

ADOPTION PROPOSAL FORM

CPR183/F12

KENYA BUREAU OF STANDARDS

Document Type:	Adoption proposal	
Dates:	Circulation date	Closing date
	2022-04-22	2022-05-22
TC Secretary	This form shall be filled, signed and returned to Kenya Bureau of Standards for the attention of Zacheus Mwatha (zimwatha@kebs.org)	

The Kenya Bureau of Standards intends to adopt the International Standards as detailed here below

Number **CISPR 16-4-4:2020** ([info cisprtr16-4-4{ed2.2}en.pdf](http://info.cisprtr16-4-4{ed2.2}en.pdf) (iec.ch))

Title Specification for radio disturbance and immunity measuring apparatus and methods – Part 4-4: Uncertainties, statistics and limit modelling – Statistics of complaints and a model for the calculation of limits for the protection of radio services

Scope: CISPR TR 16-4-4:2007+AMD1:2017+AMD2:2020 contains a recommendation on how to deal with statistics of radio interference complaints. Furthermore it describes the calculation of limits for disturbance field strength and voltage for the measurement on a test site based on models for the distribution of disturbances by radiated and conducted coupling, respectively.

This standard withdraws and replaces KS IEC CISPR 23:1999

We are therefore seeking views from potential users in respect of the same. The Standard is available at the Kenya Bureau of Standards Information Centre. Please tick and fill your preference of the listed option. (If the spaces provided are not enough, please use the attached template).

Adoption acceptable as presented

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Adoption proposal not acceptable because of the reason(s) below

.....

Our Recommendations are as follows

.....

Name and Signature (of respondent):

Position (of respondent):

On behalf of (Name of organization)

Date

NOTE: Absence of any reply or comments shall be deemed to be an acceptance of the proposal for adoption and **shall constitute an approval vote.**

COMMENTS TEMPLATE

CPR 183/F11

Title:	CISPR 16-4-4:2020, Specification for radio disturbance and immunity measuring apparatus and methods – Part 4-4: Uncertainties, statistics and limit modelling – Statistics of complaints and a model for the calculation of limits for the protection of radio services	
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Organizational	Clause	Paragraph/ Figure/Table	Type of comment (General/Technical /Editorial)	COMMENTS	Proposed Change	TC Observation(s)