

Safety Test Report

Report No.: AGC04094181201ES01

PRODUCT DESIGNATION: Vibe wireless charging speaker

BRAND NAME : N/A

MODEL NAME : P328.06

CLIENT : Xindao B.V.

DATE OF ISSUE : Feb. 27, 2019

STANDARD(S) : EN 60065: 2014+A11:2017

REPORT VERSION: : V1.0

Attestation of Global Compliance (Shenzhen) Co., Ltd.

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TEST REPORT EN 60065

Audio, video and similar electronic apparatus-Safety requirements

Report No.: AGC04094181201ES01 Richie Fan Byron Wang mette He Tested by (+ signature) Richie Fan Reviewed by (+ signature) Byron Wang Matte He Approved by (+ signature): (Authorized Officer) Date of issue Feb. 27, 2019 Contents Total 43 pages Testing laboratory Name: Attestation of Global Compliance (Shenzhen) Co., Ltd. 1-2/F, Building 19, Junfeng Industrial Park, Chongqing Road, Heping Address Community, Fuhai Street, Bao'an District, Shenzhen, Guangdong, China Testing location Same as above. Applicant Xindao B.V. Name Address P.O. Box 3082, 2280 GB, Rijswijk, The Netherlands Manufacturer Xindao B.V. P.O. Box 3082, 2280 GB, Rijswijk, The Netherlands Address: **Factory** Xindao B.V. Name: P.O. Box 3082, 2280 GB, Rijswijk, The Netherlands Address: **Test specification** EN 60065:2014+A11:2017 Standard..... Test procedure: Type test Procedure deviation: Non-standard test method Test Report Form/blank test report

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AGC60065A6

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Test Report Form No.



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TRF originator. AGC

Master TRF 2018-09

Test item

Product designation Vibe wireless charging speaker

Brand name...... N/A

Test model P328.06

Series model N/A

Rating(s)...... 5V===, 1A

Test item particulars

Classification of installation and use...... Moveable apparatus

Supply Connection Supplied by an USB cable

Degree of protection against ingress of dust and liquid: IPX0

Test case verdicts

Test item does not meet the requirement F(ail)

Testing

Date of receipt of test item Feb. 18, 2019

Date of performance of test...... Feb. 19, 2019 - Feb. 26, 2019

Attachments

General remarks

This report shall not be reproduced except in full without the written approval of the testing laboratory.

The test results presented in this report relate only to the item tested.

"(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 comma is used as the decimal separator.

Report Revise Record:

Ttopor	toport tevise resorts.					
Repo	ort Version	Revise Time	Issued Date	Valid Version	Notes	
	V1.0	1	Feb. 27, 2019	Valid	Initial release	

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General product informations

The product tested supplied via a micro-B USB port, and built-in a Li-ion rechargeable battery (3.7V, 4400mAh). It also has a wireless charge module used as a wireless charger. It is considered as a movable apparatus, and for dry loction used only.

The product was submitted and tested for use at the manufacturer's recommended ambient temperature (Tma) of 35°C.

Summary of testing

The test item passsed.

Copy of marking plates

Vibe wireless charging speaker

Model: P328.06 Rating: 5V ==== 1A

Xindao B.V.

P.O. Box 3082, 2280 GB, Rijswijk,

The Netherlands

Importer: xxxx Address: xxxx

Made In China



Remark

- 1) The CE marking and WEEE symbol (if any) should be at least 5mm and 7mm respectively in height.
- 2) The markings and instructions are the minimum requirements required by safety standard. For final production samples, the additional markings which do not give rise to misunderstanding may be added.
- 3) As declared by the manufacturer, the importer (and manufacturer, if it is different)'s name, registered trade name or mark and the postal address will be marked on the products before being place on the market.
- 4) Marking on the packaging or in a document accompanying the electrical equipment is only acceptable if it is not possible to place such markings on the product.

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	EN 60065		
Clause	Requirement – Test	Result - Remark	Verdict
3	GENERAL REQUIREMENTS	0 10	P
(e) (fig. 1)	Safety class of the apparatus	Supply by an USB cable.	T. P

4	GENERAL CONDITIONS OF TESTS	Company Company Company	Р
4.1.4	Ventilation instructions require the use of the test bo	x According to user manual	Р

5	MARKING	The country of the control of the co	Р
5.1	General requirements	To the state of th	Р
	Comprehensible and easily discernible		P P
	Permanent durability against water and petroleum spirit	After rubbing test by water and petroleum spirit, the label still easily discernible, indelible and legible	C
5.2	a)Identification, maker	See page 3	P
r.C	b)Model number or type reference	See page 3	P Cook
	c) Class II symbol if applicable	See page 3	Р
不	d)Nature of supply	==	Р
The station of Glove	e)Rated supply voltage	5Vdc	Р
	f) Frequency if safety dependant	The Company of the State of Contract of	o N
	g) Rated current or power consumption for apparatus supplied by supply apparatus for general use	1A	O P
8 4	Measured current or power consumption	(See appended table 7.1)	P
GU	Deviation %(max 10%)		of Global P
	h)Rated current or power consumption for apparatus intended for connection to an a.c. mains supply:	C Marie Co	N
K Compilar	Measured current or power consumption	Co F	N
	Measured current or power consumption for Television set	The state of the s	N
	Deviation %(max 10%)	-sation of Goods (6) Allestation of C	N
五五	Symbols explained in the user manual	Co Fre	N
5.3	a)Earth terminal		N N
	b)Hazardous live terminals	O Francisco	N
Mir	c) Markings on supply output terminals	Le Menton Le Marie	N
5.4	Caution marking		3111
	a)Use of triangle with exclamation mark	-all The complained	The Namphan

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	EN 60065		
Clause	Requirement – Test	Result - Remark	Verdict
KEL Jahre	b)marking on loudspeaker grille, IEC 60417-5036	30 20° 30	N
pal Co	c) User-replaceable coin / button cell battery marking		N
5.5	Instructions		Shopal Corp
5.5.1	Safety relevant information	The relevant information is given in the language acceptable to the country where the apparatus is intended to be used.	P
5.5.2	a) Mains powered equipment not exposed to dripping or splashing. Warning concerning objects filled with liquid, etc.	T. T	N
® 🤹	b)Hazardous live terminals, instructions for wiring	TOO Exe	N
GC "	c)Instructions for replacing lithium battery		P
	d)Class I earth connection warning	Et allendormannia (E annatologica	N
litte:	e)Instructions for multimedia system connection		Р
Compilaros 8 \$	f) Special stability warning for attachment of the apparatus to the floor/wall	Not fixed apparatus	N
	g)Warning: battery exposure to heat		P Global P
	h)Warning: protective film on CRT face		N
环 被 Marcomai	i) Warning: Non-floor standing TV >7kg		N
Autestation of Glo	j) Warning: User replaceable coin / button cell battery		N
5.5.3	a-b) Disconnect device: plug/coupler or all-pole mains switch location, accessibility and markings	S The state of the	® N
	c) Instruction for permanently connected equipment	- GO	N
© State of the sta	Marking, signal lamps or similar for completely disconnection from the mains		N

6	HAZARDOUS RADIATION		P
6.1	Ionizing radiation < 36 pA/kg (0,5 mR/h)	CO "	N
(Global)	Ionizing radiation under fault condition		N ₂ Th
6.2	Laser radiation, emission limits to IEC 60825-1:2007	THE	N
. <	Emission limits under fault conditions	CO E	N
6.3	Light emiting diodes (LEDs) according to IEC 62471	LEDs only used as indicator.	M N

7	HEATING UNDER NORMAL OF	PERATING CONDITION	ONS S	(C) Milestation of C	Р
7.1	General	© State and on of Glob	GO .	GO	

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	EN 60065		
Clause	Requirement – Test	Result - Remark	Verdict
7.1.1	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	Ditto	F. P.
7.1.3	Temperature rise of parts providing electrical insulation	dance Harrison @	N
7.1.4	Temperature rise of parts acting as a support or as a mechanical barrier	Ditto	P
7.1.5	Temperature rise of windings		N
7.1.6	Parts not subject to a limit under 7.1.1 to 7.1.4	Ditto	Ponoto
7.2	Softening temperature of insulating material supporting parts conductively connected to the mains carrying a current > 0,2 A at least 150 °C	CC MANAGEMENT	N

8	CONSTRUCTIONAL REQUIREMENTS WITH REGAR ELECTRIC SHOCK	D TO THE PROTECTION AGAINST	N
8.1	Conductive parts covered by lacquer, paper, untreated textile oxide films and beads etc. considered to be bare	Supplied from USB cable or secondary battery, no hazardous live part inside the apparatus.	N 700
8.2	No shock hazard when changing voltage setting device, fuse-links or handling drawers etc.		N
8.3	Insulation of hazardous live parts not provided by hygroscopic material	700	N
8.4	No risk of electric shock from accessible parts or form parts rendered accessible following the removal of a cover which can be removed by hand	A THE STATE OF THE PARTY OF THE	© NE STATE
8.5	Class I apparatus		N
	Basic insulation between hazardous live parts and earthed accessible parts		The Name of the Na
	Resistors bridging basic insulation complying with 14. 2 a)	C Marine CO Marine	N
Clopal Complains	Capacitors bridging basic insulation complying with 14.3.2a)		N
	Protective earthing terminal		N
8.6	Class II apparatus	And the state of t	N
(a) Allicatation of Global C	a) Basic and supplementary insulation between hazardous live parts and accessible parts		N N
	b) Reinforced insulation between hazardous live parts and accessible parts	O Manufacture of Global Communication of	N
8.7	Components bridging insulation	30 30	N

