

Shenzhen Anbotek Compliance Laboratory Limited Page 1 of 42 Report No.: SZAWW180409001-02S

APPLICATION FOR RED DIRECTIVE On Behalf of

Bluetooth Speaker

Model: A103, A104, A105, A106, A107, A108, A109mini



Prepared By

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Date of Test:Apr. 12, 2018 to Apr. 19, 2018Date of Report:Apr. 19, 2018Report Number:SZAWW180409001-02S



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Ann hotek Anbotek Anbo	TEST REPORT	potek Anbou
And hotek Anbotek Anb	EN 60065	
Audio, video and sin	nilar electronic apparatus – Safety requirer	nents
Report sootek Anbotek	Anbor tek anbotek Anboten Anbo	Anboten
Report reference No	SZAWW180409001-02S	anbotek
Tested by (+ signature)	Yoli Peng	Perg-
Approved by (+ signature)		e Tion
Date of issue		
Contents		
boten Anbo A.		Anbo
Testing laboratory	Charles Acherte Antoon Karles Antootek	
Name	Shenzhen Anbotek Compliance Laboratory Limited	
Address	1/F, Building D, Sogood Science and Technology Pa	
ak botek Anbo	 community, Hangcheng Street, Bao'an District, She Guangdong, China.518102 	Anbotek An
Testing location	: As above	
Applicant	Andrew Anboten Anbelle Antre Dote	Anboten
Name	and the sole bits	
Address	3	
Anbor Alli	pote Ann tek nootek Andor P	hotek An
Test specification Standard	: EN 60065: 2014	
hoten Anbo hek		
aboten Anbe v otek	EN 60065: 2014	
Non-standard test method	N.A. Anbotek Anbotek Anbo	
Test item	potek Anbotek Anbotek Anbotek A	hoten Anbo
Description	Bluetooth Speaker	
lok you	N.A.	
Model/type reference	: A103, A104, A105, A106, A107, A108, A109mini	
Manufacturer	blin car	
Address		
Factory	5 ^d	
Address	2	
offer and starting	: Input: 5V=== 500mA	
Any Any	hor All ter hoo	r K

Product Saf

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Particulars: test item vs. test requirements	Anno otek Anboten Anbos ok wo		
Particulars: test item vs. test requirements Equipment mobility Portable apparatus Operating condition Continuous operation Tested for IT power systems N.A. IT testing, phase-phase voltage (V) N.A. Class of equipment Neither class I equipment nor class II equipment Protection against ingress of water IPX0 Possible test case vordicts IPX0 -test case does not apply to the test object N/A (Not Applicable)) -test case does not meet the requirement P (Pass) -test object does meet the requirement F (Fail) Testing Date of receipt of test item Date of receipt of test item Apr. 12, 2018 Ceneral remarks "(See remark #)" refers to a remark appended to the report. "(See appended table)" refers to a table appended to the report. Throughout this report a dot is used as the decimal separator. The test results presented in this report relate only to the object tested. This report shall not be reproduced except in full without the written approval of the testing laboratory. Note: Before placing the producets in the different countries, the manufacturer must ensure that: 1. Operating Instructions, Ratings Labels and Warnings Labels written in an Accepted or Official Language of the county in question.			
Operating condition:	Continuous operation		
rested for 11 power systems	N.A. Anbote Ante Anter Anbotek		
	N.A.ek Anboten Anos stek pubotek		
Class of equipment ::::::::::::::::::::::::::::::::::::			
Protection against ingress of water:	IPX0		
Possible test case verdicts	An tek abotek Anbote An		
-test case does not apply to the test object:	N/A (Not Applicable))		
-test object does meet the requirement:	P (Pass)		
-test object does not meet the requirement :	F (Fail)		
Testing Million And And And And And And And And And An	Ann k soter And tek sobotek		
Date of receipt of test item:	Apr. 12, 2018		
Data of performance of test:	Apr. 12, 2018 to Apr. 19, 2018		
	Anboren An		
"(See remark #)" refers to a remark appended to the rep	port.		
"(See appended table)" refers to a table appended to th	e report.		
Throughout this report a dot is used as the decimal separate	arator.		
The test results presented in this report relate only to th	e object tested.		
This report shall not be reproduced except in full withou	t the written approval of the testing laboratory.		
Note: Before placing the products in the different countr	ies, the manufacturer must ensure that:		
1. Operating Instructions, Ratings Labels and Warning	s Labels written in an Accepted or Official		
Language of the county in question.			
2. The equipment complies with the National Standard	Is and/or Electrical Codes of the country in		
question." Anbole Ante Anbolek			
3. According to the EU directives which have been alig	gned with EU NLF (new legislative framework), both		
of manufacturer and importer's name and address shall	be affixed on the product or, where that is not		
possible, on its packaging or in a document accompany	ing the product before the product is placed on the		
EU market.			
Procedure deviation	and ak abotek Antoon At abotek		
N.A. hotek Anbor All botek			
Comments	See. Been		
N.A. Anbotek Anboten Anu			
All stotek Alloiten Al	anboliek A		
General product information			

- 1.
- The maximum operating temperature is 35℃. The EUT powered by a suitable rated and certified DC power supply or internal rechargeable Li-ion battery (3.7V, 530mAh). 2.
- All models are identical, except for model No. and appearance. Unless otherwise specified, the model 3. A103 was chosen as representative model to perform all the tests.



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Copy of marking plate:

ter	Anpo	1	4ak	bolo
	tooth Spea			
Mod	el: A103			
	t: 5V== 5		Anbotel	
16	Anbotek	CE		
Man	ufacturer:		*eK	
10				
Add	ress:			
		tek	000	tek An

(The label should be attached to the back of the product.)

- The above markings are the minimum requirements required by the safety standard. For the final production samples, the additional markings which do not give rise to misunderstanding may be added.

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Clause	EN 60065	Result - Remark	Verdic
Clause	Requirement – Test		verdic
3	GENERAL REQUIREMENTS		
ek A'	Safety class of the apparatus:	Neither class I equipment nor class II equipment	P
poten	Andore Andres Andore And	botek Anbos An	tek
1	GENERAL TEST CONDITIONS		
1.1.4 Anbotek	Ventilation instructions require the use of the test box	Tested according to user manual	N/A
, upo	Ann K hotek Anbo A	tek aboten And	Y.
5	MARKING AND INSTRUCTIONS		
5.1	General requirements	hotek Ant	P
or ok	Comprehensible and easily discernible	Anbor An	nbotP
Anbotek	Permanent durability against water and petroleum spirit	ak abotek Anbotek	AntBre
5.2	Identification and supply rating	K hotek Anboten	P
K AN	a) Identification, maker:	Shenzhen J.Y.M. Electronics Co., Ltd.	PP
otek	b) Model number or type reference	See page 1	P
nbotek	c) Class II symbol or Class II with functional earth symbol if applicable	Ann otek anbotek p	N/A
Anboto	d) Nature of supply		Pop
Anbot	e) Rated supply voltage	5V Antho Article	Р
A ANI	f) Mains frequency if safety dependant	hotek Anbotek Anbo	N/A
nbotek	g) Rated current or power consumption for apparatus supplied by supply apparatus for general use, on apparatus or in instruction manual	500mA	nbotelP
botek	Measured current or power consumption	k hotek Anboten	Anbo
P.u. Note	Deviation % (max 10%):	k potek Anbotek	PP
Ant	h) Rated current or power consumption for apparat- us intended for connection to an a.c. mains supply.:	botek Anbotek Anbotek	N/A
jtek	Measured current or power consumption	botek Anboten Anb	N/A
nbotek	Measured current or power consumption for Television set	Ann-botek Anbotek A	N/A
Anbore	Deviation % (max 10%):	itek	Ro
Anbote	Symbols explained in the user manual	*ek	Р
5.3 And	Terminals	upor-	P P
Lek N	a) Earth terminal	Anbo	N/A
tek	b) Hazardous live terminals	Anbu kek botek Ar	N/A
,p0-	c) Markings on supply output terminals	See marking plate for details	N/A

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wotek	EN 60065	otek suborc	PU.
Clause	Requirement – Test	Result - Remark	Verdic
5.4	Caution marking	ter Anberek Anbotek	P ^{nt}
ek A	a) Use of triangle with exclamation mark	poto And hotek Anbot	Р
o pr	b) Marking on loudspeaker grille, IEC 60417-5036	Anbote Ann sotek Ant	N/A
bote.	c) User-replaceable coin / button cell battery marking	Anbotek Anbotek	N/A
5.5 botek	Instructions	And Lak Anbotek	Anpor
5.5.1	Safety relevant information	English	P ^{nb}
5.5.2	a) Mains powered equipment not exposed to dripping or splashing. Warning concerning objects filled with liquid, etc.	Mentioned in user manual	N/A
bor .	b) Hazardous live terminals, instructions for wiring	Anbo. An hotek	N/A
Anboro	c) Instructions for replacing lithium battery	-oter Ant otek	N/A
Anbote.	d) Class I earth connection warning	anboton Anbo	N/A
Anbot	e) Instructions for multimedia system connection	-tek nbotek Anbou	Р
sk Ant	f) Special stability warning for attachment of the apparatus to the floor/wall	Anba	N/A
offer K	g) Warning: battery exposure to heat	Mentioned in user manual	nbotek
Anboter	h) Warning: protective film on CRT face	coton Anbo	N/A
Anboten	i) Warning: Non-floor standing TV >7kg	K CK	N/A
Anbote	j) Warning: User replaceable coin / button cell battery	otek Anbor An	N/A
5.5.3	a-b) Disconnect device: plug/coupler or all-pole mains switch location, accessibility and markings	inbotek Anbotek Anbr	N/A
botek	c) Instructions for permanently connected equipment	Ant botek Anboten A	N/A
Anbotek	Marking, signal lamps or similar for completely disconnection from the mains	Anbotek Anbotek	N/A
Anbor	Am ak bolen Anbo p	stek abote. And	
6	HAZARDOUS RADIATION	10°	0.1
6.1	lonizing radiation < 36 pA/kg (0,5 mR/h)	No ionizing radiation	N/A
Notek	Ionizing radiation under fault condition	And sotok Anbotek Ar	N/A
6.2	Laser radiation, emission limits to IEC 60825-1:2007	No laser radiation	N/A
Anbotek	Emission limits under fault conditions:	Je-	N/A
6.3	Light emiting diodes (LEDs) according to IEC 62471	LEDs used for indicator	N/A
7			(e).
7	HEATING UNDER NORMAL OPERATING CONDIT		



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aboter	EN 60065	Dunbotek Anbou	Autotek
Clause	Requirement – Test	Result - Remark	Verdict
7.1.1 Anbote	Temperature rises not exceeding specified values; fuse links and other protective devices defeated	(see appended table 7.1)	P
7.1.2	Temperature rise of accessible parts	(see appended table 7.1)	ote ^K P
7.1.3	Temperature rise of parts providing electrical insulation	(see appended table 7.1)	unbot P.
7.1.4	Temperature rise of parts acting as a support or as a mechanical barrier	(see appended table 7.1)	AnPte
7.1.5 Anbote	Temperature rise of windings	(see appended table 7.1)	Р
7.1.6	Parts not subject to a limit under 7.1.1 to 7.1.4	(see appended table 7.1)	PAN
7.2 K	Softening temperature of insulating material supporting parts conductively connected to the mains carrying a current > 0,2 A at least 150 °C	Anbortek Anbotek Anb	N/A
Ann	boten Anbo	-K wotek	Anbor
8	CONSTRUCTIONAL REQUIREMENTS WITH REGA AGAINST ELECTRIC SHOCK	ARD TO THE PROTECTION	
8.1 And	Conductive parts covered by lacquer, paper, untreated textile oxide films and beads etc. considered to be bare	Anbote Anb	N/A ^{strat}
8.2	No shock hazard when changing voltage setting device, fuse-links or handling drawers etc.	No such components are replaced by hand	N/A
8.3 poten	Insulation of hazardous live parts not provided by hygroscopic material	No hygroscopic material used	N/A
8.4 And	No risk of electric shock from accessible parts or from parts rendered accessible following the removal of a cover which can be removed by hand	No cover removable barely by hand. Tools are required.	N/A colo
8.5	Class I apparatus	Anboten Ann otek	N/A
Anbotek	Basic insulation between hazardous live parts and earthed accessible parts	Not class I apparatus	N/A
Anbotek	Resistors bridging basic insulation complying with 14.2 a)	stek Anbolek Anbolen	N/A
otek Anbo	Capacitors bridging basic insulation complying with 14.3.2 a)	nbotek Anbote An	e× N/A
rek .	Protective earthing terminal	Anbo tek botek Ar	N/A
8.6	Class II apparatus	~20° Atr. 12	N/A
Anbotek	a) Basic and supplementary insulation between hazardous live parts and accessible parts	Not class II apparatus	N/A
K Anbot	b) Reinforced insulation between hazardous live parts and accessible parts	nboten	N/A
8.7	Components bridging insulation	Anbor An An	N/A
nbotek	Basic insulation bridged by components complying with 14.4.5.3	Anbotek Anbote An	N/A

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hoter	EN 60065	botok Anbor	A.
Clause	Requirement – Test	Result - Remark	Verdict
Anbo	Components bridging basic, supplementary, double	tek Anbor An	N/A
	or reinforced insulation complying with 14.2 a) or 14.4	potek Anbou Au	K An
botek	Basic and supplementary insulation each being bridged by a capacitor or RC-unit complying with	Anbotek Anbotek Ant	N/A
Anboten	14.3.2 a)	Anbotek Anbot	botek
	Double or reinforced insulation being bridged with 2 capacitors or RC-units in series complying with 14.3.2 a)	tek nbotek Anbotek	PN/A
ek Anb	Double or reinforced insulation being bridged with a single capacitor or RC-unit complying with 14.3.2 b)	abotek Anbotek Anbote	N/A ^{AM}
8.8	Insulation thickness and thin sheet materials	Anbor Anbor An	N/A
Anbotek	Basic or supplementary insulation > 0,4 mm (mm) :	-otek Anbote	N/A
Anbotek	Reinforced insulation > 0,4 mm (mm)	ak abotek Anboter	N/A
nbote	Thin sheet material used inside the equipment	rek abotek Anbotek	N/A
ek Anb	Basic or supplementary insulation, at least two layers, each meeting 10.4	Anbole	N/A ^{shi}
potek A	Basic or supplementary insulation, three layers any two of which meet 10.4	Anbote. And And	N/A
Anbotek	Reinforced insulation, two layers each of which meet 10.4		N/A
Anbotev	Reinforced insulation, three layers any two which meet 10.4	otek Anbor An hotel	N/A
8.9 And	Adequate insulation between internal hazardous live conductors and accessible parts, or between internal hazardous live parts and conductors connected to accessible parts	Anbotek Anbotek Anbo	te ^k N/A
8.10 otek	Double insulation between accessible parts and conductors connected to the mains	Anbotek Anbotek	Anbore Anbore
k Anbor	Double insulation between conductors connected to accessible parts and parts connected to the mains	otek Anbotek Anbotek	N/A
8.11	Detaching of wires	tek nbotek Anbo	N/A
Inbotek	No undue reduction of creepage or clearance distances if wires become detached	Anbotek Anbotek Ar	N/A
Anbotek	Vibration test carried out:		N/A
8.12 March	Adequate fastening of windows, lenses, lamp covers etc. (pull test 20 N for 10 s)	ster	N/A
8.13 And	Adequate fastening of covers (push/pull test 50 N for 10 s)	Anbol	N/A
8.14	No risk of damage to the insulation of internal wiring due to hot parts or sharp edges	Anbotek Anbotek An	N/A
8.15	Only special supply equipment can be used	anbotek Anbor	N/A

