ICS 83.080.01

Supersedes EN ISO 11357-6:2018

English Version

**Plastics - Differential scanning calorimetry (DSC) - Part 6:
Determination of oxidation induction time (isothermal
OIT) and oxidation induction temperature (dynamic OIT)
(ISO 11357-6:2025)**

Plastiques - Analyse calorimétrique différentielle (DSC)
- Partie 6: Détermination du temps d'induction à
l'oxydation (OIT isotherme) et de la température
d'induction à l'oxydation (OIT dynamique) (ISO 11357-
6:2025)

Kunststoffe - Dynamische Differenzkalorimetrie (DSC)
- Teil 6: Bestimmung der Oxidations-Induktionszeit
(isothermische OIT) und Oxidations-
Induktionstemperatur (dynamische OIT) (ISO 11357-
6:2025)

This European Standard was approved by CEN on 16 June 2025.

CEN members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this European Standard the status of a national standard without any alteration. Up-to-date lists and bibliographical references concerning such national standards may be obtained on application to the CEN-CENELEC Management Centre or to any CEN member.

This European Standard exists in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CEN member into its own language and notified to the CEN-CENELEC Management Centre has the same status as the official versions.

CEN members are the national standards bodies of Austria, Belgium, Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Norway, Poland, Portugal, Republic of North Macedonia, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Türkiye and United Kingdom.



EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
EUROPÄISCHES KOMITEE FÜR NORMUNG

CEN-CENELEC Management Centre: Rue de la Science 23, B-1040 Brussels

EN ISO 11357-6:2025 (E)

Contents	Page
European foreword.....	3

iTeh Standards (<https://standards.iteh.ai>) Document Preview

[SIST EN ISO 11357-6:2025](https://standards.iteh.ai/catalog/standards/sist/b123d638-19b5-4609-b2b6-9e54855e8a6f/sist-en-iso-11357-6-2025)

<https://standards.iteh.ai/catalog/standards/sist/b123d638-19b5-4609-b2b6-9e54855e8a6f/sist-en-iso-11357-6-2025>