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	EN 60065		
Clause	Requirement – Test	Result - Remark	Verdict
KE TIME	Basic insulation bridged by components complying with 14.4.5.3	30 300 Ye	N
aG F	Components bridging basic, supplementary, double or reinforced insulation complying with 14.2 a) or 14.4		The N
	Basic and supplementary insulation each being bridged by a capacitor or RC-unit complying with 14.3.2 a)	-Carrier Scott	N
Allosation of Cas	Double or reinforced insulation being bridged with 2 capacitors or RC-units in series complying with 14.3.2 a)		N.
	Double or reinforced insulation being bridged with a single capacitor or RC-unit complying with 14.3.2 b)	CC MANAGE	N
8.8	Insulation thickness and thin sheet materials	-all	N N
G-	Basic or supplementary insulation > 0,4 mm (mm):	The Company of The State of The	N
	Reinforced insulation > 0,4 mm (mm) :	© Allestation of Guerra Communication Commun	N
Kir mpilance	Thin sheet material used inside the equipment	,0	N
	Basic or supplementary insulation, at least two layers, each meeting 10.4	·测 玩意	The Norman
WA.	Basic or supplementary insulation, three layers any two of which meet 10.4	CC CC	N
是 Find of Clobal Co	Reinforced insulation, two layers each of which meet 10.4		N
	Reinforced insulation, three layers any two which meet 10.4		N
8.9	Adequate insulation between internal hazardous live conductors and accessible parts, or between internal hazardous live parts and conductors connected to accessible parts		A Company
8.10	Double insulation between accessible parts and conductors connected to the mains	C Fill Control of the	N
Clopal Compilar	Double insulation between conductors connected to accessible parts and parts connected to the mains		N
8.11	Detaching of wires	Today Company	N
玉	No undue reduction of creepage or clearance distances if wires become detached	CC NO	N
3 Mestation of Grand	Vibration test carried out		N
8.12	Adequate fastening of windows, lenses, lamp covers etc. (pull test 20 N for 10 s)	O Manufacture of Control of Contr	Ŋ
8.13	Adequate fastening of covers (pull test 50 N for 10 s)	-,0	N

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	EN 60065		
Clause	Requirement – Test	Result - Remark	Verdict
8.14	No risk of damage to the insulation of internal wiring due to hot parts or sharp edges	CC 300 30	N
8.15	Only special supply equipment can be used		N
8.16	Insulated winding wire without additional interleaved insulation	THE REPORT OF THE PARTY OF THE	N.
8.17	Endurance test as required by 8.16	7.0 m	N
8.18	Disconnect from the mains		N
	Disconnect device	The Company of the Company	® Alle Non of
® #	All-pole switch or circuit breaker with>3mm contact separation	CC SC	N
CC.	Mains switch ON indication		N N
8.19	Switch not fitted in the mains cord	The transfer of the control of the c	N
8.20	Bridging components comply with clause 14	© Marketing Confidence	N
8.21	Non-separable thin sheet material	60	N

9	ELECTRIC SHOCK HAZARD UNDER NORMAL OPER	RATING CONDITION	tion of Global N
9.1	Testing on the outside	CC TO LO	N
9.1.1	General		N
9.1.1.1	Requirements	10000000000000000000000000000000000000	N
	Accessible parts shall not be hazardous live	Supplied from USB cable or secondary battery, no hazardous live part inside the apparatus.	N N N N N N N N N N N N N N N N N N N
© ALLE	Inaccessible terminals are not accessible or comply with relevant requirements		N
G	For voltages >1000 V ac or >1500 V dc complies with clause 13.3.1 for basic insulation	The state of the s	N N
9.1.1.2	Determination of hazardous live parts	CC	N
Clopal Co.	a) Open circuit voltages		N sh
	b) Touch current measured from terminal devices using the network in Annex D:	Total Company	N
The "	c) Discharge not exceeding 45µC	CO BO	N
® # Jation of Global	d) Energy of discharge not exceeding 350mJ		N N
9.1.1.3	Test with test finger and test probe	The companies of the construction	N
9.1.2	No hazardous live shafts of knobs, handles or levers	® Allegation of Galler & Allegation of Galler & Allegation of Galler & Allegation of Galler &	N
9.1.3	Ventilation holes tested by means of 4 mm x 100 mm test pin	No access to hazardous live	N

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EN 60065			
Clause	Requirement – Test	Result - Remark	Verdict
9.1.4	Terminal devices tested with 1 mm x 20 mm test pin (10 N); test probe D of IEC 61032	No such terminal	N
GG #	Terminal devices tested with 1 mm x 100 mm straight wire (1 N); test probe D of IEC 61032		K Gobal Compliance
9.1.5	Pre-set controls tested with 2 mm x 100 mm test pin (10 N); test probe C of IEC 61032	No such terminal	N
9.1.6	Withdrawal of the mains plug	G I	N
. (No shock hazard due to stored charge after 2 s:	校测 不懂吧	® Mond
	Bleeder resistor(s) comply with 14.2 or no shock hazard when open circuited	The state of the s	N
® #	If C is not greater than 0,1 μF no test needed	10	N
9.1.7	Resistance to external force	下格	ance N @
	a) Test probe 11 of IEC 61032 for 10 s (50 N)	© Martin d Clothal Co.	N
11 THE SALE	b) Test hook of fig. 4 for 10 s (20 N)	C	N
Dal Compile	c) 30 mm diameter test tool for 5 s (100 or 250 N)	311	N
9.2	No hazard after removing a cover by hand	The Townson	N

10	INSULATION REQUIREMENTS		N
10.2	Insulation resistance (M Ω) at least 2 M Ω min. after surge test for basic and 4 M Ω min. for reinforced insulation	Not directly connect to the mains.	N S S S S S S S S S S S S S S S S S S S
10.3	Humidity treatment 48 h or 120 h	Allegation of the Control of the Con	N
10.4	Insulation resistance and dielectric strength		N
GC MEE	Between parts of different polarity directly connected to the mains		K N
极测	Between parts separated by BASIC or SUPPLEMENTARY insulation	CO MARINE NOO	N
Welopal Count	Between parts separated by REINFORCED insulation		N s

11	FAULT CONDITIONS		Р
11.1	No shock hazard under fault condition	No hazardous live parts in equipment	N
11.2	Heating	不是"	or pliance P ®
11.2.1	Requirements	Compared © Management Of State of Control of State of Control of C	Р
视	No danger of fire to the surroundings	130	Р
nopal County	Safety not impaired by abnormal heat		P

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EN 60065				
Clause	Requirement – Test	Result - Remark	Verdict	
校子 Jilly	Flames extinguish within 10 seconds	30 CO C	N	
(a) The state of t	No hazard from softening solder		P	
CC Francisco	Soldered terminations not used as protective mechanism	The state of the s	The P	
11.2.2	Measurement of temperature rises	(see appended table 11.2)	Р	
11.2.3	Temperature rise of accessible parts	(see appended table 11.2)	Р	
11.2.4	Temperature rise of parts, other than windings, providing electrical insulation	水 邊調	⊚ N od S	
11.2.5	Temperature rise of parts acting as a support or mechanical barrier	CC BOOK	N	
11.2.6	Temperature rise of windings	STILL STATE	Р	
11.2.7	Printed boards	The Samuel Francisco	Р	
地震	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	No points on the PCB exceed the limit.	N	
GC A	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	E. I. S.	N N	
表 与 of Cachel Comple	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 cm² for a maximum of 5 min	Pac Pac	N	
Alle	Meets all the special conditions if conductors on printed circuit boards are interrupted	The state of the s	® N	
	Class I protective earthing maintained	Mendalin CO " CO	N	
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)	TP 1	

12	MECHANICAL STRENGTH		P
12.1	Complete apparatus		Р
12.1.1	The apparatus have adequate mechanical strength	The state of the s	© Proposition of
12.1.2	Bump test where mass >7 kg	<7kg	N
12.1.3	Vibration test	After test, no damage and hazard.	Р
12.1.4	Impact hammer test	After test, no damage and hazard.	A P
	Steel ball test	T. T. Sender	N
12.1.5	Drop test for portable apparatus where mass ≤ 7 kg	After test, no damage and hazard.	Р
12.1.6	Thermoplastic enclosures strain relief test	70℃, 7h	Р
12.2	Fixing of knobs, push buttons, keys and levers	The till plants	Nomental N

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Clause	Requirement – Test	Result - Remark	Verdict
12.3	Remote controls with hazardous live parts	60	N
12.4	Drawers (pull test 50 N, 10 s)		N
12.5	Antenna coaxial sockets providing isolation		J. N
12.6	Telescoping or rod antennas	to Companie	Allestation N
12.6.1	6,0mm diameter end	C Miles Mario	N
Allestation of Guar	Prevented from falling into the apparatus	NO	N
12.6.2	Physical securement, removal prevented	拉河 不管	o Mind
12.7	Apparatus containing coin / button cell batteries	(B) The standard Colors (Colors Colors Color	N
12.7.2	Reduced possibility for children to remove battery	60	N
12.7.3	Tests		N N
12.7.3.2	Stress relief test	The topping	The Comment of the Co
12.7.3.3	Battery replacement test	® Allestation of Alles	N
12.7.3.4	Drop test	00 100	N
12.7.3.5	Impact test	E AMERICAN TO THE PROPERTY OF	N N
12.7.4	Battery not accessible; or not removable	A The Contract of the Contract	® # Jon of Closed N