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lause	Requirement – Test	Result - Remark	Verdict
Anbote	Am tek nootek Anbol Am	tek Anboten Anbo	hot
3.16 Anbote	Insulated winding wire without additional interleaved insulation	potek Anbotek Anbote	N/A
8.17	Endurance test as required by 8.16	Anbotek Anbor An	N/A
8.18	Disconnection from the mains	nbotek Anboto An	N/A
nbotek	Disconnect device	Anbotek Anboten	N/A
Anbotek	All-pole switch or circuit breaker with >3mm contact separation	No such device within the EUT	N/A
Aupor	Mains switch ON indication	potek Anbote Am	N/A
8.19	Switch not fitted in the mains cord	abotek Anboten Ann	N/A
8.20	Bridging components comply with clause 14	No such component used to bridge	N/A
8.21	Non-separable thin sheet material	No such material	N/A
Anborn	No. You	ek anbore. Anb	hote
9		PERATING CONDITION	
9.1 Autor	Testing on the outside	Anbo	N/A
9.1.1	General	sote Ant	N/A
9.1.1.1	Requirements	Anu- otek Anbotek A	N/A
Anu	Accessible parts shall not be hazardous live	i i	N/A
Anbotek	Inaccessible terminals are not accessible or comply with relevant requirements	tek abo, pr. tek	N/A
sk Aupo	For voltages >1000 V ac or >1500 V dc complies with clause 13.3.1 for basic insulation	nbotek Anbotek Anboten	N/A no
9.1.1.2	Determination of hazardous live parts	anbotek Anbote And	N/A
nbotek	a) Open circuit voltages	Anbotek Anboten Ar	N/A
Anbotek	b) Touch current measured from terminal devices using the network in annex D	Anbotek Anboten Anbotek Anboten	Anbotet
Anbo	c) Discharge not exceeding 45 μC	otek Anbolt Ant potek	N/A
k Anbo	d) Energy of discharge not exceeding 350 mJ	nbotek Anbote Anv	ok N/A
9.1.1.3	Test with test finger and test probe	anbotek Anbote, Anbo	N/A
9.1.2	No hazardous live shafts of knobs, handles or levers	An abotek Anboten An	N/A
9.1.3	Ventilation holes and other holes tested by means of 4 mm x 100 mm test pin	,tek	MN/A
9.1.4 motor	Terminal devices tested with 1 mm x 20 mm test pin (10 N); test probe D of IEC 61032	nbotek	N/A
stek An	Terminal devices tested with 1 mm x 100 mm straight wire (1 N); test probe D of IEC 61032	Anbor An Anbor	N/A M
9.1.5	Pre- set controls tested with 2.5 mm x 100 mm test pin (10 N); test probe C of IEC 61032	Anbotek Anbote An	N/A
9.1.6	Withdrawal of the mains plug	Anbor An	N/A

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lause	Requirement – Test	Result - Remark	Verdict
Anboro	Ann weter And And And	rek Anbote. And	, npot
Anboth	No shock hazard due to stored charge after 2 s:	ootek Anbotek Anbo	N/A
lek Ant	Bleeder resistor(s) comply with 14.2 or no shock hazard when open circuited	Anbotek Anbotek Anbot	N/A M
poten	If C is not greater than 0,1 µF no test needed	Anbotek Anbot An	N/A
9.1.7	Resistance to external force	abotek Anbote	N/A
nbotek	a) Test probe 11 of IEC 61032 for 10 s (50 N)	Anboten Anboten	N/A
k.	b) Test hook of fig. 4 for 10 s (20 N)	ok hotek Anboten	N/A
K An	c) 30 mm diameter test tool for 5 s (100 or 250 N)	poto And otek Anbote	N/April
9.2	No hazard after removing a cover by hand	No such cover can be removed by hand	N/A
tek .		hek bote P	Inc
10 10 0 ⁰⁰⁰	INSULATION REQUIREMENTS	K above Am	
10.2 Anbote	Insulation resistance ($M\Omega$) at least 2 $M\Omega$ min. after surge test for basic and 4 $M\Omega$ min. for reinforced insulation	tek nbotek Anbotek	N/A
10.3 And	Humidity treatment 48 h or 120 h	par	N/A
10.4	Insulation resistance and dielectric strength	abote. Any And	N/A
Anbotek	Between parts of different polarity directly connected to the mains	(see appended table 10.3)	N/A
Anbotek	Between parts separated by BASIC or SUPPLEMENTARY insulation	(see appended table 10.3)	N/A
K Anbr	Between parts separated by REINFORCED insulation	(see appended table 10.3)	N/A
oter P	no k otek Anbor All tek	aboten Anbo	atek
11	FAULT CONDITIONS	N	
11.1 otek	No shock hazard under fault condition	k obotek Anbote	N/A
11.2 botek	Heatingote Antionatek antotek Antion	Al potek Anboten	P P
11.2.1	Requirements	ote Ant sotek Anbotek	PAnbc
Ann	No danger of fire to the surroundings	nboter And tek nbo	OK P N
ote. Al	Safety not impaired by abnormal heat	Anboten Anbo tek	P ^{voteV} P
nboten	Flames extinguish within 10 seconds	-botek Anbor Al	N/A
Anbotek	No hazard from softening solder	N.	N/A
Anbotek	Soldered terminations not used as protective mechanism	ster.	Anbo
11.2.2	Measurement of temperature rises	(see appended table 11.2)	ex P N
11.2.3	Temperature rise of accessible parts	(see appended table 11.2)	otekP
11.2.4	Temperature rise of parts, other than windings and printed boards, providing electrical insulation	(see appended table 11.2)	N/A

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nbo tek	EN 60065	Anbo- At hotek	Anboter
Clause	Requirement – Test	Result - Remark	Verdict
Anbors	Ant tek nboten Anbo k	tek Anbote And	
11.2.5 Anbote	Temperature rise of parts acting as a support or mechanical barrier	botek Anbotek Anbote	P
11.2.6	Temperature rise of windings	(see appended table 11.2)	N/A
11.2.7	Printed boards	nbotek Anbote An	P.
Anbotek	Temperature rise does not exceed the limits of table 3 or exceed the limits of table 3 by max. 100 K for max. 5 min	(see appended table 11.2)	Anbotek
Anbote Anb	a) Temperature rise of V-0 or VTM-0 printed circuit boards exceeding the limits of table 3 by not more than 100 K for an area not greater than 2 cm ²	potek Anbotek Anbotek Anbote	N/A
Anbotek Anbotek	b) Temperature rise of V-0 or VTM-0 printed circuit boards exceeding the limits of table 3 up to 300 K for an area not greater than 2 cm ² for a maximum of 5 min	Anbo- Anbotek Anbotek	N/A nbolek
Anbotel	Meets all the special conditions if conductors on printed circuit boards are interrupted	tek nbotek Anbotek	N/A
ek Anbr	Class I protective earthing maintained	Anbor	N/A
11.2.8	Temperature rise of parts not subject to the limits of 11.2.2 to 11.2.7 shall not exceed the limits in table 3, item e), "Fault conditions".	(see appended table 11.2)	nbotek

NS4	200° A		Dr.
12	MECHNICAL STRENGTH		,
12.1 Anbor	Complete apparatus	otek Anbor An.	P
12.1.1 M	The apparatus have adequate mechanical strength	botek Anboten Anbo	ex P
12.1.2	Bump test where mass >7 kg	Approx. 0.154Kg	N/A
12.1.3	Vibration test	And atek Anbotek A	P
12.1.4	Impact hammer test	Anbo otek anbotek	Aupor
Ann	Steel ball test	Anbo tek nbotek	PD00
12.1.5	Drop test for portable apparatus where mass ≤ 7 kg	otek Anbor An botek	PAN
12.1.6	Thermoplastic enclosures stress relief test	70℃, 7hour	e ^k P
12.2	Fixing of knobs, push buttons, keys and levers	Anbotek Anbote Ant	oteVP
12.3	Remote controls with hazardous live parts	botek Anbote Ar	N/A
12.4	Drawers (pull test 50 N, 10 s)	N.	N/A
12.5 botek	Antenna coaxial sockets providing isolation	1 Con	N/A
12.6	Telescoping or rod antennas	nbotek	N/A
12.6.1	6,0mm diameter end	anbot	N/A
No Al	Prevented from falling into the apparatus	Anbor An otek An	N/A
12.6.2	Physical securement, removal prevented	Anboten Anbo tek	N/A
12.7	Apparatus containing coin / button cell batteries	Anbotek Anbor	N/A

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npotek	EN 60065	- botek Anbor	Allek
Clause	Requirement – Test	Result - Remark	Verdict
12.7.2	Reduced possibility for children to remove battery	er And botek Anbotek	N/A
12.7.3	Tests Antone Antone Antone Antone An	boto And hotek Anbote	N/A N
12.7.3.2	Stress relief test	Anboten And Antek Ant	N/A
12.7.3.3	Battery replacement test	Anboten Anbo	N/A
12.7.3.4	Drop test	Anbotek Anbo	N/A
12.7.3.5	Impact test	Lak Anbort	N/A
12.7.4	Battery not accessible; or not removable	tek nbotek Anbote	N/A
alt ab	otek Anbote Anto tek andotek An	bo An hotek Anbote	r Pup
13	CLEARANCES AND CREEPAGE DISTANCES		
13.1	Clearances in accordance with 13.3	Anbo Anb Atek	N/A
Anboten	Creepage distances in accordance with 13.4	-oten Anbor P	N/A
13.2	Determination of working voltage	ak unbotek Anbore	N/A
13.3 mbote	Clearances	tek nbotek Anbote	N/A
13.3.1	Comply with 13.3 or Annex J	Anbote	N/A
13.3.2	Circuits conductively connected to the mains comply with table 8 and, where applicable, table 9	Anbots Any Anb	N/A
13.3.3	Circuits not conductively connected to the mains comply with table 10	otek Anbots A	N/A*
13.3.4	Measurement of transient voltages	Kek.	N/A
13.4 And And	Creepage distances not less than appropriate table 11 minimum values	otek Anborek Anbotek	N/A nos
13.5	Printed boards	Anbo tek nbotek Anbo	N/A
13.5.1	Conductors complying with pull-of and peel strength requirements, one of which may be conductively connected to the mains, as in fig. 10	Certified PCB used	Anbotek
13.5.2	Type B coated printed circuit boards complying with IEC 60664-3 (basic insulation only)	Anbotek Anbotek Anbotek	N/A
13.6 An ^{boo}	Conductive parts along uncemented joints clearances and creepage distances comply with 13.3 and 13.4	nbotek Anbotek Anbo	ek N/A
nbotek	Conductive parts along reliably cemented joints comply with 8.8	-botek Anbota Ai	N/A
Ann	Temperature cycle test and dielectric strength test	,tek	N/A
Anbo	500V test for transformers, magnetic coupler and similar devices, if insulation is relied upon for safety	nbotek	N/A
13.7	Enclosed, enveloped or hermetically sealed parts not conductively connected to the mains, clearances and creepage distances as in table 12	Anbor An Anbotek An	N/A
13.8	Parts filled with insulating compound, meeting the requirements of 8.8	Anbotek Anbotek	N/A

Anbotek

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Clause	Requirement – Test	Result - Remark	Verdict
Anboton	Anno stek photek Anbore K ho	tek Anbotes Anbo	100 ¹
4	COMPONENTS	tek about	Altr
1	h. h	tek abo, pi,	P
4.1 And	Flammability according to IEC 60695-11-10 or annex G, or 20.2.5	Anbor Antotek Antotek Ant	oter P
4.2 tek	Resistors	Anbe stek nbotek	N/A
inp-	Resistors separately approved:	Anbo Lek abotek	N/A
Anbote	a) Resistors between hazardous live parts and accessible metal parts	otek unbotek Anbotek	N/A
k Anb	b) Resistors, other than between hazardous live parts and accessible parts	-botek Anbotek Anbote	N/A
4.3	Capacitors and RC units	Anbor Anbor An	N/A
nbotek	Capacitors separately approved :	Lotek Anbote P	N/A
4.3.1	Damp heat test duration 21 days	ek nbotek Anbote	N/A
4.3.2	Y capacitors tested to IEC 60384-14:2005:	No Y-cap. used	N/A
4.3.3	X capacitors tested to IEC 60384-14:2005:	No X-cap. used	N/A
4.3.4	Capacitors operating at mains frequency but not connected to the mains: tests for X2	nbote. Ant Anb	N/A
4.3.6	Capacitors with volume exceeding 1750 mm ³ , where short-circuit current exceeds 0,2 A: compliance with IEC 60384-1, 4.38 category B or better:	"otek unbolo" A	N/A Anbo
Anboten Anbo	Capacitors with volume exceeding 1750 mm ³ , mounted closer to a potential ignition source than table 13 permits: compliance with IEC 60384-1, 4.38 category B or better	otek Anbor An Anbotek Anbotek Anbotek Anbotek	N/A Anb
14.4	Inductors and windings	Anbour All hotek Al	N/A
4.4.1	Comply with IEC 61558-1, IEC 61558-2 (as relevant) and clause 20.2.5	Anbotek Anbotek	N/A
hotek	Transformers and inductors separately approved .:	ek botek Anboten	N/A
4.4.2 Anbo	Transformers and inductors marked with manufacturer's name and type:	obotek Andotek Andotek	N/A ^{me}
4.4.3	General	abotek Anboto Ant	N/A
botek	1.1.1.1 Insulation material complies with clause 20.2.5	-botek Anbotes Ar	N/A
4.4.4	Constructional requirements	itek	N/A
4.4.4.1	Clearances and creepage distances comply with clause 13	nbotek	N/A
4.4.4.2	Transformers meet the constructional requirements	Anbo	N/A
4.4.5	Separation between windings	Anbor All tek	N/A



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	And set about his w	worker And	Lok
Clause	Requirement – Test	Result - Remark	Verdict
14.4.5.1	Class II transformers have adequate separation between hazardous live parts and accessible parts (double or reinforced insulation)	potek Anbotek Anbotek Anbotek	N/A
atek .	Coil formers and partition walls > 0,4 mm	Anbourtek Antotek Ant	N/A
14.4.5.2	Class I transformers, with basic insulation and protective screening only if all 7 conditions are met	Anbotek Anbotek	N/A
14.4.5.3	Separating transformers with at least basic insulation	Anbais	N/A
14.4.6	Insulation between hazardous live parts and acce	ssible parts	N/April
14.4.6.1	Class II transformers have adequate insulation between hazardous live parts and accessible parts (double or reinforced insulation)	Anbor Anborek Anb	nbotek
Anbou	Coil formers and partition walls > 0,4 mm	Loto And wotek	N/A
14.4.6.2	Class I transformers have adequate insulation between hazardous live parts and accessible conductive parts or those conductive parts or protective screens connected to a protective earth terminal	ek Anbotek Anbotek	N/A ote
obotek A	Winding wires connected to protective earth have adequate current-carrying capacity	Anbote, Any	N/A
14.5	High voltage components and assemblies (U > 4k	vV peak)	N/A
14.5.1	Component meets category V-1 of IEC 60695-11-10	kek	N/A
14.5.2	High voltage transformers and multipliers	oter And otek anbotek	N/A no
14.5.3	High voltage assemblies and other parts	nboten Anbo tek nbo	le [≪] N/A ⊨
14.6	Protective devices	Anbotek Anbor Air	N/A
14.6.1	Protective devices used within their ratings	Anbotek Anbou A	N/A
	External clearances and creepage distances meet requirement of clause 13 for the voltage across the device when opened	Anbotek Anbotek Anbotek	N/A
14.6.2 Moo	Thermal releases	sotek Anbotek Anbo	N/A
14.6.2.1	Comply with 14.6.2.2, 14.6.2.3 or 14.6.2.4	and anbotek Anbo	N/A
14.6.2.2	a) Thermal cut-outs separately approved	And tek anbotek Al	N/A
thoratek	b) Thermal cut-outs tested as part of the submission	Por h. v	N/A
14.6.2.3	a) Thermal links separately approved	,tek	N/A
Anbo	b) Thermal links tested as part of the submission	potek	N/A
14.6.2.4	Thermal devices re-settable by soldering	60 ⁰	N/A
14.6.3	Fuses and fuse holders	And An	N/A
14.6.3.1	Fuse-links in the mains circuit according to IEC 60127	Anbotek Anbotek An	N/A
14.6.3.2	Correct marking of fuse-links adjacent to holder:	NOTE AND	N/A ^{tek}

