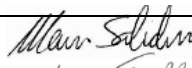
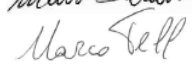



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|---|---|
| TEST REPORT CISPR 32, CISPR 35; IEC 61000-3-2; IEC 61000-3-3 EN 55032; EN 55035; EN 61000-3-2; EN 61000-3-3 Electromagnetic compatibility (EMC) Multimedia equipment Emission and immunity requirements | |
| Report Reference No. | 200038851UDI-EMC |
| Compiled by (+ signature) | Mauro Sabidussi  |
| Approved by (+ signature)..... | Marco Tell  |
| Date of issue | January 22, 2024 |
| Total number of pages | 57 |
| Testing Laboratory | Intertek Italia S.p.A. |
| Address..... | Via Principe di Udine, 114 I - 33030 Campofornido (UD) |
| Applicant's name | NEEC AUDIO BARCELONA |
| Address..... | MOTORS, 166 08038 BARCELONA - SPAIN |
| Test specification: | |
| Standards..... | CISPR 32:2015 + AMD1, CISPR 35:2016, IEC 61000-3-2:2018 + AMD1, IEC 61000-3-3:2013 + AMD1+ AMD2 IEC EN 55032:2015 + AMD1 + AMD11, EN 55035:2017 + AMD11, EN IEC 61000-3-2:2019 + AMD1, EN 61000-3-3:2013 + AMD1 + AMD2 |
| Test procedure | |
| Non-standard test method..... | N/A |
| Test Report Form No. | RT-EMEA-IT-EMC-014-IAS |
| TRF date..... | 23 May 2019 |
| Test item description | Digital audio manager |
| Trade Mark |  |
| Manufacturer | NEEC AUDIO BARCELONA |
| Covered models..... | HADA4B150, HADA4B250, HADA4B400, HADA4B500, HADA4B750 |
| Tested models | HADA4B150, HADA4B750 |
| Ratings..... | HADA4B150: 80-265 V; 45-65 Hz; 70 W HADA4B750: 80-265 V; 45-65 Hz; 375 W |
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