13 1	CLEARANCE AND CREEPAGE DISTANCES		N
13.1	Clearances in accordance with 13.3	· 测	N 3
	Creepage distances in accordance with 13.4	Company (Company (Company Company Comp	® N. Hastation of
13.2	Determination of operating voltage	illustrian CO TO	N
13.3 🏽 🦣	Clearances		N
13.3.1	Comply with 13.3 or Annex J		E The N
13.3.2	Circuits conductively connected to the mains comply with table 8 and where applicable table 9		N
13.3.3	Citcuits not conductively connected to the mains comply with table 10	CO DO	N
13.3.4	Measutement of transient voltages	The templace The templace	® Nation of Give
13.4	Creepage distances not less than appropriate table 11 minimum values	CC LC	N
13.5	Pritnted boards		N
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		N
13.5.2	Type B coated printed circuit boards complying with IEC 60664-3 (basic insulation only)		N

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Clause	Requirement – Test	Result - Remark	Verdict		
13.6	Conductive parts along uncemented joints clearances and creepage distances comply with 13.3 and 13.4		N		
CO	Conductive parts along reliably cemented joints comply with 8.8		N		
	Temperature cycle test and dielectric strength test		N		
The station of Global	500V test for transformers, magnetic coupler and similar devices, if insulation is relied upon for safety		N		
13.7	Enclosed, enveloped or hermetically sealed parts not conductively connected to the mians, clearnces and creepage distances as in table 12		N		
13.8	Parts filled with insulating compound, meeting the requirements of 8.8	No.	N		

14	COMPONENTS	® ## duffor of Goods	P
14.1	Flammability according to IEC 60695-11-10 or annex G, or 20.2.5		N
14.2	Resistors	The transfer of the companies	N
	Resistors separately approved	Commission & Millerature of States	N
平 玩 被	a) Resistors between hazardous live parts and accessible metal parts	PCO PCO	N
Allestation	b) Resistors, other than between hazardous live parts and accessible parts	T. E. M. Commission of the Com	N F
14.3	Capacitors and RC units	No such components.	N
® <i>1</i>	Capacitors separately approved		N
14.3.1	Damp heat test duration 21 days	- 70	The Name
14.3.2	Y capacitors tested to IEC 60384-14:2005	The state of the s	N
14.3.3	X capacitors tested to IEC 60384-14:2005	(a) Allies John of C	N
14.3.4	Capacitors operating at mains frequency but not connected to the mains: tests for X2	CO III	N
14.3.6	Capacitors with volume exceeding 1750 mm³, where short-circuit current exceeds 0,2 A: compliance with IEC60384-1, 4.38 category B or better	The state of the s	N
© Megalilon of Globie	Capacitors with volume exceeding 1750 mm³, where short-circuit current exceeds 0,2 A: compliance with IEC60384-1, 4.38 category B or better	The transfer of the transfer o	N
14.4	Inductors and windings	C Manufacture CC Market Comments	N
14.4.1	Comply with IEC 61558-1, IEC 61558-2 (as relevant) and clause 20.2.5		N THE

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	EN 60065		
Clause	Requirement – Test	Result - Remark	Verdict
HE TOWN	Transformers and inductors separately approved:	30 CO C	N
14.4.2	Transformers and inductors marked with manufacturer's name and type		NA Compliance
14.4.3	General	allore The Complete State of the Complete St	N
不慢	Insulation material complies with clause 20.2.5	® Allegation of the Company of the C	N
14.4.4	Constructional requirements	GO D	N
14.4.4.1	Clearances and creepage distances comply with clause 13	我 整理	© Minor
14.4.4.2	Transformers meet the constructional requirements	autora con (6) Million of C	N
14.4.5	Separation between windings	700 P	N
14.4.5.1	Class II transformers have adequate separation between hazardous live parts and accessible parts (double or reinforced insulation):	O A Francisco	N
A THE	Coil formers and partition walls > 0,4 mm	C	N
14.4.5.2	Class I transformers, with basic insulation and protective screening only if all 7 conditions are met		N THE
14.4.5.3	Separating transformers with at least basic insulation	Companie O Maria de Comando O Maria	ion of Co.
14.4.6	Insulation between hazardous live parts and accessible	parts	N
14.4.6.1	Class II transformers have adequate insulation between hazardous live parts and accessible parts (double or reinforced insulation)		N
	Coil formers and partition walls > 0,4 mm	E Ford Cubal Co	N
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		N illi
	Winding wires connected to protective earth have adequate current-carrying capacity	C Find Co	N
14.5	High voltage components and assemblies (U > 4kV peak	()	N
14.5.1	Component meets category V-1 of IEC 60695-11-10	The state of the s	® N
14.5.2	High voltage transformers and multipliers	S Standard Cook	N
14.5.3	High voltage assemblies and other parts	10°	N
14.6	Protective devices	-3110	N N
1	Protective devices used within their ratings	The Completion of The Country of	N
A Complaine	External clearances and creepage distances meet requirement of clause 13 for the voltage across the device when opened	3C TO TO	N
14.6.2	Thermal releases	极	N N

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Clause	Requirement – Test	Result - Remark	Verdict
14.6.2.1	Comply with 14.6.2.2, 14.6.2.3 or 14.6.2.4	30 20 30	N
14.6.2.2	a) Thermal cut-outs separately approved		N
C Mest	b) Thermal cut-outs tested as part of the submission	1111	M Colonic N
14.6.2.3	a) Thermal links separately approved	Appendix American	N
不好	b) Thermal links tested as part of the submission	- C *****	N
14.6.2.4	Thermal devices re-settable by soldering		N
14.6.3	Fuses and fuse holders	The state of the s	® # dallon of G
4.6.3.1	Fuse-links in the mains circuit according to IEC 60127		N
14.6.3.2	Correct marking of fuse-links adjacent to holder:	- 60	N
14.6.3.3	Not possible to connect fuses in parallel	in the second	N
14.6.3.4	Not possible to touch hazardous live parts when replacing fuse-links without the use of a tool:	O SE TO THE OWNER OF THE PARTY	N
14.6.4	PTC thermistors comply with IEC 60730-1:2010	10 GO	N
Count.	PTC devices (>15 W) category V-1 or better	10000000000000000000000000000000000000	N
14.6.5	Circuit protectors have adequate breaking capacity and their position is correctly marked	A A SECTION OF THE SE	non of Global Con
14.7	Switches	10 10 10 10 10 10 10 10 10 10 10 10 10 1	N
14.7.1 a)	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		C N
14.7.1 b)	Tested in the apparatus		N
(A)	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	THE REPORT OF THE PROPERTY OF	N.
K Karpinana	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	GO NEW MARKET	N
- N	Switch controlling ≤ 0.2A with open contact voltage > 35 V (peak)/24 V dc complying with 14.6.4 and V-0 or G.1.1	A CO MARKET OF THE PARTY OF THE	N
14.7.2	Switch tested to 14.7.1 b) checked according to IEC 61058-1 clause 13.1 and 10 000 operation test	五	N N
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	C Marie Comment	N

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Clause	Requirement – Test	Result - Remark	Verdict
14.7.4	Switch tested to 14.6.1 b) has adequate dielectric strength	30 100 10	N
14.7.5	Mains switch controlling mains socket outlets additional tests to IEC 61058-1		Copy N
14.8	Safety interlocks according to 2.8 of IEC 60950-1	No safety interlocks used	N
14.9	Voltage setting device and the like are not likely to be changed accidentally	No such devices	N
14.10	Motors	10000000000000000000000000000000000000	Р
14.10.1	a) Endurance test on motors	Francisco Colonia	N
® The	b) Motor start test	. CO . So	N
2.C	Dielectric strength test	::113	N
14.10.2	Not adversely affected by oil or grease etc.	The the common of the common o	Р
14.10.3	Protection against moving parts	© Martineton of Control of Statement	Р
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		N W
14.11	Batteries	Englished © # Herry Colors © # Herry	P
14.11.1	Comply with IEC 62133 if applicable	Built-in a Li-polymer battery, which complied with IEC 62133.	Р
Attestation of C	Batteries mounted with no risk of accumulation of flammable gases	[] [] [] [] [] [] [] [] [] []	P
14.11.2	No possibility of recharging user replaceable non-rechargeable batteries	- GC - C	O N
14.11.3	Recharging currents and times within manufacturers limits	Normal condition recharging current: 1050mA; Abnormal condition recharging current:1780mA; Limit Recharging current: 2200mA.	The Grand P
A TO THE POST OF T	Lithium batteries discharge and reverse currents within the manufacturers limits	Normal condition discharging current: 2850mA; Abnormal condition discharging current(Max volume): 3310mA. Limit discharging current: 4400mA.	P 1
14.11.4	Battery mould stress relief	Laminot C Francis C	N
14.11.5	Battery drop test		N
14.12	Optocouplers	拉想 水卷	Pilotos N
	Comply with constructional requirements of clause 8	@ Fad Count Con 8 Fading of Count	N
- 3111	External clearances and creepage comply with 13.1	C C	N
bal Compliance	Compound completely filling the casing or internal clearances and creepage comply with 13.1		N

