



Test Report issued under the responsibility of:

TEST REPORT
IEC/EN 6x xxx
Title of the IEC/EN Standard

Report Reference No.....:
Date of issue.....:
Total number of pages .....

CB/CCA Testing Laboratory.....:
Address .....

Applicant's name.....:
Address .....

Test specification:

Standard.....: [ ] IEC 6x xxx-2-xx:YYYY (xx Edition) with
[ ] IEC 6x xxx-1:YYYY (xx Edition) and/or
[ ] EN 6x xxx-2-xx:YYYY (xx Edition) with
[ ] EN 6x xxx-1:YYYY (xx Edition)

Test procedure.....: CB / CCA

Non-standard test method.....: N/A

Test Report Form No.....: IECEN 6xxxx\_xY

Test Report Form(s) Originator.....: Name of Originator

Master TRF.....: Dated ...

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Test item description.....:

Trade Mark.....:

Manufacturer.....:

Model/Type reference.....:

Ratings.....:

<b>Testing procedure and testing location:</b>	
<input type="checkbox"/>	<b>CB/CCA Testing Laboratory:</b> Testing location/ address ..... :
<input type="checkbox"/>	<b>Associated CB Laboratory:</b> Testing location/ address ..... :  Tested by (name + signature) ..... : Approved by (+ signature) ..... :
<input type="checkbox"/>	Testing procedure: TMP Tested by (name + signature) ..... : Approved by (+ signature) ..... : Testing location/ address ..... :
<input type="checkbox"/>	Testing procedure: WMT Tested by (name + signature) ..... : Witnessed by (+ signature) ..... : Approved by (+ signature) ..... : Testing location/ address ..... :
<input type="checkbox"/>	Testing procedure: SMT Tested by (name + signature) ..... : Approved by (+ signature) ..... : Supervised by (+ signature) ..... : Testing location/ address ..... :
<input type="checkbox"/>	Testing procedure: RMT Tested by (name + signature) ..... : Approved by (+ signature) ..... : Supervised by (+ signature) ..... : Testing location/ address ..... :

<b>Summary of testing:</b>	
<b>Tests performed (name of test and test clause):</b>	<b>Testing location:</b>
<b>Summary of compliance with National Differences:</b>	
<b>Copy of marking plate</b>	

<b>Test item particulars</b> .....
Classification of installation and use .....
Supply Connection.....
.....
.....
<b>Possible test case verdicts:</b>
- 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)
<b>Testing</b> .....
Date of receipt of test item .....
Date (s) of performance of tests .....
<b>General remarks:</b>
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 Issuing testing laboratory. "(See Enclosure #)" refers to additional information appended to the report. "(See appended table)" refers to a table appended to the report.
<b>Note: This TRF includes EN Group Differences together with National Differences and Special National Conditions, if any. All Differences are located in the Appendix to the main body of this TRF.</b>
Throughout this report a comma (point) is used as the decimal separator.
<b>General product information:</b>



IEC/EN 6x xxx			
Clause	Requirement + Test	Result - Remark	Verdict

TABLE:			
	..... :		—
	..... :		—
supplementary information:			

TABLE:							Comments
supplementary information:							

TABLE:			
	..... :		—
	..... :		—
	..... :		—
	..... :		—
supplementary information:			

IEC/EN 6x xxx			
Clause	Requirement + Test	Result - Remark	Verdict

TABLE:			
			result
supplementary information:			

TABLE:			
	..... :		—
	..... :		—
Supplementary information:			

TABLE: Heating Test			
	Test voltage (V) .....		—
	Ambient (°C) .....		—
Thermocouple Locations	max. temperature measured, (°C)	max. temperature limit, (°C)	

IEC/EN 6x xxx			
Clause	Requirement + Test	Result - Remark	Verdict

TABLE:			
supplementary information:			

TABLE: dielectric strength		
test voltage applied between:	test potential applied (V)	breakdown / flashover (Yes/No)
supplementary information:		

TABLE: impact resistance			
impacts per surface	surface tested	impact energy ( Nm )	comments
supplementary information:			

TABLE: electrical data (in normal conditions)						
fuse #	I rated (A)	U (V)	P (W)	I (mA)	I fuse (mA)	condition/status
supplementary information:						

IEC/EN 6x xxx			
Clause	Requirement + Test	Result - Remark	Verdict

TABLE: clearance and creepage distance measurements						
clearance cl and creepage distance dcr at/of:	Up (V)	U r.m.s. (V)	required cl (mm)	cl (mm)	required dcr (mm)	dcr (mm)
supplementary information:						

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) .....		—
part		test temperature (°C)	impression diameter (mm)
supplementary information:			

IEC/EN 6x xxx			
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 condition	rated voltage (V)	test voltage (V)	temperature (°C)	comments

supplementary information:

IEC 6xxxx			
Clause	Requirement + Test	Result - Remark	Verdict

<b>National Differences for (country name) and/or Group Differences</b>			
	.....:		
	.....:		
	.....:		
	.....:		
	.....:		
	.....:		
	.....:		

