

Test Report issued under the responsibility of:

TEST REPORT IEC or ISO Reference Number Title of the IEC or ISO Standard

Report Number:	
Date of issue:	
Total number of pages:	
Name of Testing Laboratory preparing the Report	
Applicant's name:	
Address:	
Test specification:	
Standard:	According to OD -2020, Clause 3.3
Test procedure:	CB Scheme
Non-standard test method:	N/A
Test Report Form No	According to OD -2020, Clause 3.3
Test Report Form(s) Originator:	Name of Originator
Master TRF:	Dated <u>YYYY-MM-DD</u>
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This report is not valid as a CB Test Report unless signed by an approved CB Testing Laboratory and appended to a CB Test Certificate issued by an NCB in accordance with IECEE 02.

General disclaimer:

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

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Test item description::	
Trade Mark::	
Manufacturer:	
Model/Type reference:	
Ratings::	
Responsible Testing Laboratory (as applicab	ole), testing procedure and testing location(s):
☐ CB Testing Laboratory:	
Testing location/ address:	
Tested by (name, function, signature):	
Approved by (name, function, signature):	
Tartianana lan OTF Olamat	
Testing procedure: CTF Stage 1:	
Testing location/ address:	
Tested by (name, function, signature):	
Approved by (name, function, signature):	
☐ Testing procedure: CTF Stage 2:	
Testing location/ address:	
Tested by (name + signature):	
Witnessed by (name, function, signature) .:	
Approved by (name, function, signature):	
Testing procedure: CTF Stage 3:	
Testing procedure: CTF Stage 4:	
Testing location/ address:	
Tested by (name, function, signature):	
Witnessed by (name, function, signature) .:	
Approved by (name, function, signature):	
Supervised by (name, function, signature) :	

List of Attachments (including a total number of pages in each attachment):			
Summary of testing:			
Tests performed (name of test and test clause):	Testing location:		
Summary of compliance with National Difference	es (List of countries addressed):		
☐ The product fulfils the requirements of delete the text in parenthesis, leave it blank or d	(insert standard number and edition and elete the whole sentence, if not applicable)		

Copy of marking plate: The artwork below may be only a draft. The use of certification marks on a product must be authorized by the respective NCBs that own these marks.

Test item particulars:	
Classification of installation and use:	
Supply Connection	
Possible test case verdicts:	
- test case does not apply to the test object:	N/A
- test object does meet the requirement:	P (Pass)
- test object does not meet the requirement:	F (Fail)
Testing:	
Date of receipt of test item:	
Date (s) of performance of tests:	
General remarks:	
"(See Enclosure #)" refers to additional information ap "(See appended table)" refers to a table appended to the	
Throughout this report a comma / point is u	sed as the decimal separator.
Manufacturer's Declaration per sub-clause 4.2.5 of	IECEE 02:
The application for obtaining a CB Test Certificate includes more than one factory location and a declaration from the Manufacturer stating that the sample(s) submitted for evaluation is (are) representative of the products from each factory has been provided	☐ Yes ☐ Not applicable
When differences exist; they shall be identified in t	he General product information section.
Name and address of factory (ies):	
General product information and other remarks:	

	IEC (or ISO) 6xxxx xxxx	X	
Clause	Requirement + Test	Result - Remark	Verdict
	Note: It is recommended that the Compliance Chheader for each new clause in capital letters, bot each sub-clause has bold letters and no shading.		
1.0	HEADER BOLD, UPERCASE LETTERS		
1.1	Sub-header. Bold, lowercase letters, bold		
			_

		IEC (or ISO)6xxxx xxxxx	(
Clause	Requirement + Test		Result - Remark	Verdict

	TABLE: Heating Test				
	Test voltage (V)	:			_
	Ambient (°C)	:			
The	rmocouple Locations	Max. temperature m (°C)	neasured,	Max. temperature (°C)	e limit,
Supplement	tary information:		·	<u> </u>	·

	TABLE: Heating test, I	resistance	method				
	Test voltage (V)			:			_
	Ambient, t ₁ (°C):				_		
	Ambient, t ₂ (°C)			:			_
Temperatu	ature rise of winding $R_1(\Omega)$ $R_2(\Omega)$			ΔT (K)	Max. dT (K)	 ulation class	
Supplement	ary information:	•					

TABLE: Dielectric Strength		
Test voltage applied between:	Test potential applied (V)	Breakdown / flashover (Yes/No)
Supplementary information:		

		IEC (or ISO)6xxxx xxxxx	<u>(</u>	
Clause	Requirement + Test		Result - Remark	Verdict

	TABLE:	TABLE: Electrical Data (in normal conditions)				
fuse #	I rated (A)	U (V)	P (W)	I (mA)	I fuse (mA)	condition/status

TABLE: Pow	TABLE: Power Input Deviation					
Input deviation of/at:	P rated (W)	P measured (W)	ΔΡ	Required Δ	Remark	
Supplementary information	1:	•		•		

