

<b>STN</b>	<b>Základná norma na miestne meranie intenzity elektromagnetického pola na expozíciu ľudí v blízkosti základňových staníc. Zmena A1</b>	<b>STN EN 50492/A1</b>
		36 7945

Basic standard for the in-situ measurement of electromagnetic field strength related to human exposure in the vicinity of base stations

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. 11/14

STN EN 50492 z augusta 2009 sa bez tejto zmeny A1 môže používať do 6.1.2017

Obsahuje: EN 50492:2008/A1:2014

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Úrad pre normalizáciu, metrológiu a skúšobníctvo SR, odbor SÚTN, 2014  
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 50492/A1**

March 2014

ICS 17.220.20; 33.070.01

English version

**Basic standard for the in-situ measurement of electromagnetic field strength related to human exposure in the vicinity of base stations**

Norme de base pour la mesure du champ électromagnétique sur site, en relation avec l'exposition du corps humain à proximité des stations de base

Grundnorm für die Messung der elektromagnetischen Feldstärke am Aufstell- und Betriebsort von Basisstationen in Bezug auf die Sicherheit von in ihrer Nähe befindlichen Personen

This amendment A1 modifies the European Standard EN 50492:2008; it was approved by CENELEC on 2014-01-06. CENELEC members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this amendment the status of a national standard without any alteration.

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**CENELEC**

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

**CEN-CENELEC Management Centre: Avenue Marnix 17, B - 1000 Brussels**

## Foreword

This document (EN 50492:2008/A1:2014) has been prepared by CLC/TC 106X, "Electromagnetic fields in the human environment".

The following dates are fixed:

- latest date by which this document has to be implemented at national level by publication of an identical standard or by endorsement (dop) 2015-01-06
- latest date by which the national standards conflicting with this document have to be withdrawn (dow) 2017-01-06

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