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lause	Requirement – Test	Result - Remark	Verdict
Jause			verdict
14.6.3.3	Not possible to connect fuses in parallel	tek abotek Anbote.	N/A
14.6.3.4	Not possible to touch hazardous live parts when replacing fuse-links without the use of a tool:	Anbotek Anbotek Anbote	N/A An
14.6.4	PTC thermistors comply with IEC 60730-1:2010	anbotek Anboto An	N/A
Anbotek	PTC devices (>15 W) category V-1 or better	Anbotek Anbote	N/A
14.6.5	Circuit protectors have adequate breaking capacity and their position is correctly marked	An Anboten Anboten	N/A
14.7 Anbor	Switches	botek Anboro Am	N/A
14.7.1 a) have been been been been been been been be	Separate testing to IEC 61058-1 including: - 10 000 operations - Normal pollution suitability - For CRT TV's, make and break speed independent of speed of actuation - V-0 or compliance with G.1.1	Anbortek Anbote Ante Anbortek Anbotek Anb -otek Anbotek A k Anbotek Anbotek	ote N/A
14.7.1 b)	Tested in the apparatus	rek potek Anbote	N/A
ek Anbo	Switch controlling > 0.2A with open contact voltage > 35 V (peak) / 24 V dc complying with 14.6.3, 14.6.4 and V-0 or G.1.1	Anbote Anb	N/A ^{ther}
Anbotek	Switch controlling > 0.2A with open contact voltage < 35 V (peak) / 24 V dc complying with 14.6.3 and V-0 or G.1.1	Anborn A Anbotek A	Anbotek
Anbotek	Switch controlling \leq 0.2A with open contact voltage > 35 V (peak)/24 V dc complying with 14.6.4 and V-0 or G.1.1	otek Anbo- Ar tek	N/A ^{ote}
14.7.2	Switch tested to 14.7.1 b) checked according to IEC 61058-1 clause 13.1 and 10 000 operation test	Inbotek Anbotek Anbo	ke ^k N/A ₀
14.7.3	Switch tested to 14.6.1 b) compliant with IEC 61058- 1 subclause 16.2.2 d) and m) not attaining excessive temperatures in use	And Anbotek Anbotek A	hoo N/A
14.7.4 Anbotek	Switch tested to 14.6.1 b) has adequate dielectric strength	Annotek Anbotek Anbotek	N/A
14.7.5	Mains switch controlling mains socket outlets additional tests to IEC 61058-1	nbotek Anbote And	e∾ N/A
14.8	Safety interlocks according to 2.8 of IEC 60950-1	Anbor An botek Ar	N/A
14.9	Voltage setting device and the like are not likely to be changed accidentally		N/A
14.10 potek	Motors	100.	N/A
14.10.1	a) Endurance test on motors	nboten	N/A
kek al	b) Motor start test	Anbot	N/A
PL.	Dielectric strength test	Anbor An potek An	o ^{ve} N/A
14.10.2	Not adversely affected by oil or grease etc.	Anbote, Anu otek	N/A
14.10.3	Protection against moving parts	Anboten Anbo	N/A



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notok	EN 60065	And otek Anbotek	Anbor
Clause	Requirement – Test	Result - Remark	Verdic
14.10.4	Motors with phase-shifting capacitors, three-phase motors and series motors meet clause. B.8, B.9 and B.10 of IEC 60950-1, Annex B	potek Anbotek Anbotek Anbotek	N/A
14.11	Batteries Andrew Andrew	Anbo etek anbotek Ant	N/A
14.11.1	Comply with IEC 62133 if applicable	The battery is not evaluated.	N/A
Anbotek	Batteries mounted with no risk of accumulation of flammable gases	Anbor ak Anbotek	N/A
14.11.2	No possibility of recharging user replaceable non- rechargeable batteries	potek Anbotek Anbote	N/A
14.11.3	Recharging currents and times within manufacturers limits	-boten Anbotek Anb	N/A
Anbotek	Lithium batteries discharge and reverse currents within the manufacturers limits	Ante otek Anbotek	N/A
14.11.4	Battery mould stress relief	ek Anbote, And stek	N/A
14.11.5	Battery drop test	tek nboten Anbo	N/A
14.12 And	Optocouplers	And	N/A
otek A	Comply with constructional requirements of clause 8	And And	N/A
wotek	External clearances and creepage comply with 13.1	And otek Anbotek A	N/A
Anbotek	Compound completely filling the casing or internal clearances and creepage comply with 13.1	, vok	N/A
Anboten	a) Complies with 13.6 (jointed insulation) and N.3.2	otek Anbor Ar	N/A
K Anbo	b) Complies with IEC 60747-5-5:2007	notek Anbotek Anbort	N/A
otek at	c) Complies with 13.8	inu-otek nabotek Anbr	N/A
14.13	Surge suppression varistors	Anbu tek nbotek A	N/A
Inb. rek	Comply with IEC 61051-2	Anbor Ar botek	N/A
	Not connected between mains and accessible parts except for earthed parts of permanently connected apparatus	otek Anbotek Anbotek	N/A
Anbo Ditek An	GDT bridging basic insulation complies with electric strength and distance requirements	nbotek Anbotek Anbo	o [™] N/A
nbotek	Complies with the climatic, voltage, current pulse, fire hazard and thermal stress requirements of 14.13	Anbotek Anbotek Ar	N/A

15	TERMINALS		
15.1 Anbo	Plugs and sockets	10°	.≪ N/A
15.1.1 An	Mains plug, appliance inlet, interconnection couplers and mains socket-outlet meet the appropriate standard	(see appended table 14)	N/A

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hotek.	EN 60065	All stek anboten	Anbe
Clause	Requirement – Test	Result - Remark	Verdict
Anbote	Overloading of plugs or appliance inlets prevented if the apparatus has mains socket outlets	potek Anbotek Anbotek	N/A
otek Ant	Overloading of internal wiring prevented if the apparatus has mains socket outlets	Anbotek Anbotek Ant	N/A
5.1.2	Design of connectors other than for mains power	Anbo tek abotek	N/A
nb	Design of sockets with symbol of 5.3 b) design	Anbo Lak abotek	N/A
5.1.3	Design of terminals and connectors used in output circuits of supply apparatus	otek nnbotek Anbotek	N/A
5.2	Provision for protective earthing	otek anbotek Anbot	N/A
otek p	Accessible conductive parts of Class I equipment reliably connected to earth terminal, within equipment	Not class I equipment	N/A
Anbotek	Protective earth conductors correctly fixed and coloured	ek Anbotek Anbotek	N/A
Anbote	Separate protective earth terminal near mains terminal and comply with 15.3	-tek nboten Anbo	N/A
And	Protective earth terminal resistant to corrosion	anb	N/A
DLO A	Earth resistance test: < 0,1 Ω at 25 A	Anbote And And	N/A
5.3	Terminals for external flexible cords and for perm mains supply	anent connection to the	N/A
5.3.1 Anbotek	Adequate terminals for connection of permanent wiring	otek Anbor Ar Net	N/A
5.3.2 Made	Reliable connection of non-detachable cords	abotek Anbote And	w N/A
Kek A	Not soldered to conductors of a printed circuit board	anbotek Anbote And	N/A
hotek	Adequate clearances and creepage distances between connections should a wire break away	Anbotek Anboten A	N/A
Anbotek	Wire secured by additional means to the conductor	tek po ^{tek} Anbotek	N/A
5.3.3 Anbo	Screws and nuts clamping conductors have adequate threads: ISO 261, ISO 262 or similar	obotek Anbotek Anbotek	N/A
5.3.4	Conductors adequately fixed (two independent fixings)	Ambotek Anbotek An	N/A
5.3.5	Terminals allow connection of conductors having appropriate cross-sectional area	-100 la	N/A
5.3.6	Terminals to 15.3.3 have sizes required by table 16		N/A
5.3.7 And	Terminals clamp conductors between metal and have adequate pressure	nbote.	N/A
er An	Terminals designed to avoid conductor slipping out when tightened	Anbor An eak	N/A



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	A11 100 10	olo. Mar	No.
Clause	Requirement – Test	Result - Remark	Verdict
Anbote e ^k Anb	Terminals adequately fixed when tightened or loosened (no loosening, wiring not stressed, distances not reduced)	potek Anbotek Anbotek Anbotek	N/A
15.3.8	Terminals carrying a current more than 0,2 A: contact pressure not transmitted by insulating material except ceramic	Anbotek Anbotek Ant	N/A
15.3.9	Termination of non-detachable cords: wires terminated near to each other	Ann Lak Anbotek	N/A
Anboto	Terminals located and shielded: test with 8 mm strand	potek Anbote Anbote	N/A
15.4	Devices forming a part of the mains plug	and hotek And	N/A
15.4.1	No undue strain on mains socket-outlets	Anbo Ann otek	N/A
15.4.2	Device complies with standard for dimensions of mains plugs	K abolek Anbolek	N/A
15.4.3 And a star	Device has adequate mechanical strength (tests a,b,c)	tek nbotek Anbotek	N/A
k Aupo	- beer - beer	Vun	-o¥
6	EXTERNAL FLEXIBLE CORDS	10.V	
16.1 ek	Mains cords sheathed type, complying with IEC 60227 for PVC or IEC 60245 for synthetic rubber cords	No such EXTERNAL FLEXIBLE CORDS	Anbotek
Anbotek	Non-detachable cords for Class I have green/yellow core for protective earth	otek Anbo A. Itek	N/A
16.2 An ^{bo}	Mains cords conductors have adequate cross- sectional area for rated current consumption of the equipment	Anbotek Anbotek Anbo	Lek N/A
Anbotek	Flexible cords not complying with 16.1, used for interconnections between separate units of equipment used in combination and carrying hazardous live voltages comply with a) and b)	Anbotek Anbotek A	N/A Anbotek
16.4 And Anbot	Flexible cords used for connection between equipment have adequate cross-sectional areas to avoid temperature rise under normal and fault conditions	oto Ano nbotek Anbotek Anbotek Anbotek Anbotek Anbo	N/A ^{nbo}
6.5	Adequate strain relief on external flexible cords	botek Anboth Ar	N/A
Anbotek	Not possible to push cord back into equipment	V.	N/A
Anbotek	Strain relief device unlikely to damage flexible cord	ster storek	N/A
tek Ant	For mains cords of Class I equipment, hazardous live conductors become taut before earth conductor	Anbot	N/A
16.6	Apertures for external flexible cord: no risk of damage to the cord during assembly or movement	Anbotek Anbotek An	N/A



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npoter	EN 60065	Destropoten Anbo	Man R.
Clause	Requirement – Test	Result - Remark	Verdic
6.7 And	Transportable apparatus have appliance inlet according to IEC 60320-1 or means of stowage to protect the cord	potek Anbotek Anbotek Anbotek	N/A
7	ELECTRICAL CONNECTIONS AND MECHANICAL	FIXINGS	
7.1	Table 20 torque test metal thread, 5 times	Anto K	N/A
Anbotek	Table 20 torque test non-metallic thread, 10 times:	Screws for fixing enclosure: Diameter: 2,35 mm Torque: 0,4 Nm	Anber Anb
7.2	Correct introduction into female threads in non- metallic material	-botek Anbotek Anb	ote ^K P
7.3 ek	Cover fixing screws captive or no hazard when replaced by a screw whose length is 10 times its diameter	And -otek Anbotek	Anbote
7.4 Anbote	No loosening of conductive parts carrying a current > 0,2 A	tek nbotek Anbote	P
7.5 Anb	Contact pressure not transmitted through insulating material other than ceramic for connections carrying a current > 0,2 A	Anbolte. And Anb	te ^k N/A
7.6 Anbotek	Stranded conductors of flexible supply cords carrying a current > 0,2 A with screw terminals not consolidated by solder	Lotek Rubar b	N/A
7.7 Anbore	Cover fixing devices have adequate strength and their positioning is unambiguous	otek Anbo. An	N/A
7.8	Fixing means for detachable legs or stands provided	inbotek Anbotek Anbo	N/A
7.9 ^{ek}	Internal pluggable connections, affecting safety, unlikely to become disconnected	Anbotek Anbotek A	Anbotek
8	MECHANICAL STRENGTH OF PICTURE TUBES A THE EFFECTS OF IMPLOSION	ND PROTECTION AGAINST	- nb ^o
8.1	Comply with IEC 61965 or 18.2	nbote. Any tek abo	N/A
8.2	Non-intrinsically protected tubes	Anbotek Anbor Al	N/A
bore.	And watek Anbote And sok	botek Anbor Al	-tek
9	STABILITY AND MECHANICAL HAZARDS	1	
9.1 Anbotek	Apparatus > 7kg have adequate stability or is required to be fastened in place and provided with the warning of 5.5.2 f)	itek nbotek	N/A
9.2	Test at 10° to the horizontal	anbo ^t	N/A
9.3	Vertical force test 100 N applied downwards	Anbor An stek	N/A
9.4	Horizontal force test, 100 N or 13% of weight, applied horizontally to point of least stability	Anboten Anbo A	N/A



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nbo	EN 60065	Anbo. An hotek	Anboten
Clause	Requirement – Test	Result - Remark	Verdict
19.5	Edges or corners not hazardous	an hotek Anbotek	P ^{nbl}
19.6	Mechanical strength of glass	hote And hotek Anbott	N/A
19.6.1	Glass surfaces (exc.laminated) with an area exceeding 0,1 m ² or major dimension > 450 mm, pass the test of 12.1.4	Anbotek Anbotek Ant	ole N/A
19.6.2	Fragmentation test	Anboy An abotek	N/A
19.7	Wall or ceiling mounting means	And hotek	N/A
19.7.1 - 19.7.3	Not dislodged and remain mechanically intact after test according to 19.7.2 Test 1, Test 2 or Test 3:	potek Anbotek Am	N/A
v. p.	notek Aupoles Aun	about Att and	oter
20	RESISTANCE TO FIRE		
20.1	Start and spread of fire is prevented	-oten Anbo tek	Prek
20.2 boten	Electrical components and mechanical parts	ek Anbotek Anbo	N/A
20.2.1 And	a) Exemption for components contained in an enclosure of material V-0 to IEC 60695-11-10 with openings not exceeding 1 mm in width	-tek - nbotek Anbote Anbote	N/A
otek	b) Exemption for small components	Anb	Р
20.2.2	Electrical components meet the requirements of Clause 14 or 20.2.5	And otek Andotek A	nbote P
20.2.3	Insulation of internal wiring working at voltages > 4 kV or leaving an internal fire enclosure, or located within the areas mentioned in Table 21, comply with G.2	otek Anbo- Anbotek Anbotek	N/A
20.2.4	Material of printed circuit boards on which the available power exceeds 15 W at a voltage between 50 V and 400 V (peak) a.c. or d.c. meets V-1 or better to IEC 60695-11-10, unless used in a fire enclosure	PWB is of V-0 material	Anbotek
Anbote	Material of printed circuit boards on which the available power exceeds 15 W at a voltage >400 V (peak) a.c. or d.c. meets V-0 to IEC 60695-11-10.	PWB is of V-0 material	PP An
20.2.5	Components and parts not covered by 20.1.1, 20.1.2 and 20.1.3 (other than fire enclosures) mounted nearer to a potential ignition source than the distances in Table 21 comply with the relevant flammability category in Table 21	(see appended table 14)	P potek Anbotek
Anbotel	Components and parts as above but shielded from a potential ignition source, with the barrier area in accordance with Table 21 and fig. 13	stek nbotek	N/A

 accordance with Table 21 and fig. 13

 Apparatus with voltages >4kV under normal operating conditions and distances to the enclosure exceed those specified Table 21, flammability classification HB40 or better is required for the enclosure enclosure

