

**SLOVENSKI
STANDARD**

**SIST EN 61000-4-
3:2003/IS1:2005**

julij 2005

**Elektromagnetna združljivost (EMC) – 4-3. del: Preskusne in merilne tehnike –
Preskus odpornosti proti sevanim radiofrekvenčnim elektromagnetnim poljem
– IS1**

Electromagnetic compatibility (EMC) – Part 4-3: Testing and measurement
techniques – Radiated, radio-frequency, electromagnetic field immunity test

**iTeh STANDARD PREVIEW
(standards.iteh.ai)**

[SIST EN 61000-4-3:2003/IS1:2005
https://standards.iteh.ai/catalog/standards/sist/8ed57056-7bf0-49c6-8911-
8cc882987e38/sist-en-61000-4-3-2003-is1-2005](https://standards.iteh.ai/catalog/standards/sist/8ed57056-7bf0-49c6-8911-8cc882987e38/sist-en-61000-4-3-2003-is1-2005)

ICS 33.100.20

Referenčna številka
SIST EN 61000-4-3:2003/IS1:2005(en)

iTeh STANDARD PREVIEW
(standards.iteh.ai)

SIST EN 61000-4-3:2003/IS1:2005

<https://standards.iteh.ai/catalog/standards/sist/8ed57056-7bf0-49c6-8911-8cc882987e38/sist-en-61000-4-3-2003-is1-2005>

Interpretation Sheet 1**EN 61000-4-3:2002**English version

Foreword

This Interpretation Sheet to the European Standard EN 61000-4-3:2002 was prepared by the Interpretation Panel of the Technical Committee CENELEC TC 210, Electromagnetic compatibility (EMC). The text of the draft was submitted to the Unique Acceptance Procedure and was approved by CENELEC on 2004-04-17.

iTeh STANDARD PREVIEW
(standards.iteh.ai)

Interpretation of Clause 5, Test levels

Tables 1 and 2 [SIST EN 61000-4-3:2003/IS1:2005
https://standards.iteh.ai/catalog/standards/sist/8ed57056-7bf0-49c6-8911-8cc882987e38/sist-en-61000-4-3-2003-is1-2005](https://standards.iteh.ai/catalog/standards/sist/8ed57056-7bf0-49c6-8911-8cc882987e38/sist-en-61000-4-3-2003-is1-2005)

The test field strengths are to be applied as stated in Tables 1 and 2, or as defined in the product standard, without any increase to take into account uncertainties in the calibration of the field.

July 2004