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EN 60065			
Clause	Requirement – Test	Result - Remark	Verdict
KET Ollance	a) Complies with 13.6 (jointed insulation) and N.3.2	(30 , 60 , 10	N
(a) The	b) Complies with IEC 60747-5-5:2007		NA.
4.C	c) Complies with 13.8	1111	N N
14.13	Surge suppression varistors	address of the state of the sta	N.
不	Comply with IEC 61051-2	- C 1	N
Attestation of Const	Not connected between mains and accessible parts except for earthed parts of permanently connected apparatus	TO THE PROPERTY OF THE PROPERT	N S THE STATE OF COMMENT OF THE STATE OF TH
	GDT bridging basic insulation complies with electric strength and distance requirements	C Marie SC	N
GC	Complies with the climatic, voltage, current pulse, fire hazard and thermal stress requirements of 14.13	The state of the s	N

15	TERMINALS	C **	Р
15.1	Plugs and sockets	30	N
15.1.1	Mains plug, appliance inlet, interconnection couplers and mains socket-outlet meet the appropriate standard	E. T. Commission of the commis	Find Copy N
亚 斯·德	Overloading of plugs or appliance inlets prevented if the apparatus has mains socket outlets	10° " 10°	N
Attestation of Case	Overloading of internal wiring prevented if the apparatus has mains socket outlets	· · · · · · · · · · · · · · · · · · ·	N
15.1.2	Design of connectors other than for mains power	Medalitin d	P
	Design of sockets with symbol of 5.3 b) design	American Company	Р
15.1.3	Design of terminals and connectors used in output circuits of supply apparatus		The Paris
15.2	Provision for protective earthing	antibilities and the state of t	N_
天 相 和	Accessible conductive parts of Class I equipment reliably connected to earth terminal, within equipment	CC * DG	N
, GIO	Protective earth conductors correctly fixed and coloured		NE TOO
	Separate protective earth terminal near mains terminal and comply with 15.3	The state of the s	N
玉玉	Protective earth terminal resistant to corrosion		N
Affestation of C	Earth resistance test: $< 0,1 \Omega$ at 25 A		hingo N ®
15.3	Terminals for external flexible cords and for permanent connection to the mains supply	S Martin Country Comments	N
15.3.1	Adequate terminals for connection of permanent wiring	30 100	N
15.3.2	Reliable connection of non-detachable cords:	· 利	N. Alleno

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EN 60065			
Clause	Requirement – Test	Result - Remark	Verdict
KEL JULI	Not soldered to conductors of a printed circuit board	30 CO C	N
(a) Alle	Adequate clearances and creepage distances between connections should a wire break away		N
Go	Wire secured by additional means to the conductor	allowed The Section of the Section o	N N
15.3.3	Screws and nuts clamping conductors have adequate threads: ISO 261, ISO 262 or similar	-C	N
15.3.4	Conductors adequately fixed (two independent fixings)		N
15.3.5	Terminals allow connection of conductors having appropriate cross-sectional area	Hart Barrens Santa Control	N N
15.3.6	Terminals to 15.3.3 have sizes required by table 16	" GO " NO	N
15.3.7	Terminals clamp conductors between metal and have adequate pressure	10000000000000000000000000000000000000	N o
TIM	Terminals designed to avoid conductor slipping out when tightened	Co finding Co	N
A Complaince	Terminals adequately fixed when tightened or loosened (no loosening, wiring not stressed, distances not reduced)	The The state of t	N. 311
15.3.8	Terminals carrying a current more than 0,2 A: contact pressure not transmitted by insulating material except ceramic	CC FEE CO	N
15.3.9	Termination of non-detachable cords: wires terminated near to each other	拉型 玉龙	N
	Terminals located and shielded: test with 8 mm strand	Mestatoro (Colonico)	N
15.4	Devices forming a part of the mains plug	100 N	N
15.4.1	No undue strain on mains socket-outlets		N
15.4.2	Device complies with standard for dimensions of mains plugs		N
15.4.3	Device has adequate mechanical strength (tests a,b,c)	- 6	N

16	EXTERNAL FLEXIBLE CORDS	The Things The Companies	® Notion of Cloth
16.1	Mains cords sheathed type, complying with IEC 60227 for PVC or IEC 60245 for synthetic rubber cords:	CO Francisco CO	N
® Filestation of Global	Non-detachable cords for Class I have green/yellow core for protective earth		N N
16.2	Mains cords conductors have adequate cross-sectional area for rated current consumption of the equipment	S A State of Colonial Colonia Colonia Colonia Colonia Col	NC

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EN 60065			
Clause	Requirement – Test	Result - Remark	Verdict
16.3	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)		N.
16.4	Flexible cords used for connection between equipment have adequate cross-sectional areas to avoid temperature rise under normal and fault conditions	CO THE TOWN TO SEE THE TOWN TO	N
16.5	Adequate strain relief on external flexible cords		N sh
	Not possible to push cord back into equipment	不 抱	® Monor Glov
	Strain relief device unlikely to damage flexible cord	Author of closure (S. Author Latino) of C. Author Latino of C. Aut	N
- G	For mains cords of Class I equipment, hazardous live conductors become taut before earth conductor	NGO IN	N
16.6	Apertures for external flexible cord: no risk of damage to the cord during assembly or movement in use	O M. To desire the company of the co	NO
16.7	Transportable apparatus have appliance inlet according to IEC 60320-1 or means of stowage to protect the cord		N

17	ELECTRICAL CONNECTIONS AND MECHANICAL FI	XINGS	ion of Globs P
17.1	Table 20 torque test metal thread, 5 times	CC TO	N
IF IN TO	Table 20 torque test non-metallic thread, 10 times:		Р
17.2	Correct introduction into female threads in non-metallic material	The state of the s	P
17.3	Cover fixing screws captive or no hazard when replaced by a screw whose length is 10 times its diameter	The fixing screws are captive.	P
17.4	No loosening of conductive parts carrying a current > 0,2 A		The Resemblance
17.5	Contact pressure not transmitted through plastic other than ceramic for connections carrying a current > 0,2 A	CO Manufacture NGC IN	Р
17.6	Stranded conductors of flexible supply cords carrying a current > 0,2 A with screw terminals not consolidated by solder	T. T	N F Th
17.7	Cover fixing devices other than screws have adequate strength and their positioning is unambiguous	CC TO SO	N
17.8	Fixing devices for detachable legs or stands provided	St. Mir.	P P
17.9	Internal pluggable connections, affecting safety, unlikely to become disconnected	S A STATE OF THE S	NC

18	Mechanical strength of picture tubes and protection against the effects of implosion	N m	
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and the same		71111	artill .	
	EN 60065			
Clause	Requirement – Test	Result - Remark	Verdict	
18.1	Comply with IEC 61965 or 18.2	150 - GO -	N	
18.2	Non-intrinsically protected tubes		N	

19	Stability and mechanical hazards		P
19.1	Apparatus > 7kg have adequate stability or is required to be fastened in place and provided with the warning of 5.5.2 f)	<7Kg	N
19.2	Test at 10° to the horizontal	The Secondary of the Secondary	Nonoi
19.3	Vertical force test 100 N applied downwards	anima con C America	N
19.4	Horizontal force test, 100 N or 13% of weight, applied horizontally to point of least stability		N
19.5	Edges or corners not hazardous	Edges or corners are smooth and rounded.	P
19.6	Mechanical strength of glass		N
19.6.1	Glass surfaces (exc.laminated) with an area exceeding 0,1 m² or major dimension > 450 mm, pass the test of 12.1.4		N 700
19.6.2	Fragmentation test		N
19.7	Wall or ceiling mounting means	10	N
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	拉	N

20	Resistance to fire		P
20.1	Start and spread of fire is prevented	No potential ignition sources inside and PCB rate min. V-1 and plastic enclosure rate min. HB is used.	The P
20.2	Electrical components and mechanical parts	- C Marketon C	10
20.2.1	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	THE	P. T.
采	b) Exemption for small components	All small electrical components and capacitors are mounted on a PCB of flammability class V-1 (or better).	P
20.2.2	Electrical components meet the requirements of Clause 14 or 20.2.5	T. T	Р
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	Internal wiring working at voltages not exceeding 4 kV	N

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EN 60065			
Clause	Requirement – Test	Result - Remark	Verdict
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	PCB of flammability class Min. V-1.	P.A.
O IN THE	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.	20 The 18th 18th 18th 18th 18th 18th 18th 18th	N
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	To the state of th	N
CC	Components and parts as above but shielded from a potential ignition source, with the barrier area in accordance with Table 21 and fig. 13	一	N ®
MA TIME STATE OF THE STATE OF T	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	C BCC	N III
20.3	Fire enclosure	Open-circuit voltage less than 4kV.	N Clobal N
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	Pac Marie Pac Ma	N
20.3.2	Internal fire enclosures with openings not exceeding 1 mm in width and with openings for wires completely filled	E Francisco	® N. Financia
20.3.3	Requirements of 20.2.1 and 20.2.2 met by an internal fire enclosure	PG PG	N