N/A



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nbo	EN 60065 Martin Andrew	Anbotek
Clause	Requirement – Test Result - Remark	Verdict
Anbors	Ann bek boten Anbo An otek phote. And	no
20.3 mode	Fire enclosure	N/A
20.3.1	Potential ignition sources with open circuit voltage > 4 kV (peak) a.c. or d.c. contained in a fire enclosure to V-1	N/A M
20.3.2	Internal fire enclosures with openings not exceeding 1 mm in width and with openings for wires completely filled	N/A
20.3.3	Requirements of 20.2.1 and 20.2.2 met by an internal fire enclosure	N/A

ANNEX A	ADDITIONAL REQUIREMENTS FOR APPARATUS WITH PROTECTION AGAINST SPLASHING WATER	
A.5	Marking and instructions	N/A
A.5.1	A.5.2 i) Marked with at least IPX4 (IEC 60529) 5.5.2 a) does not apply	N/A
A.10	Insulation requirements	N/A
A.10.3	Splash and humidity treatment	N/A
A.10.3.1	The enclosure provide adequate protection against splashing water	N/A
A.10.3.2	Complies with 10.3, duration of the test is 168h	N/A

ANNEX B	APPARATUS TO BE CONNECTED TO TELECOMU TELECOMMUNICATION NETWORKS	JNICATION THE	
Lak P	Complies with IEC 62151 clause 1	Anbors An botek A	N/A
Inport	Complies with IEC 62151 clause 2	Anbote Ann Ann Ann	N/A
Anbolt	Complies with IEC 62151 clause 3 modified	Anbote, And Atek	N/A
Anbote.	Complies with IEC 62151 clause 4 modified	otek Anboten Anbo	N/A
	Complies with IEC 62151 cause 5 modified	hotek Anboten Anbo	N/A
otek Ar	Complies with IEC 62151 clause 6	no stek nabotek Anbo	N/A
otek	Complies with IEC 62151 clause 7	And otek Anbotek Ar	N/A
np	Complies with IEC 62151 annex A, B and C	-100 hr. 11	N/A

	ADDITIONAL REQUIREMENTS FOR ELECTRONIC FLASH APPARATUS FOR PHOTOGRAPHIC PURPOSES	
L.5	Marking and instructions	N/A
L.5.5.1	Instructions for battery chargers and Supply apparatus indicating type or model number of flash apparatus with which it is to be used	N/A



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nbor	EN 60065	Ans motek	Anbotek
Clause	Requirement – Test Result -	Remark	Verdict
Anbor Anbor tek Ant	Instructions for flash apparatus indicating type or model number of battery chargers or Supply apparatus with which it is to be used	Anbotek Anbotek	N/A
L.7 ×	Heating under normal operating conditions	ak abotek Ant	N/A
L.7.1.6	Lithium batteries meet permissible temp rise in Table 3	Jotek Anbotek	N/A
L.9Anboten	Electric shock hazard under normal operating conditions	Anbo atek	N/A
L. 9.1.1.1	Terminals for connection to synchroniser not hazardous live	Anbotek Anbote	N/A
L.14	Components	And sotek Ant	N/A
L.14.6.7	Mains switch characteristics appropriate to its function under normal conditions	otek Anbotek	N/A



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		EN 600	65 otek			
Clause	Requirement – Test	Anbor	botek R	esult - Remark	tek	Verdict
nboter	Arn w botek	Anbolt	Row	abotek	ANDO	
Alek	Anboro, Ano	hotek	Anbor	An	aboten	ANDO
	ATTACHMEN	NT TO TEST	REPORT	IEC 60065		
مر ال	ROPEAN GROUP DIF					
PIEO						
Kek a	(Audio, video and simi		pparatus – S	atety requirements	5) Aup	
		N 60065:2014	otek	Inpor Ar	Yar	boten
		U_GD_IEC600				
		tertek Semko /	AB			
		ate 2015-03	1.00,7		AND A	
	2015 IEC System for Confe		and Certifi	cation of Electrica	al Equipm	ent And
IECEE), Gen	eva, Switzerland. All right	s reserved.	h bote	Anbo	h. tel	5.
ek bot	And	lek anbor	Pur	welk noten	Anbo	þ.
p.	CENELEC COMMON MO	DIFICATIONS	(EN) . 🔊	ore An	6 10	ren
General	1.1.3 Note 2	5.4	Note	5.5.2 No	ote 1 and	P
	botek Anb Al			No	ote 2	boro
	13.3.1 Note 4	14.1	Note 1 and	15.1.1 No	ote 1 and	atek
	anboten Anbo		Note 2		ote 2	Anbo
	15.2 Note 2	16.1	Note 2	16.2 No	ote	10de
	20 Note	J.3	Note 1 and			Aur
	botek bor	Table J.1		* up.		na
2 nbote	Normative references				Ano	N.
N.	Add the following:				000	N/A
	EN 71-1, Safety of toys - I	Part 1: Mechan	ical and			Yes
	physical properties	Ne ^K	bote, P			por
	EN 50332-1, Sound system	m equipment:	_N.			otek
	Headphones and earphon		with			AUPO
	personal music players – I					bot
	pressure level measureme					Pu.
	1: General method for "on					ant
	EN 50332-2, Sound system		P.			N. P
	Headphones and earphon		with http://www.with			61
	personal music players – I					*ek
	pressure level measureme					por
	2: Matching of sets with he					~otek
	both are offered separately	, or are offered	d as one			AUD
	package equipment but wi	th standardised	d hotel			nbote
	connectors between the tw	vo allowing to c	ombine			Pr
	components of different m	anufacturers of	Anbolo			Ant
k anbou	different design	Ano		tek Anbore	Aur	X
3	General requirements	tode yay	en Aupe	Y atek	Anbor	1
3.Z1	Protective devices	o. N.	.tek	boten Aup	N.	otekP
	To protect against excessi	ve current, sho	rt-			р~
	circuits and earth faults in	MAINS, protec	tive 🕬			aboten
	devices shall be included e					Al.
	of the equipment or as par					Anboit
	installation, subject to the					1. A A
	a) except as detailed in b)		ive			Anb
	devices necessary to com					X
	requirements of Clause 11	shall be includ	led as			P
	parts of the equipment;		tek			otek
	b) for components in serie					N
	mains input to the equipme	ent such as the	supply			poten
	cord, appliance coupler, r. short-circuit and earth faul	f.i. filter and sw	itch,			All' rol

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Hek.	EN 60065	Anbo Ar hotek	Anboter
Clause	Requirement – Test	Result - Remark	Verdict
Anbo	and the text and a short of the start of the	ek Anbor All stek	npot
	provided by protective devices in the building installation;	tek sooten Anbo	Provent and Provent
		por An tek abote	An'
	c) it is permitted for equipment supplied via an	sotek Anbore Ant	You
	industrial mains plug or for PERMANENTLY	Anbo he stek ant	ote.
	CONNECTED APPARATUS, to rely on dedicated	boten Anbo A	Net
	over current and short-circuit protection in the	Ant wok whotek	nbor
	building installation, provided that the means of	anbote Ant	hotek
	protection, e.g. fuses or circuit breakers, is fully	A. Jok nbote	AUD
	specified in the installation instructions.	Ainstek	npott
	If reliance is placed on protection in the building	ok botek Anbor	b.
	installation, the installation instructions shall so	oter Any	4 Ant
	state, except that for apparatus not supplied via	tek aboten Ano	
	an industrial mains plug or for PERMANENTLY	about All tok ab	der
	CONNECTED APPARATUS the building	Anbore An	Hor
	installation shall be regarded as providing	And	horo
nbote. I	protection in accordance with the rating of the	-oten Anbo	tek
Ar	wall socket outlet.	ok poten	Anbo
Anbor	General test conditions	K Anboro Ant	note
4.1.1 hotek	Replace the text of the note by:	K sotek Anbols	N/A
	NOTE For ROUTINE TEST, reference is made to EN	ten inbo	4 Anto
et npote	50514:2008. Hazardous radiations	Anbo	Pr.
6 A ^{nt} 6.1e ^x ob		non	N/A
D. len Anb	Replace the entire subclause by the following:	hote. Any Ar	IN/A
	Apparatus including a potential source of ionizing	And k hotek A	abor.
	radiation shall be so constructed that personal	Lote And	wotek
	protection against ionizing radiation is provided	-	And
	under normal operating conditions and under fault	Lett	-bote
	conditions.	V	Pur
	Compliance is checked by measurement under	And K And	- nb
sk nbote	the following conditions:	tek aboten Anbe	N. P
	In addition to the normal operating conditions, all	about All Lak abo	Her P
	controls adjustable from the outside BY HAND, by	otek Anbore Ant	X
	any object such as a tool or a coin, and those	And	pote
	internal adjustments or pre-sets which are not	boten Anbo A	-tek
	locked in a reliable manner, are adjusted so as to	Ant botek	Anbo
	give maximum radiation whilst maintaining an	anbote And	notel
	intelligible picture for 1 h, at the end of which the	n atek aboter	AUN
	measurement is made.	ten Anbo An	abc
	NOTE 1 Soldered joints and paint lockings are examples of	ok notek Anbou	Pr
	adequate locking.	bore Any	BK N
	The dose-rate is determined by means of a	tek aboten Anbe	N.
	radiation monitor with an effective area of 10 cm^2 ,	Anbor An rok	boter
	at any point 10 cm from the outer surface of the	hotek Anbor An	*oK
	apparatus	- x0	nbolu
	Moreover, the measurement shall be made under		tek
	fault conditions causing an increase of the high-	itek	Anbo
	voltage, provided an intelligible picture is	<i></i>	~0
	maintained for 1 h, at the end of which the	hoter	Anu
	measurement is made.		14
	The dose-rate shall not exceed 1 μ Sv/h (0,1	Anbol	PI
	mR/h) taking account of the background level.	apor pir	otek
	NOTE 2 These values appear in Council Directive	An tek boten An	
	96/29/Euratom of 13 May 1996.	Anboli Ant	botek
	A picture is considered to be intelligible if the	tak bote	NUP
	following conditions are met:	010 010	- Va



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Anbo P	hotek Anbote And	N 60065	or An	otek An	boten
Clause	Requirement – Test	Resu	ult - Remark	wotek	Verdict
Anboro	An hoter Anbo	h. tek	anbote.	And	
K Anbotel otek Anbr Inbotek A Anbotek A	 - a scanning amplitude of at least 70 usable screen width; - a minimum luminance of 50 cd/m² blank raster provided by a test gene - a horizontal resolution correspond 1,5 MHz in the centre, with a similar degradation; - not more than one flashover per 5 	with locked erator; ling to at least r vertical	K Anbotek Anbotek Anbotek Anbotek Anbotek	Anbote Anbotek K Anbot otek Anbot	Anb ek potek Anbotek
16 Anbor	External flexible cords		1	Aller ink	not
16.1 Anbotel	Add the following note after the first NOTE Z1 The harmonized code designation to the IEC cord types are given in Annex ZD.	s corresponding	Anbotek	Anborek	N/A
oto. And	K hotek Anbor P	kek spoter	Anbo	i n	3K
	pote Ant tek bot			AUD	

1.2 Z1	1.3 Protection against excessive sound pressu players	ure from personal music	hbote. An
Z1.1	General	tek aboten	AnDP
Anbo	This subclause specifies requirements for	anbor Am	boten
hotek	protection against excessive sound pressure from	v otek unbold	An
And	personal music players that are closely coupled to		A nbolo
tek abote	the ear.	Anbo	1. I.
be bu	Requirements for earphones and headphones	2	stek Anbo
Lotek Ant	intended for use with personal music players are	ate. Any Any	4
nb. K	also covered.	Anbo	An An
hoten	A personal music player is a portable equipment	Loten Anbo A	Netek
All	for personal use, that:		Anbo
anbor	- is designed to allow the user to listen to		"otek
otek	recorded or broadcast sound or video; and	Ver	Ann
Anb	- uses a listening device, such as headphones or	oten Anbor Anter	- abolet
ek bote	earphones that can be worn in or on or around	ok hotek Anbo	Pri
Aur Aur	the ears; and	abote And ak be	tek Anbor
stek snb	- is body worn (of a size suitable to be carried in	stek subote And	N. W.
100 1	a clothing pocket) and is intended for the user to	Anboy An stek	poter Ant
aboten P	walk around while in use.	botek Anbor A	X9K
An	EXAMPLES CD players, MP3 audio players, mobile phones	And k hotek	Anbor
Anboro	with MP3 type features, PDA's or similar equipment.	Anu Anu K	wotek.
hotek	A personal music player shall comply with the	Air tek aboter	And
Anbo	requirements of this subclause.	diek Aupor Air tek	boter
ek botel	NOTE 1 Protection against acoustic energy sources from	K hotek Anbor	All
Ann	telecom terminal equipment is referenced to ITU-T Recommendation P.360.	tooter And k to	upk anbore
stek snbc	The requirements in this subclause are valid for	tek aboten Anbe	N.
po h	music or video mode only.	Anbor An tek	boten Anb
hotek A	The requirements do not apply to:	hotek Anbor Al	. ek
Ann	- professional equipment;	20° 1' 4	Aupore P
anbote.	NOTE 2 Professional equipment is equipment sold through	N.	otek.
A. stek	special sales channels. All products sold through normal	ster	Anbo
Anbo	electronics stores are considered not to be professional	.ek	boten
K hotek	equipment.	<i>upore</i>	An
Ann	- hearing aid equipment and other devices for		ex npore
stek spo	assistive listening;	Anbo	1 V
por pr.	- the following types of analogue personal music	Anbor An Lok	boten Anbi
hotek al	players:	notek Anboro An	.ok
Ann	Iong distance radio receiver (for example, a	And	A house
aboten	multiband radio receiver or a	boten Anbu	Alek
P	world band radio receiver, an AM radio receiver)	All hotek	Papo

