

Test Report

of

Remote Tactile Buzzers

according to

EN 55032:2015+A11+A1, Class B
EN 55035:2017+A11

Performed by

**Volodymyr Hraivoronskyi**
Test Engineer, M. Sc. EE.

Examined by

**David Busk**
Lab. Manager, M. Sc. EE.

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Date	Reference	Page
2022-08-26	P22-0125-1	2 (22)

Report no.:	P22-0125-1	Report date:	2022-08-26
Test started:	2022-08-23	Test ended:	2022-08-25
Test laboratory:	EKTOS TRS A/S Peter Bangs Vej 17 7600 Struer Denmark	Client:	Bilateralstimulation.io Prenzlauer Allee 188 10405 Berlin Germany
Contact person:	Henrik Brosbøl	Contact person:	Benjamin Viehauser
Test specimens:	Model: Remote Tactile Buzzers		
Test specifications:	<p>EN 55032:2015+A11+A1: "Electromagnetic compatibility of multimedia equipment - Emission Requirements".</p> <p>EN 55035:2017+A11: "Electromagnetic compatibility of multimedia equipment – Immunity requirements".</p> <p>The tests relevant for the test specimens are listed in <i>section 1.1</i>.</p>		
Documentation:	<p>This test report shall not be reproduced except in full, without written approval of the laboratory.</p> <p>The complete test documentation is archived for 10 years at the testing laboratory.</p>		
Test results:	<p>The test specimen complies with relevant parts of the test specifications.</p> <p>The test results relate only to the specimen tested.</p>		
Test personnel:	Volodymyr Hraivoronskyi		