
Specifikacija za merilne naprave in metode za merjenje radijskih motenj in odpornosti - 1-6. del: Merilne naprave za merjenje radijskih motenj in odpornosti - Umerjanje EMC antene - Dopolnilo 3 - Fragment 4: NSA

Specification for radio disturbance and immunity measuring apparatus and methods - Part 1-6: Radio disturbance and immunity measuring apparatus - EMC-antenna calibration - Amendment 3 - Fragment 4: NSA

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Ta slovenski standard je istoveten z: EN 55016-1-6:2015/prA3 (Frag 4):2026

ICS:

17.220.20	Merjenje električnih in magnetnih veličin	Measurement of electrical and magnetic quantities
33.100.20	Imunost	Immunity

SIST EN 55016-1-6:2015/prA3 (Frag 4):2026 **en**

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CIS/A/1514/CDV

COMMITTEE DRAFT FOR VOTE (CDV)

PROJECT NUMBER:

CISPR 16-1-6/AMD3/FRAG4 ED1

DATE OF CIRCULATION:

2026-08-21

CLOSING DATE FOR VOTING:

2026-11-13

SUPERSEDES DOCUMENTS:

CIS/A/1406/CD, CIS/A/1425/CC

IEC CIS/A : RADIO-INTERFERENCE MEASUREMENTS AND STATISTICAL METHODS

SECRETARIAT:

United States of America

SECRETARY:

Mr Nicholas Abbondante

OF INTEREST TO THE FOLLOWING COMMITTEES:

CIS/B,CIS/D,CIS/F,CIS/H,CIS/I

HORIZONTAL FUNCTION(S):

CISPR/CIS/A Horizontal Basic EMC

ASPECTS CONCERNED:

Electromagnetic Compatibility

☒ SUBMITTED FOR CENELEC PARALLEL VOTING☐ NOT SUBMITTED FOR CENELEC PARALLEL VOTING**Attention IEC-CENELEC parallel voting**

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TITLE:

Amendment 3 - Fragment 4: NSA

PROPOSED STABILITY DATE: 2027

NOTE FROM TC/SC OFFICERS:

This CDV contains the edited text of CISPR 16-1-6 Ed1 AMD3 fragment 4 "NSA"

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INTERNATIONAL ELECTROTECHNICAL COMMISSION

INTERNATIONAL SPECIAL COMMITTEE ON RADIO INTERFERENCE

**SPECIFICATION FOR RADIO DISTURBANCE AND IMMUNITY
MEASURING APPARATUS AND METHODS –**

**Part 1-6: Radio disturbance and immunity measuring apparatus –
EMC antenna calibration**

AMENDMENT 3 – FRAGMENT 4: NSA**FOREWORD**

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Amendment 3 to CISPR 16-1-6 has been prepared by CISPR subcommittee A: Radio-interference measurements and statistical methods.

CISPR CDV 16-1-6/AMD3/FRAG4 © IEC 2026

55 The text of this Amendment is based on the following documents:

Draft	Report on voting
XX/XX/XXXX	XX/XX/XXX

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57 Full information on the voting for its approval can be found in the report on voting indicated in
58 the above table.

59 The language used for the development of this Amendment is English.

60 This document was drafted in accordance with ISO/IEC Directives, Part 2, and developed in
61 accordance with ISO/IEC Directives, Part 1 and ISO/IEC Directives, IEC Supplement, available
62 at www.iec.ch/members_experts/refdocs. The main document types developed by IEC are
63 described in greater detail at www.iec.ch/publications/.

64 The committee has decided that the contents of this document will remain unchanged until the
65 stability date indicated on the IEC website under webstore.iec.ch in the data related to the
66 specific document. At this date, the document will be

- 67 • reconfirmed,
- 68 • withdrawn, or
- 69 • revised.

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Sample Document

Introduction

(not to be included at publication)

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Proposed revision of CISPR 16-1-6 on Figure C.10 and Table C.3

75 This CDV is based on the decisions taken during the CIS/A WG1 meeting held at BSI,
76 London, UK on September 27, 2023, and the circulation documents CIS/A/1406/CD and
77 CIS/A/1425/CC. Numbering of subclauses and figures are per CISPR 16-1-6 Edition 1.2
78 2022-03 CONSOLIDATED VERSION. The proposed changes are marked in **red**.

79 The combined fragments of Amendment 3 are to be published as CISPR 16-1-6 ED2.

CISPR 16-1-6/AMD3/FRAG1 ED1	Amendment 3 - Fragment 1: 18-40 GHz EMC antenna calibration
CISPR 16-1-6/AMD3/FRAG2 ED1	Amendment 3 - Fragment 2: Two homogenous antennas
CISPR 16-1-6/AMD3/FRAG3 ED1	Amendment 3 - Fragment 3: Calculable loop antennas
CISPR 16-1-6/AMD3/FRAG4 ED1	Amendment 3 - Fragment 4: NSA
CISPR 16-1-6/AMD3/FRAG5 ED1	Amendment 3 - Fragment 5: C-SAM

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