



Institut luxembourgeois de la normalisation  
de l'accréditation, de la sécurité et qualité  
des produits et services

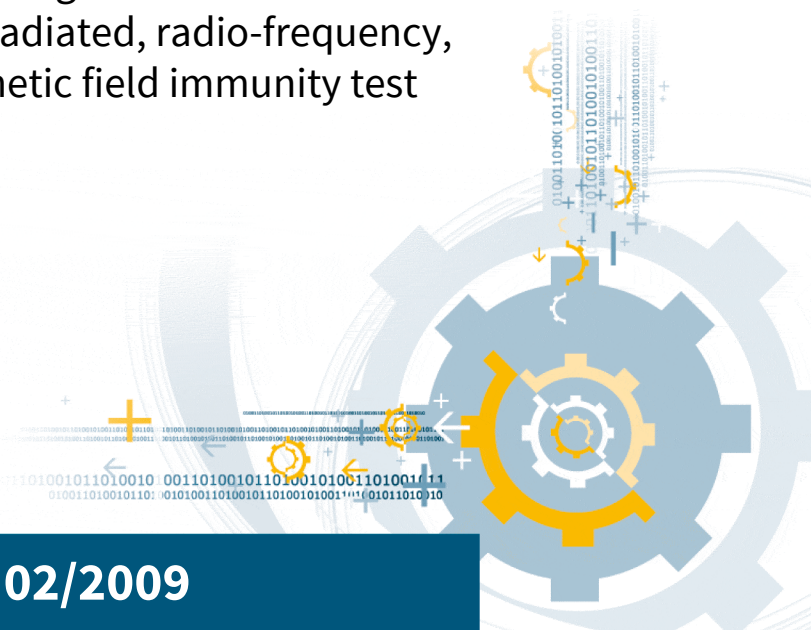
**ILNAS-EN 61000-4-3:2006/IS1:2009**

Elektromagnetische Verträglichkeit (EMV)

- Teil 4-3: Prüf- und Messverfahren -  
Prüfung der Störfestigkeit gegen  
hochfrequente elektromagnetische

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

**02/2009**



## National Foreword

???

Every interested party, which is member of an organization based in Luxembourg, can participate for FREE in the development of Luxembourgish (ILNAS), European (CEN, CENELEC) and International (ISO, IEC) standards:

- Participate in the design of standards
- Foresee future developments
- Participate in technical committee meetings

<https://portail-qualite.public.lu/fr/normes-normalisation/participer-normalisation.html>

### **THIS PUBLICATION IS COPYRIGHT PROTECTED**

Nothing from this publication may be reproduced or utilized in any form or by any mean - electronic, mechanical, photocopying or any other data carries without prior permission!

**Interpretation Sheet 1****EN 61000-4-3:2006**English version

---

**Foreword**

This Interpretation Sheet to the European Standard EN 61000-4-3:2006 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 2008-11-14.

**Clause 5 Test levels**

Table 1 – Test levels

**Question:**

How to apply the test field strengths ?

**Interpretation:**

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

**Validity:**

This interpretation remains valid until an amendment or updated standard dealing with this issue is published by CENELEC.

---

February 2009