Appendix A	Additional requirements for apparatus with protection against splashing water		N
A.5	Marking and instructions		N
A.5.1	A.5.2 i) Marked with at least IPX4 (IEC 60529) 5.5.2 a) does not apply	G I	N
A.10	Insulation requirements	The Complete	N
A.10.3	Splash and humidity treatment	-G ************************************	N
A.10.3.1	The enclosure provide adequate protection against splashing water	No. 30	N
A.10.3.2	Complies with 10.3, duration of the test is 168h	The Company of the State of St	N

Appendix B	pendix B Apparatus to be connected to the TELECOMMUNICATION NETWORKS		N and
dion. (S)	Complies with IEC 62151 clause 1	The American	Th Nomplance

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EN 60065					
Clause	Clause Requirement – Test Result - Remark				
KE Juliance	Complies with IEC 62151 clause 2	(30) (C) (C)	N		
pal Com	Complies with IEC 62151 clause 3 modified		NA.		
-G	Complies with IEC 62151 clause 4 modified		M N		
0	Complies with IEC 62151 cause 5 modified	The state of the s	N.		
T. X	Complies with IEC 62151 clause 6	6 3	N		
爱 Globa	Complies with IEC 62151 clause 7	0	N		
	Complies with IEC 62151 annex A, B and C	10000000000000000000000000000000000000	® N of Glo		

ANNEX L	Additional requirements for electronic flash apparatus for photographic purposes		N
L.5	Marking and instructions		N
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	O Maria de Constitution Constit	N
hal Complaines	Instructions for flash apparatus indicating type or model number of battery chargers or Supply apparatus with which it is to be used		N Fill
L.7	Heating under normal operating conditions	Sentimes 8 Sentimes Class 8 Sentimes	N N
L.7.1.6	Lithium batteries meet permissible temp rise in Table 3	60 0	N
L.9	Electric shock hazard under normal operating conditions		N
L. 9.1.1.1	Terminals for connection to synchroniser not hazardous live	The state of the s	N samon d
L.14	Components		N
L.14.6.7	Mains switch characteristics appropriate to its function under normal conditions		N

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	EN 60065	
Clause	Requirement – Test Result -	Remark Verdic
pal Compilare	CENELEC common modifications (EN)	
General	1.1.3 Note 2 5.4 Note 5.5.2 Note	1 and Note 2 1 and Note 2
1.2	Normative references	P
	Add the following: EN 71-1, Safety of toys – Part 1: Mechanical and physical properties EN 50332-1, Sound system equipment: Headphones and earphones associated with personal music players – Maximum sound pressure level measurement methodology – Part 1: General method for "one package equipment" EN 50332-2, Sound system equipment: Headphones and earphones associated with personal music players – Maximum sound pressure level measurement methodology – Part 2: Matching of sets with headphones if either or both are offered separately, or are offered as one package equipment but with standardised connectors between the two allowing to combine components of different manufacturers or different design	N N A STATE OF THE
3	General requirements	Jobal Comment
3.Z1	Protective devices To protect against excessive current, short-circuits and earth faults in MAINS, protective devices shall be included either as integral parts of the equipment or as parts of the building installation, subject to the following, a), b) and c): a) except as detailed in b) and c), protective devices necessary to comply with the requirements of Clause 11 shall be included as parts of the equipment; b) for components in series or parallel with the mains input to the equipment such as the supply cord, appliance coupler, r.f.i. filter and switch, short-circuit and earth fault protection may be provided by protective devices in the building installation; c) it is permitted for equipment supplied via an industrial mains plug or for PERMANENTLY CONNECTED APPARATUS, to rely on dedicated over current and short-circuit protection in the building installation, provided that the means of protection, e.g. fuses or circuit breakers, is fully specified in the installation instructions. If reliance is placed on protection in the building installation, the installation instructions shall so state, except that for apparatus not supplied via an industrial mains plug or for PERMANENTLY CONNECTED APPARATUS the building installation shall be regarded as providing protection in accordance with the rating of	
	the wall socket outlet.	(a) A standard Clobbar
4	General test conditions	Altesta. N

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Clause	Requirement – Test	Result - Remark	Verdict
6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Hazardous radiations	GO .C	N
	Replace the entire subclause by the following: Apparatus including a potential source of ionizing radiation shall be so constructed that personal protection against ionizing radiation is provided under normal operating conditions and under fault conditions. Compliance is checked by measurement under the following conditions: In addition to the normal operating conditions, all controls adjustable from the outside BY HAND, by any object such as a tool or a coin, and those internal adjustments or pre-sets which are not locked in a reliable manner, are adjusted so as to give maximum radiation whilst maintaining an intelligible picture for 1 h, at the end of which the measurement is made. NOTE 1 Soldered joints and paint lockings are examples of adequate locking. The dose-rate is determined by means of a radiation monitor with an effective area of 10 cm², at any point 10 cm from the outer surface of the apparatus Moreover, the measurement shall be made under fault conditions causing an increase of the high-voltage, provided an intelligible picture is maintained for 1 h, at the end of which the measurement is made. The dose-rate shall not exceed 1 μSv/h (0,1 mR/h) taking account of the background level. NOTE 2 These values appear in Council Directive 96/29/Euratom of 13 May 1996. A picture is considered to be intelligible if the following conditions are met: - a scanning amplitude of at least 70 % of the usable screen width; - a minimum luminance of 50 cd/m² with locked blank raster provided by a test generator; - a horizontal resolution corresponding to at least 1,5 MHz in the centre, with a similar vertical degradation; - not more than one flashover per 5 min.		
16	External flexible cords	7111	The Notion
16.1	Add the following note after the first paragraph: NOTE Z1 The harmonized code designations corresponding to the IEC cord types are given in Annex ZD.	The Committee of the state of t	N

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EN 60065			
Clause	Requirement – Test	Result - Remark	Verdic
Z1	Protection against excessive sound pressure from personal mus	sic players	N
Z1.1	General This subclause specifies requirements for protection against excessive sound pressure from personal music players that are closely coupled to the ear. Requirements for earphones and headphones intended for use	Tr. All mills	Name of Company
	with personal music players are also covered. A personal music player is a portable equipment for personal use, that:	No. 11.	
	 is designed to allow the user to listen to recorded or broadcast sound or video; and uses a listening device, such as headphones or earphones that can be worn in or on or around the ears; and 	S The state of the	C American
	 is body worn (of a size suitable to be carried in a clothing pocket) and is intended for the user to walk around while in use. EXAMPLES CD players, MP3 audio players, mobile phones with MP3 type features, PDA's or similar equipment. 	The state of the s	Com Suce
	A personal music player shall comply with the requirements of this subclause. NOTE 1 Protection against acoustic energy sources from telecom terminal equipment is referenced to ITU-T Recommendation P.360.	NGC #	NO
	The requirements in this subclause are valid for music or video mode only. The requirements do not apply to: professional equipment;	The state of the s	F The State of Global Con
	NOTE 2 Professional equipment is equipment sold through special sales channels. All products sold through normal electronics stores are considered not to be professional equipment.	A.G.	70
	 hearing aid equipment and other devices for assistive listening; the following types of analogue personal music players: long distance radio receiver (for example, a multiband radio receiver or a 	O Manufacture of contract	Smithing CC (S) (S)
	world band radio receiver, an AM radio receiver) and • cassette player/recorder; NOTE 3 This exemption has been allowed because this technology 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.	C P	· · · · · · · · · · · · · · · · · · ·
	- 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.	PGC #	No.

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EN 60065			
Clause	Requirement – Test	Result - Remark	Verdict
Z1.2	Equipment requirements	60	N
	No safety provision is required for equipment that complies with the		
	following:		AND FILM
	- equipment provided as a package (personal music player with its	[1][7]	That Compile
	listening device), where the acoustic output $L_{Aeq,T}$ is $\leq 85 \text{ dB}(A)$	The Compliance ®	tation of Glob
	measured while playing the fixed "programme simulation noise" as	of Global Atte	500
	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 ≤	lite-	4
	27 mV measured as described in EN 50332-2, while playing the	KE WATER	0 三等。
	fixed "programme simulation noise" as described in EN 50332-1.	IN Propar Comp.	Altestation
	NOTE 1 Wherever the term acoustic output is used in this subclause, the 30 s A-weighted equivalent sound pressure level <i>L</i> Aeq,T is meant. See	® ## challon of G.	40
	also Z1.5 and Annex ZE.	Pitto.	
	All other equipment shall:		
	a) protect the user from unintentional acoustic outputs exceeding	litr:	Lilli -
	those mentioned above; and	根 diane	Complance
	b) have a standard acoustic output level not exceeding those	lopal Count	
	mentioned above, and automatically return to an output level not	Attestation	
	exceeding those mentioned above when the power is switched off;	- 60	
	and		-17
	c) provide a means to actively inform the user of the increased		1000
	sound pressure when the equipment is operated with an acoustic	The Compliant	E Elobal Comb
	output exceeding those mentioned above. Any means used shall	O A Globar B	The ation of Co.
	be acknowledged by the user before activating a mode of	Attestano	Alte
	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;	VD.	- AMP
	and	· 10	Oublis o
	NOTE 2 Examples of means include visual or audible signals. Action from	(S) The state of Clopes	® 3
	the user is always required.	Altestan	G ALL
	NOTE 3 The 20 h listening time is the accumulative listening time,	GUS	
	independent how often and how long the personal music player has been switched off.		11117:
	d) have a warning as specified in Z1.3; and		KEL pliane
	e) not exceed the following:	1 July	* Chopal Con
	equipment provided as a package (player with its listening)	The Compile	testation of
	device), the acoustic output shall be ≤ 100 dB(A) measured while	on of Glob	- C
	playing the fixed "programme simulation noise" described in EN		
	50332-1; and		
	2) a personal music player provided with an analogue electrical	litte:	
	output socket for a listening device, the electrical output shall be ≤	The Manufactor	® The stion
	150 mV measured as described in EN 50332-2, while playing the	Global Co	Allestant
	fixed "programme simulation noise" described in EN 50332-1.	Attestation Attestation	
	For music where the average sound pressure (long term $L_{Aeq,T}$)		
	measured over the duration of the song is lower than the average		711
	produced by the programme simulation noise, the warning does	-700	Age source
	not need to be given as long as the average sound pressure of the	K Compliance	oal Cor plie.
	song does not exceed the basic limit of 85 dB(A). In this case, T	Global Co. (Global Co.)	
	becomes the duration of the song.	Miest	

