



December 7, 2022

MiCOM Labs Inc.
575 Boulder Ct.
Pleasanton, CA 94566

RE: FCC Labeling Attestation for Module DWE-DLM1

FCC ID: 2A9KBDLM191695

To Whom It May Concern:

We, the grantee, attest that RF module is extremely small in size and there is no space to include a physical label bearing the FCC ID as outlined in Title 47 CFR §2.925 and KDB 784748 D01.

Therefore, the FCC ID information for module DWE-DLM1 will be placed in the manual and [either be placed on the device packaging or on a removable label attached to the device].

Additionally, when the RF module is integrated into host devices, the FCC ID will be printed in the product manual of all host devices and will also be labeled on each host device accordingly with "Contains FCC ID 2A9KBDLM191695" along with listed trade name and model number.

Sincerely,

A handwritten signature in black ink, appearing to read 'Dave Coons', written in a cursive style.

Dave Coons, VP of Technology Development