

STN	Prístroje na ochranu pred žiarením. Prístroje na meranie priestorového a/alebo smerového dávkového ekvivalentu (resp. príkonu priestorového a smerového dávkového ekvivalentu) a/alebo prístroje na monitorovanie röntgenového, beta a gama žiarenia. Časť 1: Prenosné prístroje na meranie a monitorovanie určené pre pracovisko a okolie.	STN EN 60846-1 35 6608
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Radiation protection instrumentation - Ambient and/or directional dose equivalent (rate) meters and/or monitors for beta, X and gamma radiation - Part 1: Portable workplace and environmental meters and monitors

Táto norma obsahuje anglickú verziu európskej normy.
This standard includes the English version of the European Standard.

Táto norma bola oznámená vo Vestníku ÚNMS SR č. 05/15

Obsahuje: EN 60846-1:2014, IEC 60846-1:2009

Oznámením tejto normy sa od 28.07.2017 ruší
STN EN 60846 (35 6608) z apríla 2005

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Úrad pre normalizáciu, metrológiu a skúšobníctvo SR, odbor SÚTN, 2015
Podľa zákona č. 264/1999 Z. z. v znení neskorších predpisov sa môžu slovenské technické normy rozmnožovať a rozširovať iba so súhlasom Úradu pre normalizáciu, metrológiu a skúšobníctvo SR.

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN 60846-1

September 2014

ICS 13.280

Supersedes EN 60846:2004

English Version

**Radiation protection instrumentation - Ambient and/or directional
dose equivalent (rate) meters and/or monitors for beta, X and
gamma radiation - Part 1: Portable workplace and environmental
meters and monitors
(IEC 60846-1:2009 , modified)**

Instrumentation pour la radioprotection - Instruments pour la
mesure et/ou la surveillance de l'équivalent de dose (ou du
débit d'équivalent de dose) ambiant et/ou directionnel pour
les rayonnements bêta, X et gamma - Partie 1: Instruments
de mesure et de surveillance portables pour les postes de
travail et l'environnement
(CEI 60846-1:2009 , modifiée)

Strahlenschutz-Messgeräte - Umgebungs- und/oder
Richtungs-Äquivalentdosis(leistungs)-Messgeräte und/oder
Monitore für Beta-, Röntgen- und Gammastrahlung - Teil 1:
Tragbare Messgeräte und Monitore für den Arbeitsplatz und
die Umgebung
(IEC 60846-1:2009 , modifiziert)

This European Standard was approved by CENELEC on 2014-07-28. CENELEC 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.

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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 CENELEC member into its own language and notified to the CEN-CENELEC Management Centre has the same status as the official versions.

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European Committee for Electrotechnical Standardization
Comité Européen de Normalisation Electrotechnique
Europäisches Komitee für Elektrotechnische Normung

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Foreword

This document (EN 60846-1:2014) consists of the text of IEC 60846-1:2009 prepared by IEC/SC 45B "Radiation protection instrumentation" of IEC/TC 45 "Nuclear instrumentation", together with the common modifications prepared by CLC/TC 45B "Radiation protection instrumentation".

The following dates are fixed:

- latest date by which this document has to be implemented (dop) 2015-07-28
at national level by publication of an identical
national standard or by endorsement
- latest date by which the national standards conflicting (dow) 2017-07-28
with this document have to be withdrawn

This document supersedes EN 60846:2004.

Clauses, subclauses, notes, tables, figures and annexes which are additional to those in IEC 60846-1:2009 are prefixed "Z".

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Endorsement notice

The text of the International Standard IEC 60846-1:2009 was approved by CENELEC as a European Standard with agreed common modifications.

In the official version, for Bibliography, the following notes have to be added for the standards indicated:

IEC 60325:2002	NOTE Harmonized as EN 60325:2004 (modified).
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IEC 61005:2003	NOTE Harmonized as EN 61005:2004 (modified).
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COMMON MODIFICATIONS

All over the document

Replace “1,5 MeV” with “1,33 MeV”.

koniec náhľadu – text ďalej pokračuje v platenej verzii STN