

Annex 1: Measurement diagrams to
TEST REPORT
No.: 19-1-0005801T01a

According to:
FCC Regulations
§1.1310
§ 2.1091 & 2.1093

for

Huf Tools GmbH Velbert

Keyreader Daimler LFSPG-MH

FCC-ID: PD6LFSPGMH

Laboratory Accreditation
 Deutsche Akkreditierungsstelle D-PL-12047-01-01 D-PL-12047-01-03 D-PL-12047-01-04
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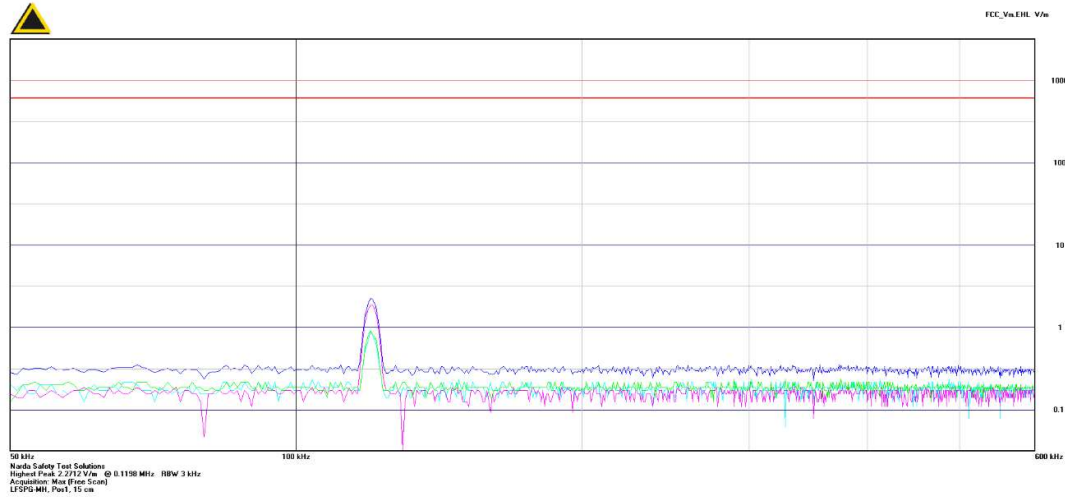
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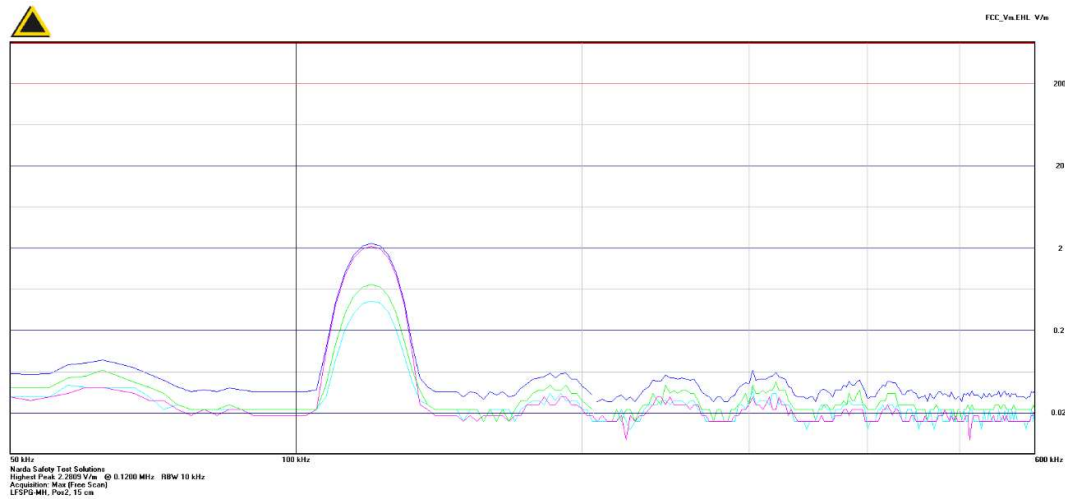
1. Measurement diagrams