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and - cassette player/recorder; NOTE 3 This exemption has been all is expected that within a bethology is failing out of use and it is expected that within a bethology is failing out of use and it is expected that within a bethology is failing out of use and it is expected that within a bethology is failing out of use is to walk around while in use. - player while connected to an external amplifier that does not allow the user to walk around while in use. - For equipment clearly designed or intended for use by young children, the limits of EN 71-1 apply. 1.2 Equipment requirements No safety provision is required for equipment that complies with the following: - equipment provided as a package (personal music player with its listening device), where the acoustic output <i>Lex</i>. > personal music player provided with an analogue electrical output is 227 mV measured as described in EN 50332-1; and - personal music player provided with an analogue electrical output is 227 mV measured as described in EN 50332-2; while playing the fixed "programme simulation noise" as described in EN 50332-2; while playing the fixed "programme simulation acoustic autput is exceeding those mentioned above; and automatically return to an output level not exceeding those mentioned above; and automatically return to an output level not exceeding those mentioned above; and automatically return to an output level not exceeding those mentioned above; and automatically return to an output level not exceeding those mentioned above; and automatically return to an output level not exceeding those mentioned above; and automatically return to an output level not exceeding those mentioned above; and automatically return to an output level not exceeding those mentioned above; and	Clause	Requirement – Test		Result - Remark	Verdict
• cassette player/recorder: Nort3 3 This exemption has been allowed because this technology is falling out of use and it is expected that within a tev years it will no longer exist. This exemption will not be extended to other technologies. - player while connected to an external amplifier that does not allow the user to walk around while in use. For equipment clearly designed or intended for use by young children, the limits of EN 71-1 apply. Set yours ion is required for equipment that complies with the following: - equipment requirements No safety provision is required for equipment that complies with the following: - equipment provided as a package (personal music player with its listening device), where the acoustic output <i>Lwa</i> , its S8 dB(A) measured while playing the fixed "programme simulation noise" as described in EN 50332-1; and - personal music player provided with an analogue electrical output socket for a listening device, where the electrical output socket for a listening device, where the electrical output socket for a listening device, where the electrical output socket for a listening device, where the electrical output socket for a listening device, where the electrical output set set set. All other equipment shall: a) protect the user from unintentional acoustic outputs exceeding those mentioned above; and automatically return to an output level not exceeding those mentioned above, and automatically terturn to an output level not exceeding those mentioned above. Any means used shall be acknowledged by the user before acoustic output exceeding those mentioned above to an acoustic output exceeding those mentioned above for an acoustic output exceeding those mentioned to be repeated more than once every 20 h of curnulative listening time; and mease advine set set. acousticoutput exceeding those mentioned	Anboten	Anthe botek Anbore	Par.	ek anbolet Anbo	
NOTE 3 This exemption has been allowed because this therhology is falling out of use and it is expected that within a few years it will no longer exist. This exemption will not be extended to other technologies. - player while connected to an external amplifier that does not allow the user to walk around while in use.	tel	and motor him bak motor	Anbo	h atek anbote.	Pur
Itechnology is falling out of use and it is expected that within a few years it will no longer exit. This exemption will not be extended to other technologies. – player while connected to an external amplifier that does not allow the user to walk around while in use. For equipment clearly designed or intended for use by young children, the limits of EN 71-1 apply. P 1.2 Equipment requirements No safety provision is required for equipment that complies with the following: – equipment provided as a package (personal music player with its listening device), where the acoustic output Lear, its 58 dB(A) measured while playing the fixed "programme simulation noise" as described in EN 50332-1; and – personal music player provided with an analogue electrical output is 22 mV measured as described in EN 50332-2, while playing the fixed "programme simulation noise" as described in EN 50332-1. The transmitter of the listening device, where the electrical output is 22 mV measured as described in EN 50332-2, while playing the fixed "programme simulation acoustic autput is 22 mV measured as described in EN 50332-1. The transmitter of the listening device, where the electrical output is 22 mV measured as described in EN 50332-1. The transmitter of the listening device where the electrical output is 22 mV measured as described in EN 50332-1. The transmitter of the listening described in the Somethin and a) protect the user form unintentional acoustic autput is a coustic output exceeding those mentioned above; and o) have a standard acoustic output level not exceeding those mentioned above. Any means used shall be acknowledged by the user before acoustic output exceeding those mentioned above; and acoustic output		 cassette player/recorder; 		notek Anbor A.	ek .
few years it will no longer exist. This exemption will not be extended to other technologies. - player while connected to an external amplifier that does not allow the user to walk around while in use. For equipment clearly designed or intended for use by young children, the limits of EN 71-1 apply. Image: Image		NOTE 3 This exemption has been allowed becau	se this	ak hotek Anbo	P
extended to other technologies. - player while connected to an external amplifier that does not allow the user to walk around while in use. For equipment clearly designed or intended for use by young children, the limits of EN 71-1 apply. 1.2 Equipment requirements No safety provision is required for equipment that complies with the following: - equipment provided as a package (personal music player with its listening device), where the acoustic output <i>L</i> -an. Its < 85 dB(A) measured while playing the fixed "programme simulation noise" as described in EN 50332-1; and - personal music player provided with an analogue electrical output is < 27 mV measured as described in EN 50332-2; while playing the fixed "programme simulation noise" as described in EN 50332-2; while playing the fixed "programme simulation noise" as described in EN 50332-2; while playing the fixed "programme simulation noise" as described in EN 50332-2; while playing the fixed "programme simulation noise" as described in EN 50332-2; while playing the fixed "programme simulation noise" as described in EN 50332-2; while playing the fixed "programme simulation noise" as described in EN 50332-1; Miniter and the set of the set of the set of the set of the All other equipment shall: a) protect the user form unintentional acoustic outputs exceeding those mentioned above; and automatically return to an output level not exceeding those mentioned above. Any means used shall be acknowledged by the user before activating a mode of operation which allows for an acoustic output exceeding those mentioned above. The acknowledged by the user before activating a mode of operation which allows for an acoustic output exceeding those mentioned above. The acknowledgement does not need to be repeated the role many many as specified in 21.3; and e) not exceed the following: 1) equipment provided as a package (player with its listening device), the acoustic output shall be s 100 dB(A) measured while playing the fixed "pro				nboter And	wotek
 player while connected to an external amplifier that does not allow the user to walk around while in use. For equipment clearly designed or intended for use by young children, the limits of EN 71-1 apply. Equipment requirements No safety provision is required for equipment that complies with the following: equipment provided as a package (personal music player with its listening device), where the acoustic output <i>L</i>_{MRI} is \$85 dB(A) measured while playing the fixed 'programme simulation noise' as described in EN 50332-1; and		rew years it will no longer exist. This exemption w	III not be	Ar tek aboter Ar	No. V
that does not allow the user to walk around while in use. For equipment clearly designed or intended for use by young children, the limits of EN 71-1 apply. 1.2 Equipment requirements No safety provision is required for equipment that complies with the following: - equipment provided as a package (personal music player with its listening device), where the acoustic output <i>L</i> -ar, its < 85 dB(A) measured while playing the fixed 'programme simulation noise'' as described in EN 50332-1; and - personal music player provided with an analogue electrical output socket for a listening device, where the electrical output is < 27 mV measured as described in EN 50332-2, while playing the fixed 'programme simulation noise'' as described in EN 50332-2. While playing the fixed 'programme simulation noise'' as described in EN 50332-2. While playing the fixed 'programme simulation noise'' as described in EN 50332-2. While playing the fixed 'programme simulation noise'' as described in EN 50332-2. While playing the fixed 'programme simulation noise'' as described in EN 50332-2. While playing the fixed 'programme simulation noise'' as described in EN 50332-1. All other equipment shall: a) protect the user form unintentional acoustic outputs exceeding those mentioned above; and automatically return to an output level not exceeding those mentioned above, and automatically return to an output level not exceeding those mentioned above. Any means used shall be acknowledged by the user before activating a mode of operation which allows for an acoustic output exceeding those mentioned above. The acknowledged ment does not need to be repeated more than once every 20 h of cumulative listening time; and With a basen while playing the stand with a sistening device), the acoustic output shall be s 100 dB(A) measured while playing the fixed 'Programme simulation noise' described in EN 50332-1; and			amplifier	Anbor An tek	poten
In use. For equipment clearly designed or intended for use by young children, the limits of EN 71-1 apply. 1.2 Equipment requirements No safety provision is required for equipment that complies with the following: - equipment provided as a package (personal music player with its listening device), where the acoustic output <i>Lexe</i> , its 85 dB(A) measured while playing the fixed "programme simulation noise" as described in EN 50332-1; and - personal music player provided with an analogue electrical output socket for a listening device, where the electrical output socket for a listening device, where the electrical output socket for a listening device, where the electrical output socket for a listening device, where the electrical output socket for a listening device, where the electrical output socket for a listening device, where the electrical output socket for a listening device, where the electrical output socket for a listening device, where the electrical output socket for a listening device, where the electrical output socket for a listening device, where the electrical output socket for a listening device, where the electrical output socket for a listening device, where the electrical output level not exceeding those mentioned above, and automatically return to an output level not exceeding those mentioned above. Any means used shall be acknowledged by the user before activating a mode of operation which allows for an acoustic output socket for an acoustic output exceeding those mentioned above. Any means used shall be acknowledged by the user before activating a mode of operation which allows for an acoustic output exceeding those mentioned above. Any means used shall be acknowledged by the user before activating a mode of operation which allows for an acoustic output exceeding three meanweateretexceeding those mentioned above. Any means used shall				botek Anbor	Phil
For equipment clearly designed or intended for use by young children, the limits of EN 71-1 apply. P 1.2 Equipment requirements No safety provision is required for equipment that complies with the following: - equipment provided as a package (personal music player with its is insteining device), where the acoustic output <i>Lxeq.</i> T is ≤ 85 dB(A) measured while playing the fixed "programme simulation noise" as described in EN 50332-1; and - personal music player provided with an analogue electrical output is ≤ 27 mV measured as described in EN 50332-2, while playing the fixed "programme simulation noise" as described in EN 50332-2. While analogue electrical output socket for a listening device, where the electrical output is ≤ 27 mV measured as described in EN 50332-2. While analogue electrical output is social and where 2. All other equipment shall: a) protect the user from unintentional acoustic outputs exceeding those mentioned above; and b) have a standard acoustic output level not exceeding those mentioned above; and automatically return to an output level not exceeding those mentioned above; and count is operated with an acoustic output exceeding those mentioned above; and acoustic output exceeding those mentioned above. Any means used shall be acknowledged by the user before activating a mode of operation which allows for an acoustic output exceeding those mentioned above. Any means used shall be acknowledged by the user before activating a mode of operation which allows for an acoustic couput exceeding those mentioned above. The acknowledged by the user before activating a mode of operation which allows for an acoustic couput exceeding those mentioned above. The acknowledged by the user before activating a mode of operation which allows for an acoustic couput esceed the following: Mode allowed meandate apple. Allowed meanteter theacoustic output shall be ≤ 100 dB(A) measured				And	Anbor
use by young children, the limits of EN 71-1 apply. P 1.2 Equipment requirements No safety provision is required for equipment that complies with the following: - equipment provided as a package (personal music player with its listening device), where the acoustic output LAve, 1's 85 dB(A) measured while playing the fixed "programme simulation noise" as described in EN 50332-1; and - personal music player provided with an analogue electrical output socket for a listening device, where the electrical output size 27 mV measured as described in EN 50332-2, while playing the fixed "programme simulation noise" as described in EN 50332-1. Mathematical activity is a sock of the same set as a sock of the same set All other equipment shall: a) protect the user from unintentional acoustic outputs exceeding those mentioned above; and b) have a standard acoustic output level not exceeding those mentioned above, and automatically return to an output level not exceeding those mentioned above. Any means used shall be acknowledged by the user before activating a mode of operation which allows for an acoustic output exceeding those mentioned above. The acknowledged by the user before activating a mode of operation which allows for an acoustic output sectored the non core every 20 h of cumulative listening time; and Mother equipment shall same shall be acknowledged by the user at same mother and the acoustic dust the acoustic dust at a same with the solution as a package (player with its listening device), the acoustic output shall be ≤ 100 dB(A) measured while playing the fixed "programme simulation noise" described in EN 50332-1; and			uded for	Lan Anbo	The second se
apply. P 1.2 Equipment requirements No safety provision is required for equipment that complies with the following: - equipment provided as a package (personal music player with its listening device), where the acoustic output Lear is ≤ 85 dB(A) measured while playing the fixed "programme simulation noise" as described in EN 50332-1; and - personal music player provided with an analogue electrical output socket for a listening device, where the subscription of the subscription of the subscription analogue electrical output socket for a listening device, where the electrical output is ≤ 27 mV measured as described in EN 50332-2, while playing the fixed "programme simulation noise" as described in EN 50332-1. MORT Were the manufacted line and line advance the 8 b A weighted All other equipment shall: a) protect the user from unintentional acoustic outputs exceeding those mentioned above; and b) have a standard acoustic output level not exceeding those mentioned above, and automatically return to an output level not exceeding those mentioned above. Any means used shall be acknowledged by the user before activating a mode of operation which allows for an acoustic output exceeding those mentioned above. The acknowledged by the user before activating a mode of operation which allows for an acoustic output exceeding those mentioned above. The acknowledgement does not need to be repeated more than once every 20 h of cumulative listening time; and Missi abream manufacture manufacture manufacture Missi abream taken advance manufacture manufacture Missi abream taken advance manufacture manufacture Missi abream taken advance manufacture manufacture Missi abream takena device in the acoustic output shall be				lok boten	Anbo
1.2 Equipment requirements No safety provision is required for equipment that complies with the following: - equipment provided as a package (personal music player with its listening device), where the acoustic output LAeq. Tis S 85 dB(A) measured while playing the fixed "programme simulation noise" as described in EN 50332-1; and - personal music player provided with an analogue electrical output socket for a listening device, where the electrical output is s 27 mV measured as described in EN 50332-2; while playing the fixed "programme simulation noise" as described in EN 50332-1. MOLT: Moreover the user form unintentional acoustic output sected for a matching and the equipment shall: a) protect the user form unintentional acoustic output sected for an output level not exceeding those mentioned above; and automatically return to an output level not exceeding those mentioned above, and automatically return to an output level not exceeding those mentioned above, and automatically return to an output level not exceeding those mentioned above. Any means used shall be acknowledged by the user before activating a mode of operation which allows for an acoustic output exceeding those mentioned above. Any means used shall be acknowledged by the user before activating a mode of operation which allows for an acoustic output exceeding those mentioned above. The acknowledgement toes not need to be repeated more than once every 20 h of cumulative listening time; and MNTE campate the matching time. Integration that not the anomatic user and the acknowledgement these mentioned above. Any means were acceled the following: d) have a warning as specified in Z1.3; and e) not exceed the following: d) have a warning as specified in Z1.3; and e) not exceed the following: d) have a warning as specified in Z1.3; and e) not exceed the following: d) have a warning dave a specified in Z1.3; and e) not exceed the following: d) have a warning as specified in Z1.3; and e) not exceed the following: d) have a warning as specified in Z1.3;			71-1	stek Anboro Ant	10
No safety provision is required for equipment that complies with the following: - equipment provided as a package (personal music player with its listening device), where the acoustic output <i>L</i> _{Aeq,T} is <i>S</i> 55 dB(A) measured while playing the fixed "programme simulation noise" as described in EN 50332-1; and - personal music player provided with an analogue electrical output socket for a listening device, where the electrical output socket for a listening device, where the electrical output socket for a listening device, where the social is to 50332-2; while playing the fixed "programme simulation noise" as described in EN 50332-1. More: Witten the material social is at Award at the social is a protect the user from unintentional acoustic outputs exceeding those mentioned above; and b) have a standard acoustic output level not exceeding those mentioned above, and automatically return to an output level not exceeding those mentioned above. Any means used shall be acknowledged by the user of the increased sound pressure when the equipment is operated with an acoustic output exceeding those mentioned above. Any means used shall be acknowledged by the user before activating a mode of operation which allows for an acoustic output exceeding those mentioned above. The acknowledged by the user before activating a mode of operation which allows for an acoustic output exceeding those mentioned above. The acknowledgement does not need to be repeated more than once every 20 h of cumulative listening time; and MTET = angle of means the specified in Z1.3; and e) not exceed the following: 1) equipment provided as a package (player with its listening device), the acoustic output shall be ≤ 100 dB(A) measured while playing the fixed "programme simulation noise" described in EN 50332-1; and	4.0		ien par	tet pot	14 P
compiles with the following: - equipment provided as a package (personal music player with its listening device), where the acoustic output <i>L</i> _{Aex} , r is < 85 dB(A) measured while playing the fixed "programme simulation noise" as described in EN 50332-1; and - personal music player provided with an analogue electrical output socket for a listening device, where the electrical output is ≤ 27 mV measured as described in EN 50332-2, while playing the fixed "programme simulation noise" as described in EN 50332-1. With intervention of the social statement All other equipment shall: a) protect the user from unintentional acoustic outputs exceeding those mentioned above; and b) have a standard acoustic output level not exceeding those mentioned above, and automatically return to an output level not exceeding those mentioned above, and automatically return to an output level not exceeding those mentioned above. Any devices when the power is switched off; and c) provide a means to actively inform the user of the increased sound pressure when the equipment is operated with an acoustic output exceeding those mentioned above. Any means used shall be acknowledged by the user before activating a mode of operation which allows for an acoustic output exceeding those mentioned above. Any means used shall be acknowledgement does not need to be repeated more than once every 20 h of cumulative listening time; and MTE2 Example dimensioned means remained above. The acknowledgement does not need to be repeated more than once every 20 h of cumulative listening time; and MTE2 Example dimensioned means remained by have a varining as specified in Z1.3; and e) not exceed the following: 1) equipment provided as a package (player with its listening device), the acoustic output shall be ≤ 100 dB(A) measured while playing the fixed "programme simulation noise" described in EN S0332-1; and	T.Z Anb			botek Anbor An	Kek P
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 NOTE 2 Examples of means include visual or audible signals. Action from the user is always required. NOTE 3 The 20 h listening time is the accumulative listening time, independent how often and how long the personal music player has been switched off. d) have a warning as specified in Z1.3; and e) not exceed the following: equipment provided as a package (player with its listening device), the acoustic output shall be ≤ 100 dB(A) measured while playing the fixed "programme simulation noise" described in EN 50332-1; and 			6 (2) ³		Anbor
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 d) have a warning as specified in Z1.3; and e) not exceed the following: 1) equipment provided as a package (player with its listening device), the acoustic output shall be ≤ 100 dB(A) measured while playing the fixed "programme simulation noise" described in EN 50332-1; and 		NOTE 3 The 20 h listening time is the accumulative listening time, independen	t how often and how	iten	Aupo
 e) not exceed the following: 1) equipment provided as a package (player with its listening device), the acoustic output shall be ≤ 100 dB(A) measured while playing the fixed "programme simulation noise" described in EN 50332-1; and 			and	La!	-
1) equipment provided as a package (player with its listening device), the acoustic output shall be ≤ 100 dB(A) measured while playing the fixed "programme simulation noise" described in EN 50332-1; and			unu	nboto	Aur
its listening device), the acoustic output shall be ≤ 100 dB(A) measured while playing the fixed "programme simulation noise" described in EN 50332-1; and			lavor with		Nell -
100 dB(A) measured while playing the fixed "programme simulation noise" described in EN 50332-1; and				Anto	P
"programme simulation noise" described in EN 50332-1; and				anbor Arr	votek
50332-1; and				htek aboten A	01
				Anbo An Jok	aboter
			Anu	otek nbor	All

