

## ADOPTION PROPOSAL FORM

CPR183/F15

## KENYA BUREAU OF STANDARDS

<b>Document Type:</b>	<b>Adoption proposal</b>	
<b>Dates:</b>	Circulation date	Closing date
	2022-03-03	2022-04-03
<b>TC Secretary</b>	<b>This form shall be filled, signed and returned to Kenya Bureau of Standards for the attention of Zacheus Mwatha (zimwatha@kebs.org)</b>	

The Kenya Bureau of Standards intends to adopt the International Standards as detailed in the attached list (**Table 1**).

We are therefore seeking views from potential users in respect of the same. The Standards are available at the Kenya Bureau of Standards Information Centre. Please tick and fill your preference of the listed options (**Table 2**), if there are varying options, otherwise where one option applies to all the 16 proposed standards tick below. Please complete **Table 3** for the standard proposed for withdrawal irrespective of your responses in table 2 or below. (If the spaces provided are not enough, please use the attached template).

Adoption acceptable as presented

.....  
 .....

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

.....  
 .....

Our Recommendations are as follows (indicate against each standard in table 2)

.....  
 .....

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**.

**Table 1 – Detailed information of each standard**

S/No.	IS NO.	TITLE AND SCOPE
1.	IEC 62634:2015	<p><b>Title:</b> Radio data system (RDS) - Receiver products and characteristics - Methods of measurement</p> <p><b>Scope:</b> <i>This International Standard describes how to measure minimum RDS receiver performance requirements which concern three RDS receiver product categories. However, it should be noted that there are also RDS receiver products on the market that significantly out-perform the minimum RDS receiver performance requirements quoted.</i></p> <p><i>Methods and algorithms to achieve automatic programme service-following by means of AF lists are, however, very customer- and manufacturer-specific, and are therefore not covered in this standard</i></p> <p>Hyperlink: <a href="#">info_iec62634{ed2.0}b.pdf</a></p> <p><b>This standard withdraws and replaces KS IEC 60315-9:1996</b></p>

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**Table 2 – Preferred option(s) and recommendation(s) where different options are recommended**

S/No.	Standard Number	Our preferred option		Reasons the adoption proposal is not acceptable with preferred recommendation(s) ( <b>mandatory</b> )
		Adoption acceptable as presented	Adoption proposal not acceptable because of the reason(s)	Our Recommendations are as follows (cite specific clauses and wording preferred)
1.	IEC 62634:2015			

### WITHDRAWAL ITEM (Table 3)

Kenya Bureau of Standards intends to withdraw the following Kenya Standard for the reason given.

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 attach a separate sheet of paper).

S/No.	Withdrawal item	Reason for Withdrawal	Our proposed action	
			Withdrawal proposal acceptable as presented	withdrawal proposal not acceptable because of the reason(s) ( <b>mandatory</b> )
1.	<b>Title:</b> KS IEC 60315-5:1971 Methods of Measurement On Radio Receivers For Various Classes of Emission Part 5 Specialized Radio Frequency Measurements Measurement On Frequency Modulated Receivers of The Response To Impulsive  <b>Scope:</b> Lays down rules for evaluating the immunity to impulsive interference,	The IEC Standard was withdrawn in 1998 without replacement		

	produced by the ignition system of internal combustion engines, or similar			
2.	<p><b>Title:</b> KS IEC 60315-7:1995 Methods of measurement on radio receivers for various classes of emission - Part 7: Methods of measurement on digital satellite radio (DSR) receivers</p> <p><b>Scope:</b> Defines the conditions and methods of measurement to be used to determine the characteristics of a DSR tuner unit, so as to make possible the comparison of results of measurements achieved by different observers</p>	The IEC Standard was withdrawn in 1998 without replacement		
3.	<p><b>Title:</b> KS IEC 60315-8:1975</p> <p><b>Scope:</b> Methods of measurement on radio receivers for various classes of emission - Part 8: Radio-frequency measurements on professional receivers for frequency-modulated telegraphy systems</p> <p><b>Scope:</b> Describes methods of measurement for assessing the essential characteristics of radio receivers for reception of frequency or phase shift telegraphy emissions.</p>	The IEC Standard was withdrawn in 1998 without replacement		
4.	<p><b>Title:</b> KS IEC 60315-9:1996</p> <p><b>Scope:</b> Methods of measurement on radio receivers for various classes of emission -</p>	To be replaced by KS IEC 62634:2015		

	<p>Part 8: Radio-frequency measurements on professional receivers for frequency-modulated telegraphy systems</p> <p><b>Scope:</b> Describes methods of measurement for assessing the essential characteristics of radio receivers for reception of frequency or phase shift telegraphy emissions.</p>			
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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.**