

Date: 2022-07-11

Federal Communication Commission Authorization and Evaluation Division Equipment Authorization Branch 7435 Oakland Mills Road Columbia, MD 21046

## Statement of re-use of original test results of approved radio modules according to KDB 996369 D02 Module Q and A v01 Q1(a)

Reference of new FCC ID application:

| Applicant: eresearch technology gmbh |             |  |
|--------------------------------------|-------------|--|
| FCC<br>ID:                           | 2AAUFSPS003 |  |

We, the undersigned, hereby declare that our radio device hosts the following approved radio module(s)

| Grantee: TEXAS INSTRUMENTS INC.<br>Type of Module: SINGLE MODULAR BT/WLAN MODULE |               |                     |  |  |  |
|--|---------------|---------------------|--|--|--|
| FCC<br>ID:   | Z64-WL18SBMOD | Report<br>Reference | FR3N2752-01A (BT BR),<br>FR3N2752-01B (BLE),<br>FR3N2752-01C (W-LAN) |  |  |

The module(s) is/are installed according to the installation instructions of the module manufacturer(s) without modification. The original module test report(s) accurately represent all <u>conducted</u> measured test results under the new conditions. All radiated measurements according to the applicable radio standard(s), the rf-exposure and simultaneous transmission evaluation are performed and reported for the entire host.

Sincerely,



## Signature

Juergen Kasprowitsch Senior Director Quality Management/ Regulatory Affairs eResearchTechnology GmbH