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Clause	Requirement – Test	Result - Remark	Verd
Anbor	An boten Anos	ek noote And	
	analogue electrical output socket for a listening	h nbote	Ar
	device, the electrical output shall be $\leq 150 \text{ mV}$	otek Anbor Al	.ex
	measured as described in EN 50332-2, while	otek nbo	00
		hotek Anbor A	Yor
	playing the fixed "programme simulation noise"	And stek	1001
	described in EN 50332-1.	hotek Anbor A.	NO.Y
	For music where the average sound pressure	And	Nupor
	(long term <i>L</i> _{Aeq,T}) measured over the duration of	boten Anbo	1
	the song is lower than the average produced by	And	anbo
	the programme simulation noise, the warning	And	1.0
	does not need to be given as long as the average	K botek	2.4
		tek abote And	
	sound pressure of the song does not exceed the	or All hot	ev
	basic limit of 85 dB(A). In this case, <i>T</i> becomes	tek abote And	34
	the duration of the song.	Not All	noter
	NOTE 4 Classical music typically has an average sound pressure (long term LAeq,T) which is much lower than the average programme simulation noise. Therefore, if the player is capable to analyse	nbote An	N.
	the song and compare it with the programme simulation noise, the varing does not need to be given as long as the average sound pressure of the song is below the basic limit of 85 dB(A).	Anbo An	boten
	NOTE 5 For example, if the player is set with the programme simulation noise to 85 dB(A), but the	atek aboto	An
	average music level of the song is only 65 dB(A), there is no need to give a warning or ask an acknowledgement as long as the average sound level of the song is not above the basic limit of 85	pro pri	10 de
TA O WOLCH	dB(A).	cotok suboro	An
Z1.3	The warning shall be placed on the equipment, or	Anbo A. Lak	P
	on the packaging, or in the instruction manual and	K stek subort	PU
	shall consist of the following:	tek anbo h.	NS
	- the symbol of Figure Z1 with a minimum height	anb ^{or}	27
	of 5 mm; and	ke.	Net
		ont	20°
	- the following wording, or similar:	hote Any	-tek
	To prevent possible hearing damage, do not	And k sotek	VI/por
	listen at high volume levels for long periods.	Loten Anb	1
	hoter F		anbo.
	And		li.e.
	hoten A	Len	Ant
	Ann	rek bor Ar	10
	y shote tek no	All hote	N.
		tek noote And	N.
	at the All and All and All	nbo Air isk	oter
	//////	stek subore Ann	X
	stek J U V soteh	Anbo A. sek	pote.
	And And	otek Anbort P	711
	nteh	Anbo h tek	nbore
	Figure Z1 – Warning label (IEC 60417-6044)	hotek anbor	Pres
	Alternatively, the entire warning may be given	Ano	a ala
		ak hotek anbo	Pres
	through the equipment display during use, when	re Ano	÷ .
	the user is asked to acknowledge activation of the	K hoten Anbo	1
Pur	higher level.	boto Any	Net
Z1.4	Requirements for listening devices (headphone	es, earphones. etc.)	
Z1.4.1	Corded passive listening devices with	And And K	N/
- I.T.		A boten P	0
	analogue input	born Ann	note
	With 94 dB(A) sound pressure output $L_{Aeq,T}$, the		Anv
	input voltage of the fixed "programme simulation		-
	noise" described in EN 50332-2 shall be \geq 75 mV.	itek	AUD
	This requirement is applicable in any mode where		6
	the headphones can operate including any	boter	P
		le	No.No.
	available setting (for example built-in volume level	200	200
	control, an additional sound feature like	Aur	X
	equalization, etc.).	Anbu A. Lok	boten
	NOTE The values of 94 dB(A) – 75 mV correspond with 85	stek subor A	N.
	dB(A) – 27 mV and 100 dB(A) – 150 mV.	Anbo Anbo ok	boter



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- with any playing and transmitting device playing the fixed programme simulation noise described in EN 50332-1; and - respecting the wireless transmission standards, where an air interface standard exists that specifies the equivalent acoustic level; and - with volume and sound settings in the listening device (for example built-in volume level control, additional sound feature like equalization, etc.) set to the combination of positions that maximize the measured acoustic output for the above- mentioned programme simulation noise, the acoustic output <i>L</i> _{Aeq,T} of the listening device shall be ≤ 100 dB(A).	npole	provent soleh	Anbo An Lak	abote Ant	Note W
the fixed programme simulation noise described in EN 50332-1; and – respecting the wireless transmission standards, where an air interface standard exists that specifies the equivalent acoustic level; and – with volume and sound settings in the listening device (for example built-in volume level control, additional sound feature like equalization, etc.) set to the combination of positions that maximize the measured acoustic output for the above- mentioned programme simulation noise, the acoustic output $L_{Aeq,T}$ of the listening device shall be $\leq 100 \text{ dB}(A)$. Z1.5 Measurement methods Measurements shall be made in accordance with EN 50332-1 or EN 50332-2 as applicable. Unless stated otherwise, the time interval <i>T</i> shall be 30 s. NOTE Test method for cordless equipment provided without	Clause	Requirement – Test	abotek Anboto	Result - Remark	Verdict
Measurements shall be made in accordance with EN 50332-1 or EN 50332-2 as applicable. Unless stated otherwise, the time interval <i>T</i> shall be 30 s. NOTE Test method for cordless equipment provided without	Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek	the fixed programme sim in EN 50332-1; and - respecting the wireless where an air interface sta specifies the equivalent a - with volume and sound device (for example built additional sound feature set to the combination of the measured acoustic o mentioned programme s acoustic output LAeq,T of t	Aulation noise described a transmission standards, andard exists that acoustic level; and d settings in the listening -in volume level control, like equalization, etc.) positions that maximize utput for the above- imulation noise, the	ek hnbor p potek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek otek Anbotek -botek Anbotek	Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek
	Z1.5 Anbotek Anbotek	Measurements shall be r EN 50332-1 or EN 50332 stated otherwise, the tim NOTE Test method for cordles	made in accordance with 2-2 as applicable. Unless e interval T shall be 30 s. s equipment provided without	Anbo -otek Anbo k Anbotek An	tek AnboreP tootek Anborek Anborek Anbor

1.4	1.5 ANNEXES				Anbor	
Annex B	Replace the text of Note 1 by the following: In the CENELEC countries listed in IEC 62151, special national conditions apply.	Anbor	otek	Anbotek	Pro	N/A
Annex N	After the note in N.1, add the following: For ROUTINE TEST, reference is made to EN 50514:2008.	tek	npo.	br.	itek	N/A er

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NORMATIVE REFERENCES TO INTERNATIONAL PUBLICATIONS WITH THEIR CORRESPONDING EUROPEAN PUBLICATIONS

1.6 ZB	1.7 ANNEX ZB, SPECIAL NATIONAL CONDITION	DNS (EN)	Anboten
2.6.1	Denmark The following is added:	tek Anbotek Anbotek	N/A
	Certain types of Class I apparatus, see 15.1.1, may be provided with a plug not establishing	botek Anbotek Anbot	ek An
	earthing continuity when inserted in Danish socket-outlets	Anbotek Anbote An	potek
Anbore A	Justification: Heavy Current Regulations, Section 6c	bote. Anu	Anbotek
3.Z1	Denmark Add to the end of the subclause Due to many existing installations where the	itek	N/A
	socket-outlets can be protected with fuses with higher rating than the rating of the socket-outlets	nboten	ek Anbo
	the protection for pluggable equipment type A shall be an integral part of the equipment.	Anbor An Anbo	ootek
	Justification: In Denmark an existing 13 A socket outlet can be protected by a 20 A fuse.	Anbotek Anbotek	Anbotek

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der	and he he	EN 60065	You You	,
Clause	Requirement – Test	nb botek Anbotek	Result - Remark	Verdic
Anbo	Denne Stell Finley Motor	And Queelin abot	Anbor I	AI. NYAB
5.4 potek	Denmark, Finland, Norway			N/A
	To the end of the subclause	the following is		notet p
tek nbor	added:	Anbor An		And
	CLASS I apparatus which is in	tended for		K beter
	connection to the building ins	stallation wiring via a		Ant
	plug or an appliance coupler			tek boter
	addition is intended for conne			or prive
	apparatus or a network shall			tek nbote
	connection to protective eart	1 D.1		nbor Ar
				stek photo
	suppressors are connected t			Anbo
	TERMINALS and ACCESSIBLE p			notek A
	stating that the apparatus mu			Ann
	an earthed MAINS socket-outl			h noteh
	The marking text in the appli	cable countries shall		Ann
	be as follows:	K sotek		Lek boten
	In Denmark : "Apparatets stikpro	op skal tilsluttes en		phi phi
	stikkontakt med jord, som giver			tek pote.
	stikproppens jord."	and the t		nbor An
	In Finland : "Laite on liitettäva	ä suoiakoskettimilla 🔍		stek pp0
	varustettuun pistorasiaan"	a ouojultoonottiiniitu		Anbo
	In Norway: "Apparatet må til	konlos iordat	de. and	wotek ar
ek abote		kopies joi dei		Anb
	stikkontakt"			noten
	In Sweden: "Apparaten skall	anslutas till jordat		Anu
ou pr	uttag" Moter Moter	tek	Anbor An	woter
5.5.2	Norway and Sweden	bote. Anu		N/A
	Add to the end of 5.5.2 (afte	r the compliance		nboro
	statement) the following:			Per
	The screen of the coaxial cal	ole of the television		tek nhbo
	distribution system is normal			ps.
	entrance of the building and			hotek Ar
	equipotential bonding system			And
				" oter
	Therefore the protective eart			Ann
	installation need to be isolate	VL 100"		ek pote
	a coaxial cable based televis	ion distribution		All
	system.	hek hoten		stek subole
	It is however accepted to pro	vide the insulation		po. pr.
	external to the apparatus by			otek Anbor
	interconnection cable with ga			Anbo
	may be provided by a retaile			hotek an
				Any
	The user manual shall then h			boter
	similar information in Norweg	126.5		An
	language respectively, deper			ek bote.
	country the apparatus is inte			An
	"Apparatus connected to the	protective earthing		" abote
	of the building installation thr			P2 1
	connection or through other	5		tek Anboth
aboter	connection to protective eart			
	television distribution system			hotek Ant
				00- P
	may in some circumstances			noter
	Connection to a television dis			Anv
	therefore to be provided thro			at voter
	providing electrical isolation I	pelow a certain		An
				* C ***
	frequency range (galvanic is	olator, see EN	AND	tek abou
	frequency range (galvanic is 60728-11)"	olator, see EN	And sotek Ant	otek Anbor



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ause Requirement – Test Rest installations, and in Sweden, a galvanic isolator shall provide electrical insulation below 5 MHz. The insulation shall withstand a dielectric strength of 1,5 kV r.m.s., 50 Hz or 60 Hz, for 1 min. Translation to Norwegian (the Swedish text will also be accepted in Norway): "Utstyr som er koplet til beskyttelsesjord via nettplugg og/eller via annet jordtilkoplet utstyr – og er tilkoplet et kabel-TV nett, kan forårsake brannfare. For å unngå dette skal det ved tilkopling av utstyret til kabel-TV nettet installeres en galvanisk isolator mellom utstyret og kabel-TV nettet." Translation to Swedish: "Utrustning som är kopplad till skyddsjord via jordat vägguttag och/eller via annan utrustning och samtidigt är kopplad till skyddsjord via jordat vägguttag och/eller via annan utrustning och samtidigt är kopplad till skyddsjord via trustningen till kabel-TV nät galvanisk isolator finnas mellan utrustningen och kabel-TV nätet." 3.1 Norway Add to the second paragraph the following: Due to the IT power distribution system used, the a.c. MAINS supply voltage is considered to be equal to the line-to-line voltage, and will remain 230 V in case of a single earth fault. Justification: Based on a use in Norway of an IT power distribution system where the neutral is not provided 1.1 Denmark To the first paragraph the following is added: In Denmark, supply cords of single phase appliances having a rated current not exceeding 13 A shall be provided with a plug according to DS 60884-2-D1. Appliances of Class I provided with socket-outlets	Ult - Remark Verdict
 electrical insulation below 5 MHz. The insulation shall withstand a dielectric strength of 1,5 kV r.m.s., 50 Hz or 60 Hz, for 1 min. Translation to Norwegian (the Swedish text will also be accepted in Norway): "Utstyr som er koplet til beskyttelsesjord via nettplugg og/eller via annet jordtilkoplet utstyr – og er tilkoplet et kabel-TV nett, kan forårsake brannfare. For à unngå dette skal det ved tilkopling av utstyret til kabel-TV nettet installeres en galvanisk isolator mellom utstyret og kabel-TV nettet." Translation to Swedish: "Utrustning som är kopplad till skyddsjord via jordat vägguttag och/eller via annan utrustning och samtidigt är kopplad till kabel-TV nät kan i vissa fall medföra risk för brand. För år tundvika detta skall vid anslutning av utrustningen till kabel-TV nät galvanisk isolator finnas mellan utrustningen och kabel-TV nätet." 3.1 Norway Add to the second paragraph the following: Due to the IT power distribution system used, the a.c. MAINS supply voltage is considered to be equal to the line-to-line voltage, and will remain 230 V in case of a single earth fault. <i>Justification:</i> Based on a use in Norway of an IT power distribution system where the neutral is not provided 1.1 Denmark To the first paragraph the following is added: In Denmark, supply cords of single phase appliances having a rated current not exceeding 13 A shall be provided with a plug according to DS 60884-2-D1. Appliances of Class I provided with socket-outlets with earth contact or which are intended to be used in locations where protection against indirect 	Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek
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with earth contact or which are intended to be used in locations where protection against indirect	All boten Anbo
used in locations where protection against indirect	Anbor Ann
	tek abote Ant
contact is required according to the wiring rules	Anbo Ai
	k sotek Nupo
shall be provided with a plug which assure earth	ter Ano h. tek
continuity with the socket-outlet in accordance	ak notek And
with DS 60884-2-D1.	boto Anu sotek
If a single-phase equipment having a RATED	Anbo
CURRENT exceeding 13 A or if a poly-phase	,tek Anbote
equipment is provided with a supply cord with a	te. Nob
plug, this plug shall be in accordance with the	
	walk in
standard sheets DK 6-1a in DS 60884-2-D1 or	nbotek Anb
EN 60309-1.	nbotek Anb
To the second paragraph the following is added:	nbotek Anb
Socket outlets intended for providing power to	Anbotek Anb
Class II apparatus with a rated current of 2,5 A	Anbotek Anbotek Anb
shall be in accordance with DS 60884-2-D1	botek Anbotek Anbotek Anbotek
standard sheet DKA 1-4a.	botek Anbotek Anbotek Anbotek



