



SLOVENSKI STANDARD
kSIST FprEN ISO 877-3:2010
01-september-2010

Polimerni materiali - Metode izpostave vremenskim vplivom - 3. del: Pospešeni vremenski vpliv z uporabo koncentriranega sončnega žarčenja (ISO 877-3:2009)

Plastics - Methods of exposure to solar radiation - Part 3: Intensified weathering using concentrated solar radiation (ISO 877-3:2009)

Kunststoffe - Freibewitterung - Teil 3: Beschleunigte Bewitterung mit gebündelter Sonnenstrahlung (ISO 877-3:2009)

Plastiques - Méthodes d'exposition au rayonnement solaire - Partie 3: Exposition intensifiée par rayonnement solaire concentré (ISO 877-3:2009)

Ta slovenski standard je istoveten z: FprEN ISO 877-3

ICS:

83.080.01	Polimerni materiali na splošno	Plastics in general
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kSIST FprEN ISO 877-3:2010	en,fr,de
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EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

FINAL DRAFT
FprEN ISO 877-3

June 2010

ICS 83.080.01

Will supersede EN ISO 877:1996

English Version

**Plastics - Methods of exposure to solar radiation - Part 3:
Intensified weathering using concentrated solar radiation (ISO
877-3:2009)**

Plastiques - Méthodes d'exposition au rayonnement solaire
- Partie 3: Exposition intensifiée par rayonnement solaire
concentré (ISO 877-3:2009)

Kunststoffe - Freibewitterung - Teil 3: Beschleunigte
Bewitterung mit gebündelter Sonnenstrahlung (ISO 877-
3:2009)

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Foreword

The text of ISO 877-3:2009 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 877-3:2010 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.

This document will supersede EN ISO 877:1996.

Endorsement notice

The text of ISO 877-3:2009 has been approved by CEN as a FprEN ISO 877-3:2010 without any modification.

INTERNATIONAL
STANDARD

ISO
877-3

First edition
2009-06-01

**Plastics — Methods of exposure to solar
radiation —**

Part 3:
**Intensified weathering using
concentrated solar radiation**

Plastiques — Méthodes d'exposition au rayonnement solaire —

Partie 3: Exposition intensifiée par rayonnement solaire concentré



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