Test Report issued under the responsibility of:

TEST REPORT

Electromagnetic Compatibility

Electromagnetic Compatibility			
Report Number:	Click or tap here to enter text		
Date of issue:	Click or tap to enter a date.		
Total number of pages:	83		
Name of Testing Laboratory preparing the Report			
Applicant's name:			
Address:			
Test specification:			
TRF template used:	IECEE OD-2020-F7:2020; ed. 2		
Standards:	According to OD-2020, Clause 3.3		
Test procedure:	CB Scheme		
Test Report Form No:	According to OD -2020, Clause 3.3		
Test Report Form(s) Originator:	Name of Originator		
Master TRF:	Dated YYYY-MM-DD (according to 3.3.4)		
	•		

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Test item description:	Click or tap here to enter text			
Trademark or brand name:	Click or tap here to enter text			
Manufacturer:	Click or tap here to enter text			
Model/Type reference(s):	Click or tap here to enter text			
Ratings:	Click or tap here to enter text			
Responsible Testing Laboratory (as applicable), testing procedure and testing location(s):				
□ CB Testing Laboratory:				
Testing location/ address	:			
Tested by (name, function, signature	e):			
Approved by (name, function, signate	ture):			
☐ Testing procedure: CTF Stage	1:			
Testing location/ address	:			
Tested by (name, function, signature	e):			
Approved by (name, function, signate	ture):			
☐ Testing procedure: CTF Stage 2:				
Testing location/ address				
Tested by (name + signature)	:			
Witnessed by (name, function, signa	ature):			
Approved by (name, function, signate	ture):			
	_			
☐ Testing procedure: CTF Stage	3:			
☐ Testing procedure: CTF Stage	4:			
Testing location/ address	:			
Tested by (name, function, signature	e):			
Witnessed by (name, function, signa	ature):			
Approved by (name, function, signat	ture):			
Supervised by (name, function, sign	ature) :			
				

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List of Attachments (includin Example: Attachments for nation		pages in each attachment):		
Summary of testing				
Tests performed (name of test and test clause):		Testing location:		
Summary of compliance with	National Difference			
Country code	National differen			
Ex: EU group differences	Ex: EN 61000-0	6-1:xxxx		
Ex: EU group differences	Ex: EN 61000-0	Ex: EN 61000-6-4:xxxx		
Ex: CA	Ex: CSA xxxxx			
Use of uncertainty of measur	ement for decisions	on conformity (decision rule) :		
applicable limit according to the	specification in that s	ard, when comparing the measurement result with the standard. The decisions on conformity are made without eptance" decision rule, previously known as "accuracy		
Other: (to be specified, for	r example when requ	ired by the standard or client).		
	ent are calculated by	the laboratory based on application of criteria given by nethods, decision sheets and operational procedures of		
IEC Guide 115 provides guidan decision rule when reporting tes	st results within IECEI	of measurement uncertainty principles and applying the E scheme, noting that the reporting of the measurement ss required by the test standard or customer.		
Calculations leading to the repo	rted values are on file	e with the NCB and testing laboratory that conducted		

the testing.