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Anbour Ar	EN 60065	Anbou Ant botek	Anbotek
Clause	Requirement – Test	Result - Remark	Verdict
Anbort	An lek poten Anbo A	ek nbote Ans	not
	Other current rating socket outlets shall be in	tek nabore	Ann
	compliance with DS 60884-2-D1 Standard Sheet	oten Anbo h	10 15
	DKA 1-3a or DKA 1-1c.	k botek anbo	Pr.
	To the third paragraph the following is added:	aboten Anbe	tek
	Mains socket-outlets with earthing contact shall	An Anthen Ant	pP
	be in compliance with DS 60884-2-D1, Standard	abote. And	tek
		All boken	PUPT
	sheet DK 1-3a, DK 1-1c, DK 1-1d, DK 1-5a or DK	Anto Anto	notek
	1-7aoter Ander K sotek Anbore	A. Lok abote	Ann
	Justification:	P.I.	-bot
tek	Heavy Current Regulations, Section 6c	tek nboto	Aur
15.1.1	Ireland tek another him at	oten Anbo h	N/A
W not	Apparatus which is fitted with a flexible cable or	K stek Anbor	Pr.
	cord shall be provided with a plug in accordance	boten Anbo	Nek
		notek Ant	0.
	with Statutory Instrument 525: 1997, "13 A Plugs	bo And	stek
	and Conversion Adapters for Domestic Use	All noter a	N/b0
	Regulations: 1997.	Loto Anu	-otek
	Justification:	tak noten	AUD
	SI 525: 1997	a Anboro Ano	note
15.1.1	Norway	tek abolo	N/A
Anbo	Mains socket-outlets mounted on Class II	tek nbote. And	4
	apparatus shall comply with the specifications	Anbolt	Pur
		k.	eK.
	given in CEE Publ. 7 as far as applicable, with the	Anb	0
	following amendments:	abote Any	atek
	§ 8 Dimensions	All notek b	Abo.
	a) 2,5 A 250 V two-pole socket-outlets for	Loter And	otek.
	electronic apparatus shall comply with the	ь. -	Anbo
	enclosed Standard Sheet I.	X	Lotel
	STANDARD SHEET I	Ve.	Ano
	2,5 A/250 V SOCKET-OUTLET FOR ELECTRONIC	tek nabo. An	6 6
	APPLIANCES OF CLASS II	stek sabote	And
		hoten Anbor A	4ek
		nu v stek Anbr	P P
	27,5 min.	boten Anbo	Ask
		And K botek A	001
		aboter And	Astek
	15+0,5-0	All hoten	AUPC
		Anboro Ano	potel
	45°	R' tek boten	AUD
	30 +1 4 5	tek Anbor Ant	
	39 +1 -1,5	tek nboter	Ann
	Dimensions in mm	hotek Anbor Al	No.
	Other dimensions according to CEE	ib stek sabo	P
	Unier dimensions according to CEE	boten Anber Ar	Not
	i ubiloution / Standard Sheet i	An K sotek M	por.
	"Portable Single-Way Socket-Outlets".	aboter Ano	ateK.
	§ 24 Mechanical strength		Aupo
	a) 2,5 A, 250 V socket-outlets for Class II	57.	atek
		,tek	Anbo
	electronic apparatus are tested as specified in EN		
	60065:2014, 12.1.3. Also the protecting rim shall	boten	Anbe
	be tested.	02	N.
	Justification:	000	Ler. Al
	Act of 24 May 1929 relating to supervision of	Ant	X
	electrical installation (TEA 1929/FEL 1998).	Anbu A. Kek	hore.
15.1.1	United Kingdom	notek Antoon An	N/A
		And	InbowA
Anboten	Apparatus which is fitted with a flexible cable or cord and is designed to be connected to a mains	hotek Anbo	No.
	Loord and in decigned to be connected to a mainer		

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Zlause Result - Remark Verdict Socket conforming to BS 1363 by means of that flexible cable or cried and plug shall be fitted with a "standard plug" in accordance with Statutory Instrument 1768: 1994: The Plugs and Sockets etc. (Safety) Regulations 181768:1994 and essentially means an approved pug conforming to BS 1363 or an approved coversion plug. Justification: N/A Annex B Finland, Norway and Sweden All sub clauses given below are sub clauses of IEC 62151 (ref. corrigendu 1 and 2 to IEC 62151). Subclause 4.11 (corrigendu 2): Add after the first paragraph: WorkedBill and the automation with a intended for work approved coversion plug. Justification: N/A Miles Dicket and a state and the automation of the automation of IEC 62151 (ref. corrigendu 1 and 2 to IEC 62151). Subclause 4.11 (corrigendu 2): Add after the first paragraph: WorkedBill and the automation and a schedulation of the automation of the asterious and a state and the automation of the work approved pug to an an addition and a schedulation work approved pug to an an addition and a schedulation of the work approved pug to an an addition and a schedulation of the work approved pug to an an addition and a schedulation of the work approved pug to an an addition and a schedulation of the work approved pug to an addition of the application of the work approved pug to an addition of the application of the work approved pug to an addition of the application of the work approved pug to an addition of the application of the work approved pug to an addition of the application of the work approved pug to an addition of the application of the work approved pug to an addition of the application of the work approved pug to an addition of the application of the work approved pug to an addition of the application of the schedulation of the subclause: NOTE the N	Clause	Pequirement Test	Result - Remark	Verdict
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Shenzhen Anbotek Compliance Laboratory Limited Page 33 of 42 Report No.: SZAWW180409001-02S

	EN 60065	A. And And
Clause	Requirement – Test	Result - Remark Verdict
And	an insulating compound completely filling the casing, so that CLEARANCES and	ek Anbor An
	CREEPAGE DISTANCES do not exist, if the component passes the electric	tek aboten Anbe
	strength test in the accordance with the compliance clause below and in addition: • passes the test and inspection criteria of 13.6 with an electric strength test of 10.3	por Americak bote Al
	using the test voltage of 1,5 kV multiplied by 1,6, and	stek nbote Ant
	• is subject to routine testing for electric strength during manufacturing, using a test voltage of 1,5 kV (for performance of the test see N.2.1).	Anbor Antek aboter
	It is permitted to bridge this insulation with a capacitor complying with EN 132400:1994, subclass Y2.	sotek anbor An
	A capacitor classified Y3 according to EN 132400:1994, may bridge this insulation	Anbo tek nboto
	under the following conditions: • the insulation requirements are satisfied by having a capacitor classified Y3 as	boten Anbo Hek
	defined by EN 132400, which in addition to the Y3 testing, is tested with an impulse	And k botek anbor
	test of 2,5 kV defined in IEC 62151:2000, 6.2.1; • the additional testing shall be performed on all the test specimens as described in	And
	EN 132400;	tek spoten Anoc
	the impulse test of 2,5 kV is to be performed before the endurance test in EN 132400 in the sequence of tests as described in EN 132400.	otek Anbour Am
	Subclause 5.3.2 (corrigendum 1)	A tek abote Ar
	Add after the fourth dash:	hotek Anbor All kek
	NOTE In Finland, Norway and Sweden, exclusions are applicable for equipment	otek Anber
	which is intended for connection to the building installation wiring using screw terminals or other reliable means, and for equipment which is intended for	abo- Anp- stek
	connection to the building installation wiring via an industrial plug and socket -outlet	All tek boten Albo
Anbor	or an appliance coupler, or both, complying with EN 60309 or with a comparable national standard.	Ann Ak notek
.2 . dek	Norway	tek abote AnnP
Anb	After Table J.1 the following is added:	Anbo An tek bot
	Due to the IT power distribution system used, the	K sotek Anbor An
	a.c. MAINS supply voltage is considered to be	ter not tek nn
	equal to the line-to-line voltage, and will remain	Anbo
	230 V in case of a single earth fault.	notek.
		Ant Ant
	Justification:	Anbor Art ek boter
	Based on a use in Norway of an IT power	sotek Anbor An
	distribution system where the neutral is not	holo
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K Wpo.	1.9 ANNEX ZC, NATIONAL DEVIATIONS (EN) Italy The following requirements shall be fulfilled: - The power consumption in Watts (W) shall be	otek Anbor An Anbotek
1.8 ZC	1.9 ANNEX ZC, NATIONAL DEVIATIONS (EN) Italy The following requirements shall be fulfilled: - The power consumption in Watts (W) shall be indicated on TV receivers and in their instruction	nbotek Anbotek
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K ho.	1.9 ANNEX ZC, NATIONAL DEVIATIONS (EN) Italy The following requirements shall be fulfilled: - The power consumption in Watts (W) shall be indicated on TV receivers and in their instruction for use (Measurement according to IEC 60107-1) NOTE EN 60555-2 has since been replaced by IEC 60107-	Anbotek
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K Wpo.	 1.9 ANNEX ZC, NATIONAL DEVIATIONS (EN) Italy The following requirements shall be fulfilled: The power consumption in Watts (W) shall be indicated on TV receivers and in their instruction for use (Measurement according to IEC 60107-1) NOTE EN 60555-2 has since been replaced by IEC 60107-1:1997. TV receivers shall be provided with an instruction for use, schematic diagrams and adjustments procedure in Italian language. Marking for controls and terminals shall be in Italian language. Abbreviation and international symbols are allowed provided that they are explained in the instruction for use. The ECC manufacturers are bound to issue a conformity declaration according to the above requirements in the instruction manual. The correct statement for conformity to be written in 	otek Anborek A
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sk upor	 1.9 ANNEX ZC, NATIONAL DEVIATIONS (EN) Italy The following requirements shall be fulfilled: The power consumption in Watts (W) shall be indicated on TV receivers and in their instruction for use (Measurement according to IEC 60107-1) NOTE EN 60555-2 has since been replaced by IEC 60107-1:1997. TV receivers shall be provided with an instruction for use, schematic diagrams and adjustments procedure in Italian language. Marking for controls and terminals shall be in Italian language. Abbreviation and international symbols are allowed provided that they are explained in the instruction for use. The ECC manufacturers are bound to issue a conformity declaration according to the above requirements in the instruction manual. The correct statement for conformity to be written in the instruction manual, shall be: Questo apparecchio è fabbricato nella CEE nel 	Anbotek Anbote
K ho.	 1.9 ANNEX ZC, NATIONAL DEVIATIONS (EN) Italy The following requirements shall be fulfilled: The power consumption in Watts (W) shall be indicated on TV receivers and in their instruction for use (Measurement according to IEC 60107-1) NOTE EN 60555-2 has since been replaced by IEC 60107-1:1997. TV receivers shall be provided with an instruction for use, schematic diagrams and adjustments procedure in Italian language. Marking for controls and terminals shall be in Italian language. Abbreviation and international symbols are allowed provided that they are explained in the instruction for use. The ECC manufacturers are bound to issue a conformity declaration according to the above requirements in the instruction manual. The correct statement for conformity to be written in the instruction manual, shall be: Questo apparecchio è fabbricato nella CEE nel rispetto delle disposizioni del D.M. marzo 1992 ed 	Anbotek Anbote
K Wpo.	 1.9 ANNEX ZC, NATIONAL DEVIATIONS (EN) Italy The following requirements shall be fulfilled: The power consumption in Watts (W) shall be indicated on TV receivers and in their instruction for use (Measurement according to IEC 60107-1) NOTE EN 60555-2 has since been replaced by IEC 60107-1:1997. TV receivers shall be provided with an instruction for use, schematic diagrams and adjustments procedure in Italian language. Marking for controls and terminals shall be in Italian language. Abbreviation and international symbols are allowed provided that they are explained in the instruction for use. The ECC manufacturers are bound to issue a conformity declaration according to the above requirements in the instruction manual. The correct statement for conformity to be written in the instruction manual, shall be: Questo apparecchio è fabbricato nella CEE nel rispetto delle disposizioni del D.M. marzo 1992 ed è in particolare conforme alle prescrizioni dell'art. 	Ambotek Ambote
K Wpo.	 1.9 ANNEX ZC, NATIONAL DEVIATIONS (EN) Italy The following requirements shall be fulfilled: The power consumption in Watts (W) shall be indicated on TV receivers and in their instruction for use (Measurement according to IEC 60107-1) NOTE EN 60555-2 has since been replaced by IEC 60107-1:1997. TV receivers shall be provided with an instruction for use, schematic diagrams and adjustments procedure in Italian language. Marking for controls and terminals shall be in Italian language. Abbreviation and international symbols are allowed provided that they are explained in the instruction for use. The ECC manufacturers are bound to issue a conformity declaration according to the above requirements in the instruction manual. The correct statement for conformity to be written in the instruction manual, shall be: Questo apparecchio è fabbricato nella CEE nel rispetto delle disposizioni del D.M. marzo 1992 ed è in particolare conforme alle prescrizioni dell'art. 	Anbotek Anbote
K Wpo.	 1.9 ANNEX ZC, NATIONAL DEVIATIONS (EN) Italy The following requirements shall be fulfilled: The power consumption in Watts (W) shall be indicated on TV receivers and in their instruction for use (Measurement according to IEC 60107-1) NOTE EN 60555-2 has since been replaced by IEC 60107-1:1997. TV receivers shall be provided with an instruction for use, schematic diagrams and adjustments procedure in Italian language. Marking for controls and terminals shall be in Italian language. Abbreviation and international symbols are allowed provided that they are explained in the instruction for use. The ECC manufacturers are bound to issue a conformity declaration according to the above requirements in the instruction manual. The correct statement for conformity to be written in the instruction manual, shall be: Questo apparecchio è fabbricato nella CEE nel rispetto delle disposizioni del D.M. marzo 1992 ed è in particolare conforme alle prescrizioni dell'art. 	Ambotek Ambote



