

EMF Evaluation Report

Date of Report	03/12/2020	Client's Contact person:	Nikoletta Juhasz
Number of pages:	11	Responsible Test engineer:	Ilari Kinnunen
Testing laboratory:	Verkotan Oy Elektroniikkatie 17 90590 Oulu Finland	Client:	Spaceharmony-System Kft. János Zsigmond u. 8. H-1121 Budapest Hungary
Tested device	E-SZMOG-SHIELD for buildings		
Related reports:	-		
Testing has been carried out in accordance with:	Customer Request		
Documentation:	The test report must always be reproduced in full; reproduction of an excerpt only is subject to written approval of the testing laboratory		
Test Results:	The test results relate only to devices specified in this document		
Date and signatures:	04.12.2020		

Laboratory Manager

4. TEST RESULTS

4.1 Electric Field Results

Without DUT, equipment turned off:

Test Position	Peak Frequency [Hz]	E-field Peak [V/m]	E-field 6 min [V/m]
1	48.8	0.331	0.2558

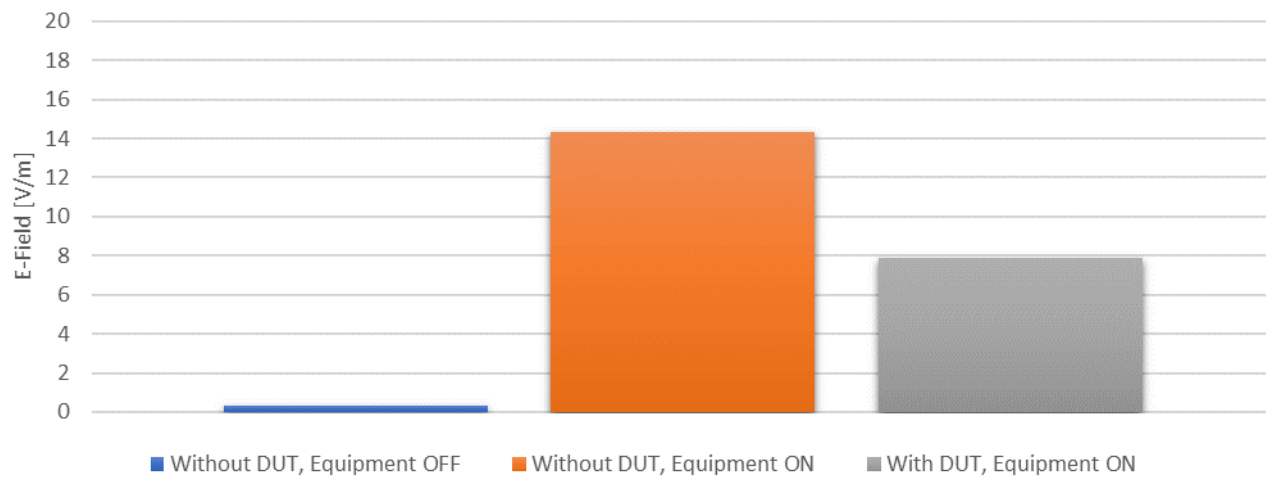
Without DUT, equipment turned on:

Test Position	Peak Frequency [Hz]	E-field Peak [V/m]	E-field 6 min [V/m]
1	48.8	14.349	14.301

With DUT, equipment turned on:

Test Position	Peak Frequency [Hz]	E-field Peak [V/m]	E-field 6 min [V/m]
1	48.8	7.8655	7.6952

E-Field Results, Peak



E-Field Results, 6 min average