1.1. E-field operating mode: wireless power transfer

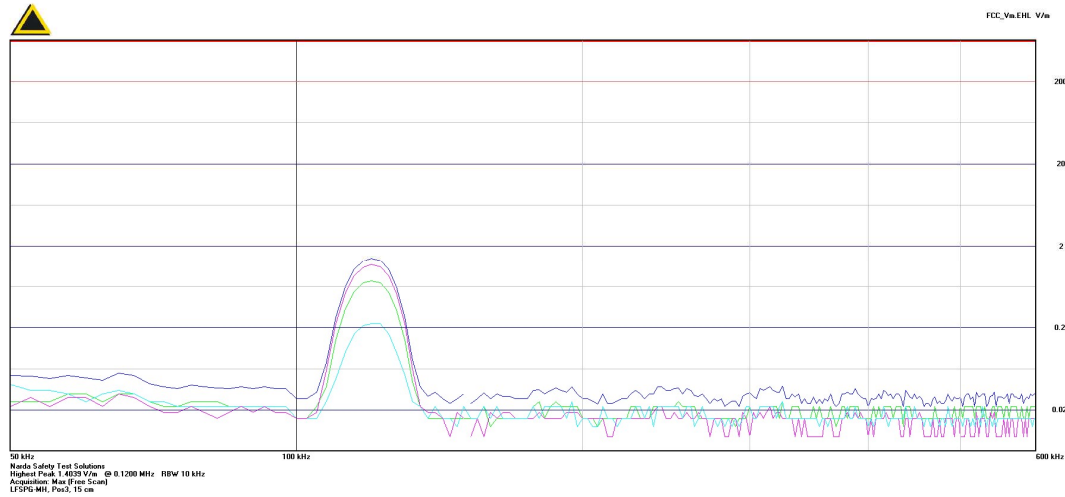
Position 1, distance 15cm:



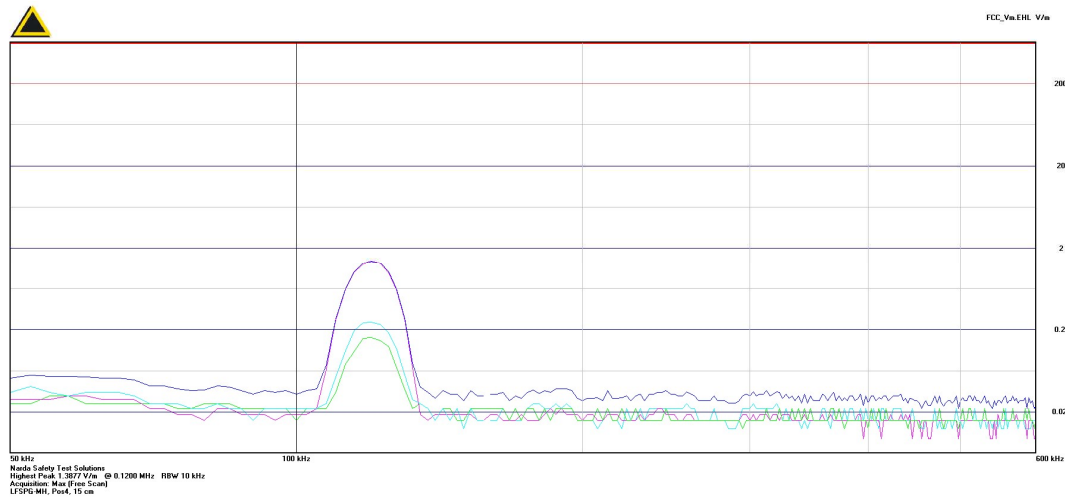
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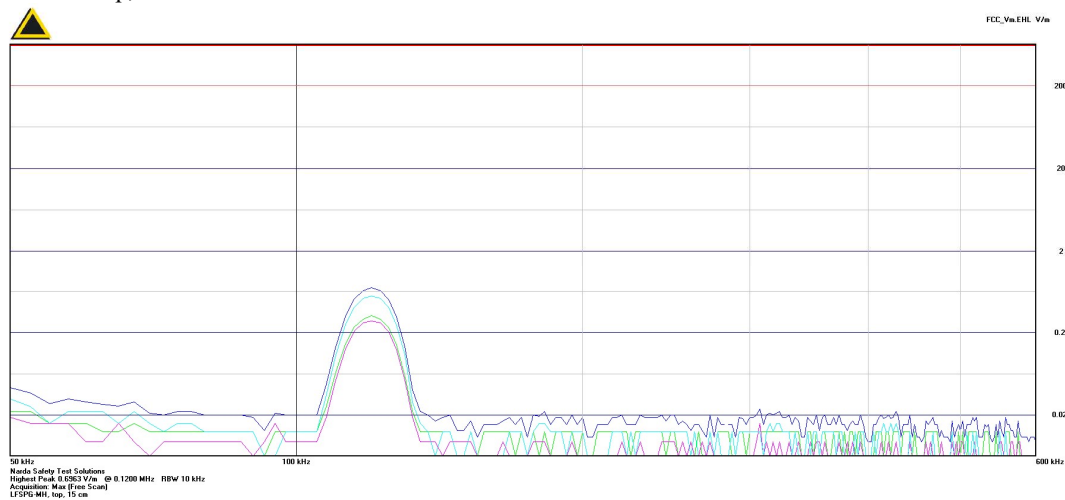
Position 3, distance 15cm:



Position 4, distance 15cm:

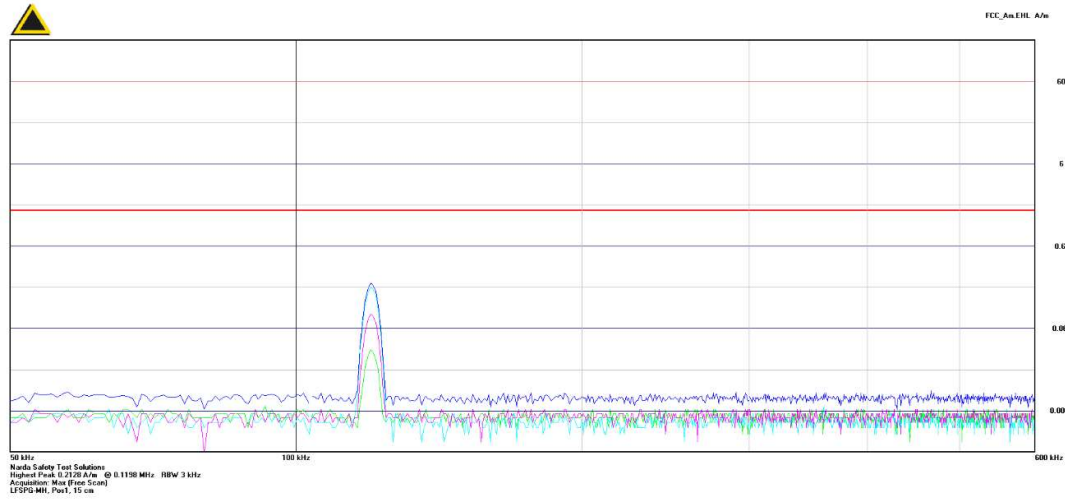


Position Top, distance 15cm:

