



SAR Test exemption documentation according to CFR 47 §1.1307

Report identification number: 1-3397/21-01-01 Exemption / MPE (FCC)

| | |
|---|--------------|
| contains the module with the following certification numbers | |
| FCC ID | 2AYVBD2S4711 |

This test report is electronically signed and valid without handwritten signature. For verification of the electronic signatures, the public keys can be requested at the testing laboratory.

Document authorised:



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EUT technologies:**MPE based exempted technologies:**

| Technologies: | Max. measured E.I.R.P. per BW=1MHz: | | BW (MHz) | Max. declared E.I.R.P. for Full BW: Max.decl.E.I.R.P. _{@1MHz} X (BW/1MHz) | Qualified for 1mW blanket exemption | # |
|--------------------------|-------------------------------------|------------|-------------|--|-------------------------------------|---|
| | (dBm) | (μ W) | | | | |
| UWB 3100 to 10600 MHz | -42.7 | 0.0537 | 602.0 | 0.0537 μ W x 602 = 32.3 μW | yes | A |

Details and origins of the measurements shown in the table above:

| # | Results from: | Additional information |
|---|--|-------------------------------------|
| A | 1-3397/21-01-08 cetecom advanced GmbH | Bandwidth (Page 25), EIRP (Page 31) |

Blanket test exemption according CFR 47 §1.1307:

§1.1307(b)(3)(i)(A) – A single RF source is exempt if the available maximum time-averaged power is **no more than 1 mW**, regardless of separation distance.

(Applicable from 100 kHz to 100 GHz)