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EN 60065			
Clause	Requirement – Test	Result - Remark	Verdict
Cont.	NOTE 4 Classical music typically has an average sound pressure (long term <i>L</i> Aeq,T) which is much lower than the average programme simulation noise. Therefore, if the player is capable to analyse the song and compare it with the programme simulation noise, the warning 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). NOTE 5 For example, if the player is set with the programme simulation noise to 85 dB(A), but the 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 dB(A).		N N N N N N N N N N N N N N N N N N N
Z1.3 C	The warning shall be placed on the equipment, or on the packaging, or in the instruction manual and shall consist of the following: - the symbol of Figure Z1 with a minimum height of 5 mm; and - the following wording, or similar: To prevent possible hearing damage, do not listen at high volume levels for long periods. Figure Z1 – Warning label (IEC 60417-6044) Alternatively, the entire warning may be given through the equipment display during use, when the user is asked to acknowledge activation of the higher level.	CO Manufacture CO	N. N. S.
Z1.4	Requirements for listening devices (headphones, earphones, e	tc.)	omphe N_
Z1.4.1	Corded passive listening devices with analogue input With 94 dB(A) sound pressure output $L_{\text{Aeq},T}$, the input voltage of the fixed "programme simulation noise" described in EN 50332-2 shall be ≥ 75 mV. This requirement is applicable in any mode where the headphones can operate including any available setting (for example built-in volume level control, an additional sound feature like equalization, etc.). NOTE The values of 94 dB(A) – 75 mV correspond with 85 dB(A) – 27 mV and 100 dB(A) – 150 mV.	GC F	ON STATE OF THE ST
Z1.4.3	Cordless listening devices In wireless mode: - 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 LAeq,T of the listening device shall be ≤ 100 dB(A).		N N N N N N N N N N N N N N N N N N N

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	EN 60065	. (IIII) - (IIII)	
Clause	Requirement – Test	Result - Remark	Verdict
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 listening device should be defined.	CO NO	N Fill and the state of the sta

Marion of Global Co.	ANNEXES		N
Annex B	Replace the text of Note 1 by the following: In the CENELEC countries listed in IEC 62151, special national conditions apply.	1000000	N
Annex N	After the note in N.1, add the following: For ROUTINE TEST, reference is made to EN 50514:2008.	® # John of Clothin Co	N

ZA	NORMATIVE REFERENCES TO INTERNATIONAL PUBLICATIONS WITH THEIR	_
	CORRESPONDING EUROPEAN PUBLICATIONS	

ZB	ANNEX ZB, SPECIAL NATIONAL CONDITIONS (EN)		N
2.6.1	Denmark The following is added: Certain types of Class I apparatus, see 15.1.1, may be provided with a plug not establishing earthing continuity when inserted in Danish socket-outlets Justification: Heavy Current Regulations, Section 6c		N ill
3.Z1	Denmark Add to the end of the subclause Due to many existing installations where the socket-outlets can be protected with fuses with higher rating than the rating of the socket-outlets the protection for pluggable equipment type A shall be an integral part of the equipment. Justification: In Denmark an existing 13 A socket outlet can be protected by a 20 A fuse.	CC MARKET TO SERVICE AND ADDRESS OF THE PARK THE	N S S S S S S S S S S S S S S S S S S S
5.4	Denmark, Finland, Norway and Sweden To the end of the subclause the following is added: CLASS I apparatus which is intended for connection to the building installation wiring via a plug or an appliance coupler, or both and in addition is intended for connection to other apparatus or a network shall, if safety relies on connection to protective earth or if surge suppressors are connected between the network TERMINALS and ACCESSIBLE parts, have a marking stating that the apparatus must be connected to an earthed MAINS socket-outlet. The marking text in the applicable countries shall be as follows: In Denmark: "Apparatets stikprop skal tilsluttes en stikkontakt med jord, som giver forbindelse til stikproppens jord." In Finland: "Laite on liitettävä suojakoskettimilla varustettuun pistorasiaan" In Norway: "Apparatet må tilkoples jordet stikkontakt"		N G G G G G G G G G G G G G G G G G G G

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Attestation of Global Compliance



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	EN 60065		
Clause	Requirement – Test	Result - Remark	Verdic
5.5.2	Norway and Sweden Add to the end of 5.5.2 (after the compliance statement) the following: The screen of the coaxial cable of the television distribution system is normally not earthed at the entrance of the building and there is normally no equipotential bonding system within the building. Therefore the protective earthing of the building installation need to be isolated from the screen of a coaxial cable based television distribution system. It is however accepted to provide the insulation external to the apparatus by an adapter or an interconnection cable with galvanic isolator, which may be provided by a retailer, for example. The user manual shall then have the following or similar information in Norwegian and Swedish language respectively, depending on in what country the apparatus is intended to be used in:	Result - Remark	Verdice N
	"Apparatus connected to the protective earthing of the building installation through the MAINS connection or through other apparatus with a connection to protective earthing – and to a television distribution system using coaxial cable, may in some circumstances create a fire hazard. Connection to a television distribution system has therefore to be provided through a device providing electrical isolation below a certain frequency range (galvanic isolator, see EN 60728-11)" NOTE In Norway, due to regulation for installations of CATV-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.		
Cont.	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 kabel-TV nät kan i vissa fall medföra risk för brand. För att undvika detta skall vid anslutning av utrustningen till kabel-TV nät galvanisk isolator finnas mellan utrustningen och kabel-TV nätet."	C Manufacture of the state of t	N N
13.3.1	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	AGC Manufacture of the second	N N

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	EN 60065			
Clause	Requirement – Test	Result - Remark	Verdic	
15.1.1	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 contact is required according to the wiring rules shall be provided with a plug which assure earth continuity with the socket-outlet in accordance with DS 60884-2-D1. If a single-phase equipment having a RATED CURRENT exceeding 13 A or if a poly-phase equipment is provided with a supply cord with a plug, this plug shall be in accordance with the standard sheets DK 6-1a in DS 60884-2-D1 or EN 60309-1. To the second paragraph the following is added: Socket outlets intended for providing power to Class II apparatus with a rated current of 2,5 A shall be in accordance with DS 60884-2-D1 standard sheet DKA 1-4a. Other current rating socket outlets shall be in compliance with DS 60884-2-D1 Standard Sheet DKA 1-3a or DKA 1-1c. To the third paragraph the following is added: Mains socket-outlets with earthing contact shall be in compliance	Result - Remark	Verdict N	
15.1.1	with DS 60884-2-D1, Standard sheet DK 1-3a, DK 1-1c, DK 1-1d, DK 1-5a or DK 1-7a Justification: Heavy Current Regulations, Section 6c Ireland Apparatus which is fitted with a flexible cable or cord shall be provided with a plug in accordance with Statutory Instrument 525: 1997, "13 A Plugs and Conversion Adapters for Domestic Use Regulations: 1997.		N	
8 4	1997, "13 A Plugs and Conversion Adapters for Domestic Use	CC .	GC A	

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	EN 60065		
Clause	Requirement – Test	Result - Remark	Verdict
15.1.1	Norway Mains socket-outlets mounted on Class II apparatus shall comply with the specifications given in CEE Publ. 7 as far as applicable, with the following amendments: § 8 Dimensions a) 2,5 A 250 V two-pole socket-outlets for electronic apparatus		N N
	shall comply with the enclosed Standard Sheet I. STANDARD SHEET I 2,5 A/250 V SOCKET-OUTLET FOR ELECTRONIC APPLIANCES OF CLASS II	SGO TO THE	® ######
	27,5 min. R 5 max. 15+0,5-0	C Management of the state of th	
	Dimensions in mm Other dimensions according to CEE Publication 7 Standard Sheet I	PCC w	玉
GO THE STATE OF TH	"Portable Single-Way Socket-Outlets". § 24 Mechanical strength a) 2,5 A, 250 V socket-outlets for Class II electronic apparatus are tested as specified in EN 60065:2014, 12.1.3. Also the protecting rim shall be tested. Justification: Act of 24 May 1929 relating to supervision of electrical installation (TEA 1929/FEL 1998).		
15.1.1	United Kingdom Apparatus which is fitted with a flexible cable or cord and is designed to be connected to a mains socket conforming to BS 1363 by means of that flexible cable or cord and plug shall be fitted with a "standard plug" in accordance with Statutory Instrument 1768: 1994: The Plugs and Sockets etc. (Safety) Regulations 1994, unless exempted by those Regulations. NOTE "Standard plug" is defined in SI 1768:1994 and essentially means an approved plug conforming to BS 1363 or an approved conversion plug. Justification:		ON THE REAL PROPERTY OF THE PARTY OF THE PAR