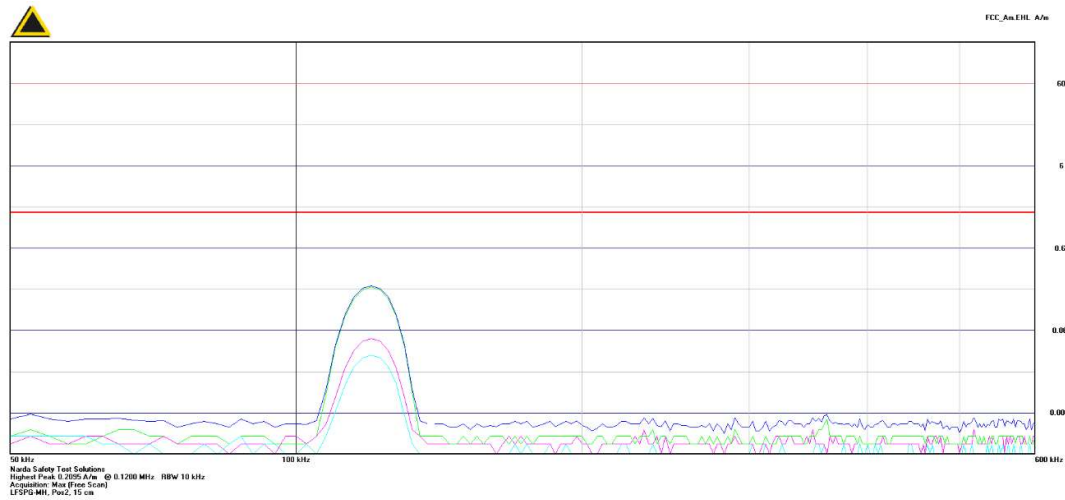


1.2. H-field operating mode: wireless power transfer

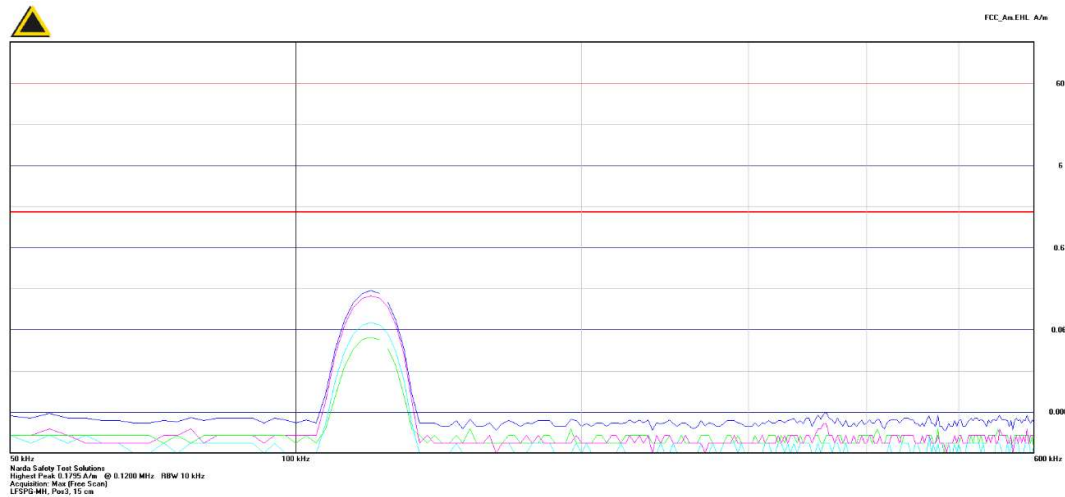
Position 1, distance 15cm:



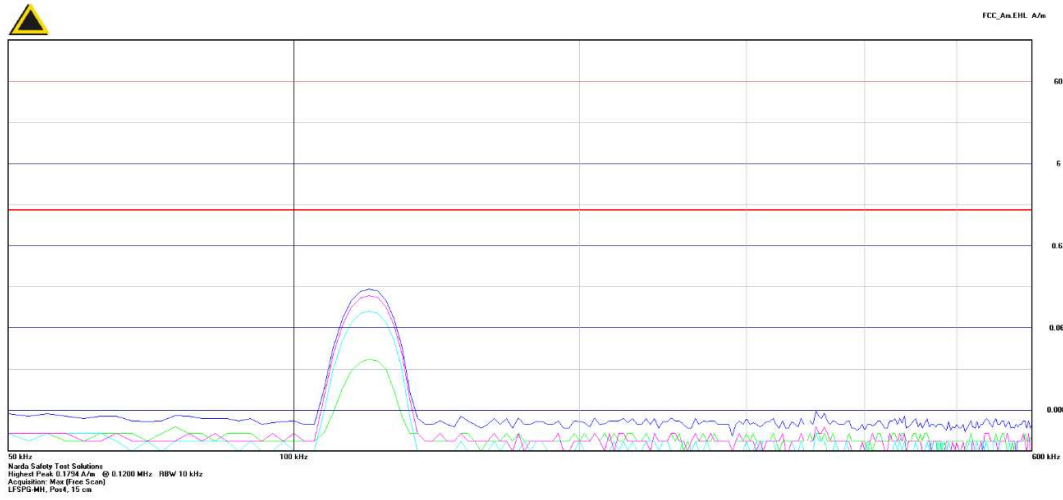
Position 2, distance 15cm:



Position 3, distance 15cm:



Position 4, distance 15cm:



Position Top, distance 20cm:

