

Test Report

Report No.: SHES191202895271

Date of issue: 2020-01-02

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Emission	Electromagnetic Fields Freq. 10 Hz to 400 kHz	Pass
Input Voltage:	Supplied by the full charged battery	
Ambient	20,1°C ,	58 % RH
Background noise level (%×limit)	1,1%	
Operation Mode: Normal Operation, supplied by the battery with the full charged battery.		
Sensor location: Around		
Locations	Measure Distance (cm):	Couple Factor:
Around	0	0,18

Measurement results of magnetic field emission (%×limit)

Sensor location	Front	Back	Left	Right	Top	Bottom	Limit
Measurement results B (r.m.s)/Brl (%)	2,8	3,7	3,9	2,8	2,1	-	100%



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Photo documents:



--- End of Report ---



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