



American Certification Body Inc.
6731 Whittier Ave, C110, McLean, VA 22101

September 13, 2018

RE: ACD Elektronik GmbH

FCC ID: O2FWIBEAR11N

ATCB023126

After a review of the submitted information, I have a few comments regarding the above referenced Application. Depending on your responses, please note that there may be additional comments.

1. It appears, from the Internal Photos, that the ID label (top photo on p.3/7) is a non-permanent, paper label located inside of the host device, rather than a permanent label on the exterior of the host device. In addition, the label lists an incorrect FCC ID (O2FMSD40NBT). Please address.

CSA: The mentioned FCC ID is for the already certified BT Modul.

As our current application is for module certification please proceed with the available photos. I will inform our client to remove this label from the board.

2. The Internal Photos show a u-blox transmitter module. Please clarify if (a) this is the EUT, or a different module located in the host; and (b) if the latter, if it can transmit simultaneously with the EUT.

CSA: Yes, the u-blox transmitter module is the EUT. First step (before the application for C2P) was the Change-in-ID.

Gregory Czumak
Review Engineer
gczumak@acbcert.com

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information may result in application termination. Correspondence should be considered part of the permanent submission and may be viewed from the Internet after a Grant of Equipment Authorization is issued.

Please do not respond to this correspondence using the email reply button. In order for your response to be processed expeditiously, you must submit your documents through the ACBcert.com website. Also, please note that partial responses increase processing time and should not be submitted.

Any questions about the content of this correspondence should be directed to the sender.