

VEGA Grieshaber KG  
Am Hohenstein 113  
77761 Schiltach  
Germany

Date: May 04, 2020

## Attestation

FCC ID: O6QBRA200  
IC: 3892A-BRA200

### TO WHOM IT MAY CONCERN:

The initial application will be granted according to 47CFR Part 15 for FCC ID: O6QBRA200 and according to RSS for IC: 3892A-BRA200.

The new equipment to be Granted in this application, according to FCC ID: O6QBRA300 and IC: 3892A-BRA300 use the same Bluetooth Module as (FCC ID: O6QBRA200; IC: 3892A-BRA200).

The changes described above do not affect the conducted measurements of the equipment. Consequently, the Bluetooth conducted test data retrieved from the initial application FCC ID: O6QBRA200 and IC: 3892A-BRA200.

However, based on our knowledge and our engineering judgement of the device design, the changes made, the format and amount of tests are decided as below:

| FCC ID: O6QBRA200<br>IC: 3892A-BRA200<br>(initial) | FCC ID: O6QBRA300<br>IC: 3892A-BRA300<br>(new)                          | Test Item                                                                      |
|----------------------------------------------------|-------------------------------------------------------------------------|--------------------------------------------------------------------------------|
| 47CFR Part 15C<br>RSS-247 Issue 2<br>Bluetooth     | 47CFR Part 15C<br>RSS-247 Issue 2<br>Bluetooth – conducted tests re-use | 1. Transmitter Spurious Radiated Emissions<br>2. Band Edge Compliance Radiated |

We, VEGA Grieshaber KG is taking full responsibility to re-use these test data for its new application FCC ID: O6QBRA300 and IC: 3892A-BRA300.

If you have any questions, feel free to contact us. Thank you.

Sincerely Yours,



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