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nbo rek	botek Anbote	EN 60065	otek	Anbor Ar	hotek	Anboten
Clause	Requirement – Test		nbotek R	esult - Remark	Antotek	Verdict
Anbota	An bote	Anbo	dek.	nbote	Ano	wot!
K Anbotek	receivers for previous of the Italian Post Ministry	/ (PP.TT).	vote	ak Anbotek	Anbote	at Ant
	The TV receivers shall certification number in the certifi	the following form:	ver the			potek 1
	D.M. 26/03/1992 xxxxx S for stereo T for teletext	/xxxxx/S or 1 or p1	otek			Anbotek
	pT for retrofitable telete	ext And otek	Anbotek			Anboten
	Ministerial Decree of 20 rules for television rece	eivers trade.	rote			Anbo Anbo
btek Anbo	NOTE The ministerial decree not safety relevant requirement		al, but	otek Anbote	Anbor	kek A.
6.1	Germany					N/A
	The following requirem For the operation of an	y cathode ray tube	otek p			whoten ek
	intended for the display					Anboro
	operating at an acceler					notel
	kV, authorization is req type approval (Bauartz			k nbotek		Anb ab
	Justification:					An
	German ministerial dec					olek b
	radiation (Röntgenvero					. As
	2002-07-01, implement 96/29/Euratom in Germ NOTE Contact address:					uboto hotek
Anbotek	Physikalisch-Technische Bur 38116 Braunschweig, Tel.: Ir http://www.ptb.de					Anbotek
14.1 Anbole	Sweden	No. And	tek	c nbo	P	N/A
lek Anbote	The following requirem Switches containing me		Anb			And
botek Ant	thermostats, relays and allowed.		e not		ten Anbe	botek A

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Test Tables

and	ADLL.	Temperature	e rise meas	urement					nbote	PANT
	Power c	onsumption ir	the OFF/S	tand-by	Anbo	lek	Ank	, tek	P	
Cen An	Position	of the functio	nal switch (\	N)	Ar	botek		Aupor	4 P.	
Operating o	conditons						V.	1200		I
Un (V)	Hz	In (A)	Pn (W)	Uout (V)	Pout	(W)	Oper	ating Co	ondition/	Status
4.2Vd.c.	.ek -	0.361	1.51			-		nal opera ternal fu		d supplied y
5Vd.c.	ootek	0.505	2.52	Anb <u>ot</u> ek *ek	Anbot	ootek	by 5		urce, ch	d supplied argered a
botek	Anbor	A. nb tek						Auporo	A	botek
Anbotek	Loudspe	eaker impedan	ce (Ω)·····	ten Anbo	NL.		otek	Pupo	hok.	Anobote
Anbotek	Several	loudspeaker s	ystems		potek		nbotel	- P	upore tek	PUT
Anboth	Marking	of loudspeake	er terminals.	Pupote	Pun -re	3K	a nb	ptek	Aupor	ek pu
Monitored p	point:	~0°			dT	(K)			Limit	max. dT (
Anbotek	Anboi	potek And	ote	interna batte				red an attery)	Kek	
M	Aotok	Anbotek p	nbor	Antex11.6	Pabote	<u></u>	12.	1	Ar.	95
M	Aotok	Anbotek Anbotek	Anbotek	9.5	PUD-	ote ^k	12. 10.	- Net	Anbo	95 Ref.
Battery sur	face	Anbotek Anbotek	Anbotek Anbotek	. aboter	Anb	otek nbotel	1. C	2) ^{otek}	Anbol Anbol	le. P
PCB (near Battery sur Enclosure i Enclosure o	face	Ambotek Ambotek Ambotek Ambotek	Anbotek Anbotek Anbotek	9.5	K Aup	otek nbotel	10.	2 ^{otek} 4 Anbotek	Anbol Anbol ek	Ref.
Battery sur	face	Ambotek Ambotek Ambotek Ambotek Ambotek Ambotek Ambotek	Anbotek Anbotek Anbotek K Anbot	9.5	k anb k anb	nbotel	10. 7.4	2 ^{otok} 4 An ^{botok} 2 An ^{bot}	Anbol Anbol ek botek	Ref. Ref.
Battery sur Enclosure i Enclosure o Ambient Comments:	face inside outside	temperature r	narking, allo	9.5 6.7 5.4 35°C	And k otek mbotek	na (Ti	10. 7.4 6.2 35°	2 4 2 C	Anbot Anbot Anbot Anbot	Ref. Ref. 60
Battery sur Enclosure i Enclosure o Ambient Comments:	face inside outside : nents with	temperature r	Anbo	9.5 6.7 5.4 35°C wed Tmax = 1	And k otek mbotek	na (Tr	10. 7.4 6.2 35°	2 4 2 C	Anbot Anbot Anbot Anbot Anbot	Ref. Ref. 60
Battery sur Enclosure i Enclosure o Ambient Comments:	face inside outside : nents with Winding	otok	rise measur	9.5 6.7 5.4 35°C wed Tmax = 1	And k otek mbotek	ma (Tr	10. 7.4 6.2 35°	2 4 2 C	Anbot Anbot botek Anbotek Anbot Anbot	Ref. Ref. 60
Battery sur Enclosure i Enclosure o Ambient Comments:	face inside outside : nents with Winding Ambient	temperature	rise measur t1 (℃) ······	9.5 6.7 5.4 35°C wed Tmax = 1	And k otek mbotek	ma (Tr	10. 7.4 6.2 35°	2 4 2 C	Anbot botek Anbotek Anbotek Anbot	Ref. Ref. 60
Battery sur Enclosure i Enclosure of Ambient Comments: For compor	face inside outside hents with Winding Ambient Ambient re rise dT R ₁) x (234	temperature temperature	t1 (°C) ······ t2 (°C) ······	9.5 6.7 5.4 35°C wed Tmax = 1 ements	And k otek mbotek	ma (Tr	10. 7.4 6.2 35° ma = 3	2 4 2 C 35°C)	Ambolak Ambolak Ambolak Ambolak	Ref. Ref. 60
Battery surf Enclosure i Enclosure o Ambient Comments: For compor	face inside outside hents with Winding Ambient Ambient re rise dT R ₁) x (234	temperature temperature temperature of winding:	t1 (°C) ······ t2 (°C) ······	9.5 6.7 5.4 35°C wed Tmax = 1 ements	max- Tr	nbotek	10. 7.4 6.2 35° ma = 3	2 4 2 C 35°C)	An ⁱ	Ref. Ref. 60 Insulatio

7.2 TABLE: Softening temperature of thermoplastics

N/A



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Test Tables

Tempe	rature T of pa	art	T	– normal con (°C)	ditions	T – fau	Ilt conditions (°C)	Min. softening	
Lotek	Anbotek	Anbo	abotek	Anbote.	Ann	otek	Anbotek	Anbor	Vin
Note:	Anbotek	Anbo	An	Anboten	An	atek	Anbotek	Anbort	A K

10.4	ТАВ	LE: Insulation	resistance m	neasurements	ek An	poter An	dek atek	N/A
Insula	ation resistar	nce R between			R	(ΜΩ)	Require	ed R (MΩ)
45	Anboten	Anbo rek -	abotek	Anbo- A.	otek	- Anbotek	Anbo	A. No.
otek	Anboten	Anbo	hubotek	Anbote	2n ^b wotek	Anbotek	Anbo	- All

Note:

1) BI: Basic insulation; SI: Supplementary insulation; DI: Double insulation; RI: Reinforced insulation

			* C * ^ C *
10.3 poten	TABLE: Electric strength measurements	otek Anbotek	Anbo
Test voltage	e applied between	Test voltage (V)	Breakdown
stek ant	otek Antoo		Anbor An
atek	nbotek Anbor	46. AP	Anboto A
Note:	otek Anbolo And hotek	Anbor An	tek nboter

1) BI: Basic insulation; SI: Supplementary insulation; DI: Double insulation; RI: Reinforced insulation

11.2	abotel	TABLE :Summa	ary if fault o	condition Te	sts	ick no Ar.	PAnt
lek.	Anbo	Voltage (V) 0,9 c	Anb	r	A AN	Rated voltage: Test voltage:	
		Frequency (Hz)·	. at	botek	A	ne stek -nbotek A	
in at	3K	Ambient tempera	ature (℃)…	hotek	Anboten	And tek 25 abotek	
No.	С	omponent no.	Fault	Test time	Fuse current (A)	Result	
1	nbotek	U4 pin2-3	SC	10min	Aupore	After SC, unit shut down imr No damaged, no hazard.	nediately.
2	Anbo	C11 Anbounde	SC	10min ⁰⁰⁰	len Aup	After SC, unit shut down imr No damaged, no hazard.	nediately.
3.ek	P	Battery	Over charger	potek 7h An	portek A	Unit shut down, no damaged no explosion.	, no hazard,
M ^{bote}	otek	Battery	Over- discharg e	Anboten 7h	And	Unit shut down, no damaged no explosion.	, no hazard
5	nbotek	Battery	SC	10min		Unit shut down, no damaged no explosion.	, no hazard,
6	Anbo	Battery	reverse	7h		Unit shut down, no damaged no explosion.	, no hazard,
7°K	PL	Speaker	ek SC An	10min	noten	After SC, unit shut down imr No damaged, no hazard.	nediately.
8ºote	Enc	closure Opening	SC	10min	Ans nbotek	Normal working. No damage hazard.	ed, no

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Test Tables

- Notes: 1) SC: short-circuit.
- #: Denoted that the test was also performed on all alternate material of transformers, and all results 2) were same.

13.3/13.4 TABLE: Clearand	ces and creepa	ge distances	botek Ar	ipotek .	Anbole	N/A
	Operating	Voltage [V]	Clearanc	e [mm]	Creepag	e [mm]
Location	Urms [V]	Upeak [V]	Minimum	Actual	Minimum	Actual
ptek Anbor An	Anboten	Anbo *ek	botek	Anboth	Ans Ans	otek
Anboten Anbo	*ek inbot	ek nbot	ek - Aupo.	Ant	hotel-	Inbotek
Test conditions: - Pollution deg	ree: II		VL .	N.	Antwotek	Anbotek

- Material group:

- Main transient voltage: 2,50KV

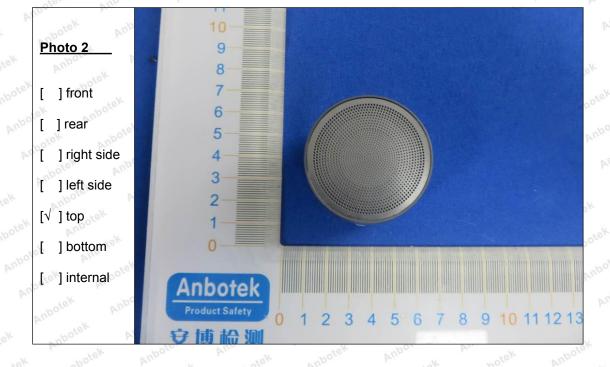
Note: (RI) = Reinforced insulation, (SI) = Supplementary insulation, (BI) = Basic insulation

IIIb

14	TABLE: List of critical c		mponents			P Mark(s) of conformity ¹⁾
Object/part No.		Manufacturer/tradem ark	Type/model	Technical data	Standard	
PCB	nbotek	Interchangeable	Interchangea	130℃, V-0	UL 94	UL Anbo
Speak	(er, nootek	Interchangeable	Interchangea ble	4Ω ^{Δητο} υοιοί	IEC 60065	Test with equipment

¹⁾ an asterisk indicates a mark which assures the agreed level of surveillance

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Photos

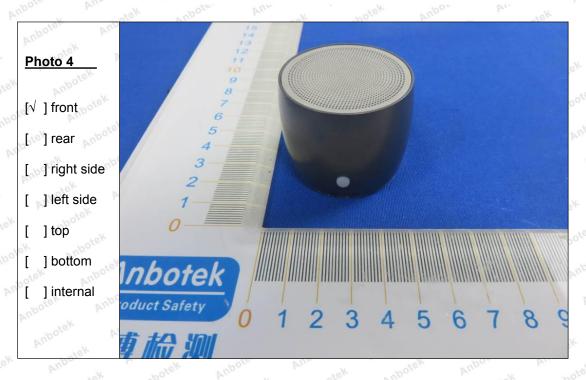
An

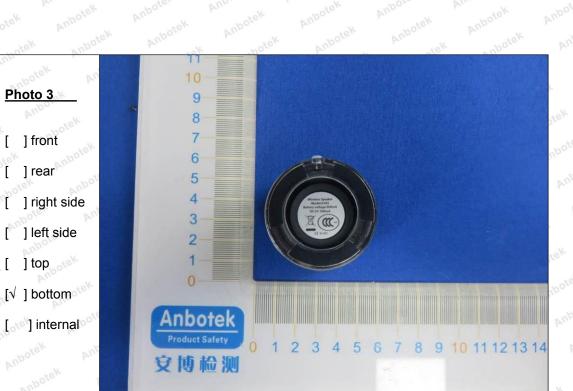
bote

Product Safe

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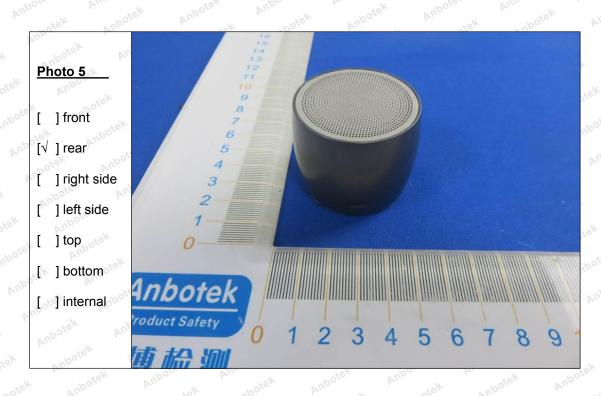
Product Safe

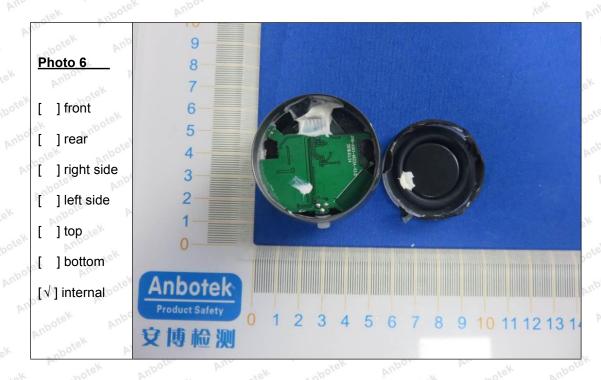
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Photos



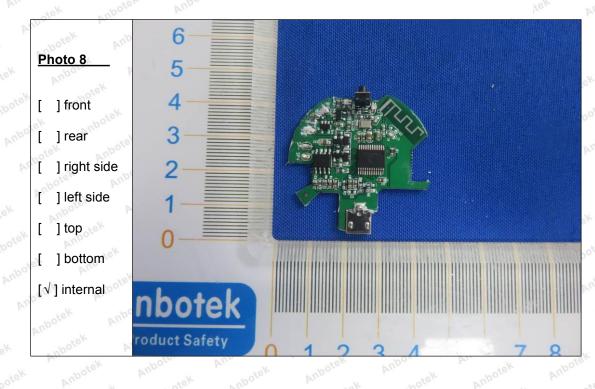




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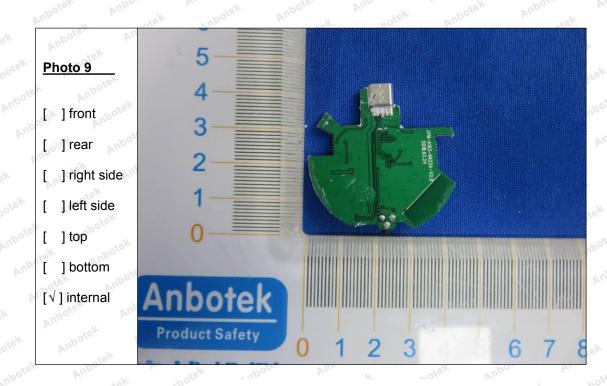






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End of the report