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EN 60065						
Clause	Requirement – Test	Result - Remark	Verdict			
Annex B	Finland, Norway and Sweden	20	N			
	All sub clauses given below are sub clauses of IEC 62151 (ref.					
	corrigenda 1 and 2 to IEC 62151).		W. All			
	Subclause 4.1.1 (corrigendum 2):	liti:	The Compliance			
	Add after the first paragraph:	THE DISPLES	of Global			
	NOTE In Finland, Norway and Sweden, CLASS I equipment which is intended for	File Count	station			
	connection to the building installation via a non-industrial plug or a non-industrial	choto.	< C)			
	appliance coupler, or both and in addition is intended for connection to other					
	equipment or a network shall, if safety relies on connection to protective earth or if surge suppressors are connected between the network terminals and ACCESSIBLE					
	parts, has a marking stating that the equipment must be connected to an earthed	LITE:				
	mains socket-outlet.	* Annualizance	® A Jion			
	The marking text in the applicable countries shall be as follows:	(Global Co.	Affestan			
	In Finland: " Laite on liitettävä suojakoskettimilla varustettuun	(B) Milestation of				
	pistorasiaan "					
	In Norway: "Apparatet må tilkoples jordet stikkontakt"					
	In Sweden: "Apparaten skall anslutas till jordat uttag"	lin:				
	Subclause 4.1.4 (corrigendum 1)	Ke marce sk	Complance			
	Add at the end of the subclause:	opal Count				
	NOTE In Norway , for requirements see 4.1.1, note and 5.3.1, note 1.	Allestation				
	Subclause 4.2.1.2 (corrigendum 1)					
	Add at the end of the subclause:					
	NOTE 3 In Norway , for requirements see 5.3.1, note 1.	1111	7			
	Subclause 4.2.1.3 (corrigendum 2)	* Historiance	EK Compli			
	Add at the end of the subclause:	Clopal Con.	F Globe			
	NOTE In Norway , for requirements see 4.1.1, note and 5.3.1, note 1.	O and the station of	Attestation			
	Subclause 4.2.1.4 (corrigendum 1)					
	Number the existing note as NOTE 1 and add at the end of the					
	subclause the		All The			
	following NOTE 2:	a VE	1777			
	NOTE 2 In Norway, for requirements see 4.1.1, note and 5.3.1, note 1.	Thosa or	omp			
	Subclause 5.3.1 (corrigendum 1)	® Agion of Gill	Allest Milest			
	Add after the first test specifications paragraph:	Alles				
	NOTE 1 In Finland , Norway and Sweden , there are additional requirements for the insulation.	100				
	Renumber the existing note as NOTE 2.		lin:			
	For additional requirements for the insulation in Finland, Norway	- 1	Kil poliane			
	and Sweden in NOTE 1 the following text is added between the	100	3V. Com			
	first and the second paragraph (this text is identical to the	The Compilar 8	Station of			
	corresponding EN 60950-1:2001):	an of Globa	- C			
	NOTE 1 In Finland , Norway and Sweden , if this insulation is solid, including insulation forming part of a component, it shall at least consist of either • two layers					
	of thin sheet material, each of which shall pass the electric strength test below, or					
	• one layer having a distance through insulation of at least 0,4 mm, which shall pass	-711				
	the electric strength test below	e HEL diance	0 = 4			
	If this insulation forms part of a semiconductor component (e.g. an optocoupler), there is no distance through insulation requirement for the insulation consisting of	FA County	Attestation			
	an insulating compound completely filling the casing, so that CLEARANCES and	® Anton of Grand				
	CREEPAGE DISTANCES do not exist, if the component passes the electric	Alles				
	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	and the same of th	MIT:			
	using the test voltage of 1,5 kV multiplied by 1,6, and • is subject to routine testing for electric strength during manufacturing, using a test	AND THE PARTY OF T	Wal pliance			
	voltage of 1,5 kV (for performance of the test see N.2.1).	The Complian	al Co.			
	It is permitted to bridge this insulation with a capacitor complying with EN	Glov. (8) Station of				
	132400:1994, subclass Y2.	C Alle				
	The figure of the state of the					
	The country of the control of the co	and the same				
		1/2	杨			

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Justification:

remain 230 V in case of a single earth fault.

where the neutral is not provided

Based on a use in Norway of an IT power distribution system

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	EN 60065		
Clause	Requirement – Test	Result - Remark	Verdict
Cont.	A capacitor classified Y3 according to EN 132400:1994, may bridge this insulation under the following conditions: • the insulation requirements are satisfied by having a capacitor classified Y3 as defined by EN 132400, which in addition to the Y3 testing, is tested with an impulse 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 EN 132400;	CO SC	N The state of the
Tr. N	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.	GC W	C
	Subclause 5.3.2 (corrigendum 1) Add after the fourth dash: NOTE In Finland, Norway and Sweden, exclusions are applicable for equipment which is intended for connection to the building installation wiring using screw terminals or other reliable means, and for equipment which is intended for connection to the building installation wiring via an industrial plug and socket -outlet or an appliance coupler, or both, complying with EN 60309 or with a comparable national standard.	O Manufacture Comments	N ® Management
J.2	Norway After Table J.1 the following is added: 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	The Conditions of State of Conditions	N N

ZC	ANNEX ZC, NATIONAL DEVIATIONS (EN)		N
6.1	Germany The following requirement applies: For the operation of any cathode ray tube intended for the display of visual images operating at an acceleration voltage exceeding 40	The Manager	N
	kV, authorization is required, or application of type approval (Bauartzulassung) and marking. Justification: German ministerial decree against ionizing radiation	PCC 300	C in the same
	(Röntgenverordnung), in force since 2002-07-01, implementing the Council Directive 96/29/Euratom in Germany. NOTE Contact address: Physikalisch-Technische Bundesanstalt, Bundesallee 100, D-38116 Braunschweig, Tel.: Int+49-531-592-6320, Internet: http://www.ptb.de	TA ME THE CO	, od Goldan
14.1	Sweden The following requirements shall be fulfilled: Switches containing mercury such as thermostats, relays and level controllers are not allowed.	The state of the s	N ® Management of

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Attestation of Global Compliance



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7.1	TABLE: t	emperatur	e rise meası	urements	The spilance	@ 4	Attestation of	Gio.	P
obal Compilance	Power co	nsumption I switch (W	in the OFF/ /)	Stand-by n	node of the			CC .	-
Cond.	Un (V)	Hz	In (A)	Pn (W)	Uout (V)	P _{out} (W	/)	Operating Con	dition / Status
Charge m	ode with emp	oty battery	via micro-B	USB port:	nce Ch	Kil Milance	-	The Compliance	Mestation of Glov
1 The state of the	5.0 0.91 4.55				GÖ	pc	1/8 power of non-clipped output power, 1 kHz sinusoidal wave, ar operated on bluetooth mode. The wireless charger loaded with 5W.		
2	5.0		1.03	10.2	/	- N	Oı	nly charge mode	® ## Jarion of
Discharge	mode with for	ull charged	battery:	秋 <u>校</u>	Misuce ®	The station of Global		R Attestation of Contract	CO
3 8	3.7	® Attention of City	2.85	10.55	No.		pc	8 power of non-cower, 1 kHz sinus perated on blueto	soidal wave, and
Remark: tl	ne USB port	used on fo	r data transp	oort, no pov	ver output fu	ınction.	五五	obal Compliant	FA Clopal Comp
711	Loudspeak	ker impeda	nce (Ω)	oliance	A The Complian .	4Ω x 2	testation of	a G Allesan	
Kanpliance .	Several lou	udspeaker	systems		ation v			10	
8	Marking of	loudspeak	er terminals					HE THE	
GU	Ambient(°0	C)				: 35 °C			
Test Cond	lition No.			- N	· ·	No.	1	No.3	
Thermoco	uple Locatio	ns				dT (I	<)	dT (K)	dT (K) limit
Internal wi	re ne				-1117	12.2	2 🛝	8.6	60
Battery su	rface		11172		TY Compliance	15.0	3 Compilar	9.3	Ref.
PCB near	U1 (The Compliance	® ## station	of Global	25.4	4	18.4	85
PCB near	U3	® ## station	Coope	,0	10	40.	3	19.2	85
PCB near	U7	0				36.	7	16.5	85
Wireless o	harger coil	Light -		711	不	32.4	1 🦸	Chopal Company	75*
Button	4	Model Compliance	(R) The Francisco	Covery	(8) Altestation of Call	6.7	Altestalic	5.5	50
Plastic end	closure inside	e near PCE	Attestawa	\ G		12.4	4	9.6	60
Plastic end	closure outsi	de near PC	CB			5.3	FI Milance	4.4	60
Ambient			17 mg	工柜	ubjisucs ®	35.0()C)	35.0(°C)	GG.
zí.	Winding to	emperature	e rise measu	ırements	a.C	Allesa			N
3) Figure 1 Glor	Ambient to	emperature	e T1 (°C)	Pilion				:111/	
J. Marie			e T1 (°C)				. 5	hal Compliance	
Temperati	ure rise of wi			R ₁ (9	- 17	Ω) ΔΤ	(K)	Limit dT (K)	Insulation clas
KET Ollance	不 恒	oliance (6	爱 tation of Glov	© 4 <u>4</u>	station or	GU.	_	10-	<u></u>
Note:	The Lation of Global	C.C) Aller	60				TO THE	- 10

