



Test Report issued under the responsibility of:

TEST REPORT
Standard number
Title of the Standard

Report Reference No. :
Compiled by (+ signature) :
Approved by (+ signature) :
Date of issue :
Total number of pages :

CB/CCA Testing Laboratory :
Address :

Applicant's name :
Address :

Test specification:
Standard : Standard number/Year/Edition
Test procedure : CB / CCA
Non-standard test method : N/A

Test Report Form No. :
Test Report Form(s) Originator :
Master TRF : Date

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1.0 Program details

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

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

<p>Test item description</p> <p>Trade Mark</p> <p>Manufacturer</p> <p>Model/Type reference</p> <p>Ratings</p>
<p>Possible test case verdicts:</p> <p>- test case does not apply to the test object..: N/A</p> <p>- test object does meet the requirement.....: P (Pass)</p> <p>- test object does not meet the requirement..: F (Fail)</p>
<p>Testing</p> <p>Date of receipt of test item</p> <p>Date (s) of performance of tests</p>
<p>General remarks:</p> <p>The test results presented in this report relate only to the object tested.</p> <p>The results contained in this report reflect the results for this particular model and serial number. It is the responsibility of the manufacturer to ensure that all production models meet the intent of the requirements detailed within this report.</p> <p>This report shall not be reproduced, except in full, without the written approval of the Issuing testing laboratory.</p> <p>"(see Enclosure #)" refers to additional information appended to the report.</p> <p>"(see appended table)" refers to a table appended to the report.</p> <p>Throughout this report a comma (point) is used as the decimal separator.</p>
<p>General product information:</p>

1.1 Equipment Description

--

1.2 Equipment Marking Plate

--

1.3 Equipment Used During Test:

Use*	Product Type	Manufacturer	Model	Comments

Note:

* Use = EUT - Equipment Under Test,
 AE - Auxiliary/Associated Equipment, or
 SIM - Simulator (Not Subjected to Test)

1.4 Input/Output Ports:

Port #	Name	Type*	Cable Max. >3m	Cable Shielded	Comments
0	Enclosure	N/E	—	—	None
1	Mains				
2					
3					
4					
*Note: AC = AC Power Port DC = DC Power Port N/E = Non-Electrical I/O = Signal Input or Output Port (Not Involved in Process Control) TP = Telecommunication Ports					

1.5 EUT Internal Operating Frequencies:

Frequency (MHz)	Description	Frequency (MHz)	Description

1.6 Power Interface:

Mode #	Voltage (V)	Current (A)	Power (W)	Frequency (DC/AC-Hz)	Phases (#)	Comments
Rated						

1.7 EUT Operation Modes:

Mode #	Description
1	

1.8 EUT Configuration Modes:

Mode #	Description
1	

1.9 Result Summary

Standard / Edition			
Cl.	Requirement – Test	Result	Verdict

1.10 Test Conditions and Results – (Specific for the standard)

Table No.	TEST:			Verdict
Method				
Parameters required prior to the test	Laboratory Ambient Temperature	10 to 40 °C		
	Relative Humidity	10 to 90 %		
Parameters recorded during the test	Laboratory Ambient Temperature	°C		
	Relative Humidity	%		
	Air pressure	mbar		
	Frequency range on each side of line	Measurement Point		
Fully configured sample scanned over the following frequency range				
Supplementary information:				

1.11 Test Equipment Used

Test Equipment Used					
Description	Manufacturer	Model	Identifier	Cal. Date	Cal. Due

1.12 Photo of the test setup

(Insert photo of test setup here)

1.13 Measurement tables

Table No.								
Supplementary information:								

Table No.								
Supplementary information:								

1.14 Graphical representation of conducted data

(Insert graphical representation of conducted emissions data (optional))