



166 South Carter Street, Genoa City, WI 53128

Letter of Agency

Date: July 12, 2016

FCC Authorization & Evaluation Division
7435 Oakland Mills Road
Columbia, Maryland 21046

To Whom It May Concern:

Please be advised that California Eastern Laboratories authorizes **D.L.S. Electronic Systems, Inc.** to act on their behalf, until otherwise notified, for applications submitted to American Certification Body, Inc. (ACB).

We certify that we are not subject to denial of federal benefits, that includes FCC benefits, pursuant to Section 5301 of the Anti-Drug Abuse ACT of 1988, U.S.C. 862. Further, no party, as defined in 47 CFR 1.2002(b), to the application is subject to denial of federal benefits, that includes FCC benefits.

Thank you for your attention to this matter.

Signatory,

William M. Stumpf
OATS Manager
D.L.S. Electronic Systems, Inc.



166 South Carter Street, Genoa City, WI 53128

FCC Labeling Requirements and Information

Date: July 12, 2016

FCC Authorization & Evaluation Division
7435 Oakland Mills Road
Columbia, Maryland 21046

RE: FCC Labeling Requirements
FCC ID: W7Z-ZICM357SP0

The following label information is required by the FCC Rules and Regulations for certified devices.

Thank you for your attention to these matters.

Sincerely,

A handwritten signature in black ink, appearing to read "William M. Stumpf".

William M. Stumpf
OATS Manager
D.L.S. Electronic Systems, Inc.



166 South Carter Street, Genoa City, WI 53128

Modification Letter

Date: July 12, 2016

FCC Authorization & Evaluation Division
7435 Oakland Mills Road
Columbia, Maryland 21046

RE: Certification Application
FCC ID: W7Z-ZICM357SP0

Please be advised that the following information is a list of modifications that will be included in the production process for the above-referenced equipment.

Output power setting on channel 26 was reduced to -7 to meet the radiated upper band edge requirement at the 2.4835 GHz restricted band edge when testing the ZICM357SP0-1 module with the Aveslink Model E-2820-CA Flying Lead External Dipole Antenna.

Output power setting on channel 26 was reduced to -5 to meet the radiated upper band edge requirement at the 2.4835 GHz restricted band edge when testing the ZICM357SP0-1 module with the LSR Model 001-0010 External Dipole Antenna.

Thank you for your attention to this matter.

Signatory

William M. Stumpf
OATS Manager
D.L.S. Electronic Systems, Inc.

Manufacturer's Letter

FCC Authorization & Evaluation Division
7435 Oakland Mills Road
Columbia, Maryland 21046

Ladies and or Gentlemen:

Please be advised that we, the manufacturer, will ensure that the above-referenced model will be manufactured in accordance with the FCC Rules and Regulations.

Specifically, the output power setting for the ZICM357SP2-1C on channel 26 (2480MHz) will be set in the firmware to a maximum setting of "-7" to comply with band-edge requirements. This setting is contained within the binary image of the firmware and cannot be changed by the end user.

Thank you for your attention to this matter.

By *David Wilde*
David Wilde

Title: Principal Design Engineer Telephone: (408) 919-2500

Applicant: California Eastern Laboratories