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7.2	TABLE: Hea	S A A COURT OF THE PARTY OF THE	N S	
Temperature T of part		T - normal conditions (°C)	T - fault conditions (°C)	Min T softening (°C)
(S) ## 1	File of Global Co	60 -60"		版测

10.4	TABLE: Insula	tion Resistance	Measurements	The Compliance	F of Colonial Commission	Alle station N
Insulation resistance R between:			R (MC	2) Req	Required R (MΩ)	
Milestation of G	® February of Glob	(0	C	10°_		- 4
Note:	30			100	All Semplan	® # dation of Glo

10.4	TABLE: Dielectri	c Strength	E.C.	Alfosium CC		N
Test volta	age applied between:		Т	est voltage (Vpea	ık) B	reakdown
	10	lim	3300	J. J.	Compliance	Kolopal Compile
Note:	Till)	TK Compliance	I IN A Compliance	® Allestation of Sono	Allestation	

C Alle		TABLE: I	Fault Condition	ons	HA June	P Kinding		
		model/typ	e of power sup	pply:	USB port: 5Vdc Battery: 3.7Vdc			
		Ambient t	emperature (º	C):	24-26.0			
No. Component		Fault	dT (K) / Component	Test conditions, test duration, test result				
1 -	S	peaker	S-C	- W	The speaker no work, no damage and hazar			
2	P	U7 in(4-5)	S-C	15.7/ Battery surface 38.5PCB near U7 8.4/ Enclosure	Unit working as normal. No damaged, no hazards.			
3	Attes	C43	S-C		Unit shutdown shutdown immediately, no damage and hazards.			
4	Pi	U6 in(2-3)	s-C	TY COMMENTS SE F	Unit working normally. No damaged, no hazard			
5		attery and P-	S-C	To find the state of the state	Unit working normally. No damaged, no hazards			
6		attery and P-	S-C		Unit shutdown shutdown immediately, no damage and hazards.			
7	K KE T	EUT	Max. volume	12.7/ Battery surface 35.7/PCB near U3 9.6/ Enclosure	Unit working normally. No damaged, no hazard			

Note: Fault S-C = short circuit; O-L = over load; CD = component damaged.

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Note:--

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13	TABLE: Clearar	TABLE: Clearance And Creepage Distance Measurements						
Rated supply voltage:		P	ollution degree	100	Material Group:		® Allestation	
2 N force	on internal parts a	oplied:		al Conn		G Ane	60	
30 N force	on outside of con	ductive enclosu	re applied:				LUIE:	
	and creepage	creepage Working voltage (V		Clearance (mm)		Creepage (mm)		
distance a	ıt/of:	U peak	U r.m.s.	Required	Measured	required	Measured	
XX X	Annahares Kan	Pauce - 8 M	station of G.	The station of Glob	(8) Artestation or	(C)	70	

Note:								
14 Component	TABLE: Critical components information							
	Manufacturer/trademark	Type/model	Value / rating	Standard	Approval/ Reference			
Li-ion battery	XINXIN BRANCH(SHENZHEN) ELECTRONIC TECHNOLOGY CO., LTD	XXK 18650	3.7V, 4400mAh	IEC 62133	Report No.: LCS19012502 0AS			
PCB	Interchangable	Interchangable	Min. V-1, 105°C	UL94, UL796	UL ZPMV2			
Plastic enclosure	LG CHIM LTD	HI121(#)	Min 1.5mm, HB, 95°C	UL94	UL E67171			
Speaker	Interchangable	Interchangable	4Ω, 5W	EN 60065	Tested with appliance			
Note:					3			

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Attachment A Photos of product



Fig.1.- overview

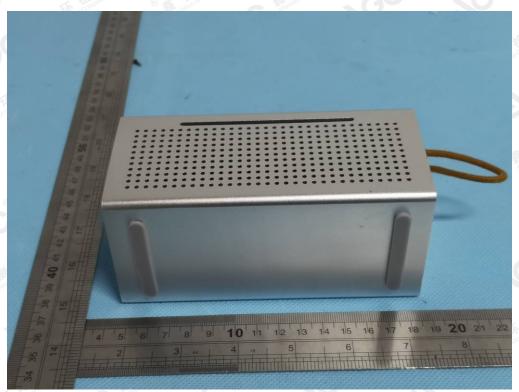


Fig.2. - overview

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Fig.3. - overview



Fig.4. - overview

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Fig.5. - uncover view

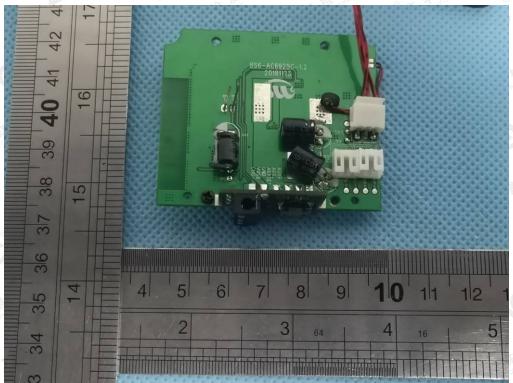


Fig.6. – partview

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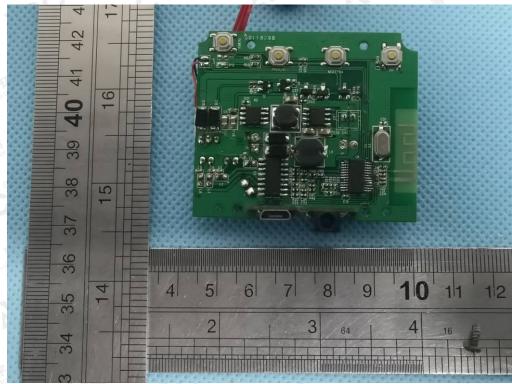


Fig.7. - partview

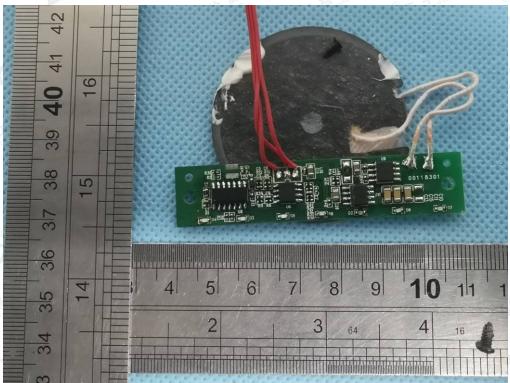


Fig.8. – partview

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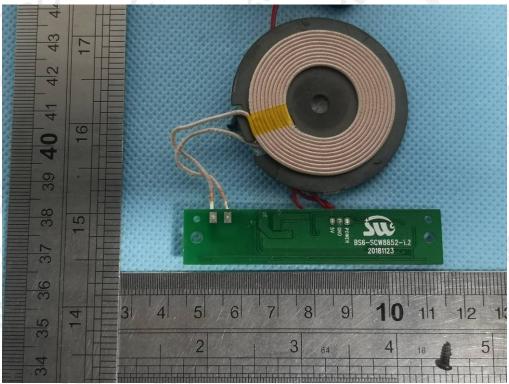


Fig.9. - partview



Fig.10. - Battery view

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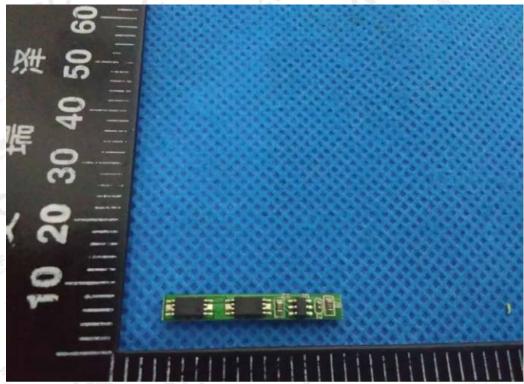


Fig.11. - Battery protect board view

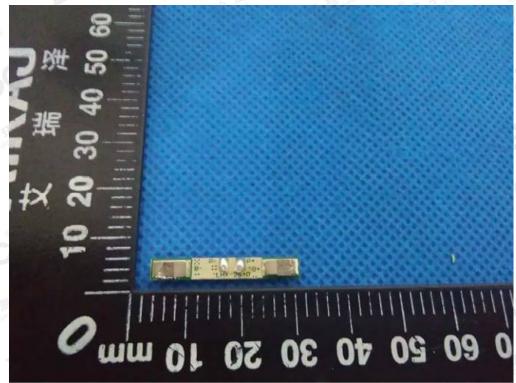


Fig.12. - Battery protect board view

----END OF REPORT----

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