

Pocketbook International SA.

Long/Short-term Confidentiality Request

PHOENIX TESTLAB GmbH
Product Certification
Königswinkel 10
D 32825 Blomberg

Date: 06 March 2023

FCC ID: **2AUVWPB743G**

To Whom It May Concerns,

Pursuant to sections 0.457(d) and 0.459 of CFR 47 and to avoid premature release of sensitive information prior to marketing or release of the product to the public, we hereby request long-term confidential treatment of information accompanying this application as outlined below:

- | | |
|---------------------------|---------------------------------------|
| ✓ Schematics | <input type="checkbox"/> Parts List |
| ✓ Block Diagram | <input type="checkbox"/> Tune-Up Info |
| ✓ Operational Description | |

In addition we hereby request the following exhibits contained in this application to be temporarily (short-term confidentiality) withheld from the public disclosure

☐ for an initial period of 180 days ☐ until: _____ ☐ not applicable

- | | |
|-------------------|---------------------|
| ✓ External Photos | ✓ Test Setup Photos |
| ✓ Internal Photos | ✓ Users Manual |

The above materials contain trade secrets and proprietary information not customarily released to the public. The public disclosure of these matters might be harmful to the applicant and provide unjustified benefits to its competitors.

The applicant understands that pursuant to rule 0.457(d), disclosure of this application and all accompanying documentation will not be made before the date of the GRANT for this application.

If you have any questions, please feel free to contact me.

Yours sincerely,

Signatory

Printed Name: Ievgenii Zaitsev
Position: Chief Operating Officer


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Annex – Equipment Specification

[illegible]

FREQUENCY RANGE LISTINGS FOR CERTIFICATION GRANTS

I. PART 15 UNLICENSED TRANSMITTERS

1) List the **center frequency** of the lowest channel tested to the **center frequency** of the highest channel tested for the following operating modes which produce worst-case RF emission characteristics:

- (1) the widest frequency range
- (2) the highest power

- 2) grant condition field should include a statement listing all bandwidth modes of operation (e.g., "This device has 20 MHz and 40 MHz bandwidth modes.")
- 3) For U-NII devices operating under the old rules in the 5470-5725 MHz band, do not list frequencies that include the TDWR band (5600-5650 MHz) (Mater Device Only)

II. LICENSED TRANSMITTERS – GENERAL GUIDANCE

For grants of devices operating in 3GPP LTE modes, listing only the widest measured emission bandwidth for each emission designator (e.g. G7W) and each transmit band [e.g., 27 subpart L (AWS-1)] is permitted according to the following provisions.

- 1) If the mode with the widest measured emission bandwidth also has the highest measured output power, the Form-731 can have a single line per mode and band;
- 2) Multiple Form-731 lines per band are needed for the widest emission bandwidth mode(s) with associated measured output power(s), and the highest measured output power mode with its associated measured narrower emission bandwidth.