Letter of Agency

Date: May 4, 2004

American Telecommunications Certification Body, Inc. 6731 Whittier Avenue
Suite C110
McLean, VA 22101

To Whom It May Concern:

Please be advised that **Carematix, Inc.** authorizes **D.L.S. Electronic Systems, Inc.** to act on our behalf, until otherwise notified, for applications submitted to American Telecommunications Certification Body, Inc. (ATCB).

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,

Arnom C. Rowe

EMC ENGINEER EMC-001375-NE

D.L.S. Electronic Systems, Inc.

Anna C Rove

FCC Labeling Requirements and Information

Date: May 4, 2004

American Telecommunications Certification Body, Inc. 6731 Whittier Avenue
Suite C110
McLean, VA 22101

RE: FCC Labeling Requirements

FCC ID: Q35-MOD6

The following label information is required by the FCC Rules and Regulations for certified devices. Also attached, please find marketing information required by the FCC Rules and Regulations.

Thank you for your attention to these matters.

Sincerely,

Arnom C. Rowe

EMC ENGINEER EMC-001375-NE

D.L.S. Electronic Systems, Inc.

anna C Row

Request for Confidentiality

Date: May 4, 2004

American Telecommunications Certification Body, Inc. 6731 Whittier Avenue
Suite C110
McLean, VA 22101

RE: Certification Application

FCC ID: **Q35-MOD6**

Please be advised that the following information is to be held confidential and behalf of APPLICANT NAME:

- Block Diagram
- Schematics
- Parts Lists

The application contains technical information which Carematix, Inc. deems to be trade secrets and proprietary. If made public, the information might be used to the disadvantage of the applicant in the market place.

Thank you for your attention to this matter.

Signatory

Arnom C. Rowe

EMC ENGINEER EMC-001375-NE

D.L.S. Electronic Systems, Inc.

anna C Row

Modification Letter

Date: May 4, 2004

American Telecommunications Certification Body, Inc. 6731 Whittier Avenue
Suite C110
McLean, VA 22101

RE: Certification Application

FCC ID: Q35-MOD6

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.

Change 1: Model Number AS0HUB5A0001A (longer antenna) output power was reduced approximately by 3 dB to meet the fundamental radiated emissions requirements.

Change 2: Model Number AS0HUB5A0001B (shorter antenna) output power was reduced by 2.5 dB to meet the fundamental radiated emissions requirements.

Change 3: In both models the shielded was well grounded to meet low radiated (915.19 MHz) emission requirements.

Change 4: In AS0HUB5A0001B the 4.7 pF cap was moved closed to antenna to meet harmonic emissions requirements.

Thank you for your attention to this matter.

Signatory

Arnom C. Rowe

EMC ENGINEER EMC-001375-NE

D.L.S. Electronic Systems, Inc.

anna C Rowe

Manufacturer's Letter

Date: May 4, 2004

American Telecommunications Certification Body, Inc. 6731 Whittier Avenue
Suite C110
McLean, VA 22101

RE: Certification Application

FCC ID: Q35-MOD6

To Whom It May Concern:

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

Thank you for your attention to this matter.

Signatory

Arnom C. Rowe

EMC ENGINEER EMC-001375-NE

D.L.S. Electronic Systems, Inc.

amon C Rowe