

## SAR Test exemption documentation according to CFR 47 §1.1307

Report identification number: 1-3608/21-01-05-A Exemption / MPE (FCC)

<b>contains the module with the following certification numbers</b>	
FCC ID	2AYVBD2S0009461079

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. <sub>@1MHz</sub> x (BW/1MHz)	Qualified for 1mW blanket exemption	#
	(dBm)	(µW)				
UWB 3100 to 10600 MHz	-42.6	0.055	763.0	0.0513µW x 763 = <b>42.0 µW</b>	<b>yes</b>	A

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

#	Results from:	Additional information
A	1-3608/21-01-02      CTC 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)*