	TABLE: insulation resistance measurements					
Insulation	resistance R between:	R (MΩ)	Required	IR (MΩ)		
Between m	ains poles (primary fuse disconnected)					
Between painsulation	arts separated by basic or supplementary					
Between painsulation	arts separated by double or reinforced					
Supplemen	tary information:					

TABLE: Impact Resistance					
Impacts per surface	Surface tested	Impact energy (Nm)	Comments		
Supplementary information	on:				

		IEC (or ISO)6xxxx xxxxx	<u>(</u>	
Clause	Requirement + Test		Result - Remark	Verdict

Up					
(V)	U r.m.s. (V)	Required cl (mm)	cl (mm)	required dcr (mm)	dcr (mm)
	(v)	(V) (V)	(V) (V) CI (MM)		

TABLE: Distance Through Insulation Measurements					
Distance through insulation di at/of:	U r.m.s. (V)	Test voltage (V)	Required di (mm)	di (mm)	
Supplementary information:	·				

TABLE: Ball Pressure Test of Thermoplastics					
Allowed impression diameter (mm):				_	
Object/ Part No./ Material	Manufacturer/ trademark	Test temperature (°C)	Impression diame	eter (mm)	
Supplementary information:					

		IEC (or ISO)6xxxx xxxxx	(
Clause	Requirement + Test		Result - Remark	Verdict

TABLE: Needle- flame test (NFT)					
Object/ Part No./ Material	Manufacturer/ trademark	Duration of application of test flame (ta); (s)	Ignition of specified layer Yes/No	Duration of burning (tb) (s)	Verdict

Supplementary information:

NFT not relevant (or applicable) for Parts of material classified as V-0 or V-1 NFT not relevant (or applicable) for Base material of PCBs classified as V-0 or if relevant VTM-0

	TABLE: Resistar	ice to ne	at and fire	e - GIOW W	ne tests			
Object/ Part No./ Material	Manufacturer	Glow wire test (GWT); (°C)						
	1	550	6	50	7	750		Verdict
	trademark	330	te	ti	te	ti	850	
Object/ Part No./	Manufacturer /	Glow	Glow-wire flammability (GWFI), °C	index	GW ignition temp. (GWIT), °C		np.	
Material	trademark	550	650	750	850	675	775	
The test spec	L L L L L L L L L L L L L L L L L L L	glow wire	e test (GW	l VT) with no	ignition [((te – ti) ≤ 2s]	(Yes/No):	
If no, then su	rrounding parts p	assed the	e needle-f	lame test	of annex E	(Yes/No)	:	
	cimen passed the y-wire (Yes/No)?							
Ignition of the	e specified layer p	laced un	derneath t	the test sp	ecimen (Y	es/No)	:	
Supplementa	ary information.						L.	

Supplementary information:

 $550~^{\circ}\text{C}$ GWT not relevant (or applicable) to parts of material classified at least HB40 or if relevant HBF The GWIT pre-selection option, the $850~^{\circ}\text{C}$ GWFI pre-selection option, and the $850~^{\circ}\text{C}$ GWT are not relevant (or applicable) for attended appliances.

		IEC (or ISO)6xxxx xxxxx	(
Clause	Requirement + Test		Result - Remark	Verdict

TABLE: Threaded Part Torque Test						
Threaded part identification	Diameter of thread (mm)	Column number (I, II, or III)	Applied torque (Nm)			
Supplementary information	: :		·			

TABLE: Over-voltage and Under-voltage Test						
Test Operating Rated Test voltage Temperature Commercial Commercia						
Supplementary information:						

	TAE	BLE: Critical compo	onents informati	on		
Object / par No.	rt	Manufacturer/ trademark	Type / model	Technical data	Standard	Mark(s) of conformity ¹⁾
- Descriptio	n:		•			
- Descriptio	n:					
- Descriptio	n:		•			

Supplementary information:

¹⁾ Provided evidence ensures the agreed level of compliance. See OD-CB2039.

		IEC (or ISO)6xxxx xxxxx	,	
Clause	Requirement + Test		Result - Remark	Verdict

Additional examples of tables for TRF originators to be used as needed.

TAE	TABLE:					
Supplementary information:						

	TABLE:						
							Comments
 Supplemei	ntary informatio	n:				1	

	TABLE:						
		:			_		
		:			_		
		:			_		
Supplement	Supplementary information:						

List of test equipment used:

A completed list of used test equipment shall be provided in the Test Reports when a Manufacturer Customer's Testing Laboratory-Facility according to CTF stage 1 or CTF stage 2 procedure has been used.

Note: This page may be removed when CTF stage 1 or CTF stage 2 are not used. See also clause 4.8 in OD 2020 for more details.

Clause	Measurement / testing	Testing / measuring equipment / material used, (Equipment ID)	Range used	Last Calibration date	Calibration due date