



Date: 9th February 2007

Federal Communications Commission
Authorization and Evaluation Division
Equipment Authorization Branch
7435 Oakland Mills Road
Columbia, MD 21046 U.S.A.

To whom it may concern:

We, the undersigned, hereby authorize PCTEST Engineering Laboratory Inc., to act on our behalf in all matters relating to applications for equipment authorization, including the signing of all documents relating to these matters. Any and all acts carried out by PCTEST Engineering Laboratory, Inc. on our behalf shall have the same effect as acts of our own.

We also hereby certify that no party to this application is subject to a denial of benefits, including FCC benefits, pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C. 853(a).

Best Regards,

A handwritten signature in black ink, appearing to read 'M. Naito', is written over a horizontal dashed line.

Masahiro Naito
Business Unit Leader

SANYO Electric Co., Ltd.
Personal Mobile Group
Telecom Company
Overseas Mobile Phone Business Unit

1-1, Sanyo-cho, Daito City, Osaka, 574-8534, Japan
TEL: +81-72-870-6156
FAX: +81-72-870-6028



Date: 9th February 2007

Federal Communications Commission
Equipment Approval Services
7435 Oakland Mills Road
Columbia, MD 21046
Attn: Frank Coperich / Kwok Chan

Subject: **User Manual RF Exposure Warning Statement**
FCC ID: AEZSCP-6650

Dear Frank / Kwok:

Sanyo Electric Co., Ltd. hereby confirms that the attached RF exposure warning page will be readily visible to the user, and will be placed at a prominent location in the front section of the user manual.

If you have any further questions regarding this matter, please do not hesitate to contact PCTEST Lab at (301) 596-2120.

Best Regards,

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Masahiro Naito
Business Unit Leader

SANYO Electric Co., Ltd.
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cc: Randy Ortanez
President, PCTEST Lab



Date: 9th February 2007

Federal Communications Commission
Equipment Authorization Division, Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21048

Subject: **Affidavit**
 FCC ID: AEZSCP-6650

We hereby certify that transceiver FCC ID: AEZSCP-6650 manufactured by SANYO Electric Co., Ltd. complies with all requirements of Part 22 Subpart H of the FCC Rules.

Best Regards,

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Masahiro Naito
Business Unit Leader

SANYO Electric Co., Ltd.
Personal Mobile Group
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Federal Communications Commission
Equipment Approval Services
7435 Oakland Mills Road
Columbia, MD 21046

Subject: **FCC E911 Requirements Per §22.921**
FCC ID: AEZSCP-6650

To Whom It May Concern:

Sanyo Electric Co., Ltd. hereby certifies that the cellular telephone (FCC ID: AEZSCP-6650), using the Automatic A/B Roaming – Intelligent Retry method, meets the E911 requirements specified in Section 22.921 of the FCC Rules. This procedure recognizes when a “9-1-1” call is made and, at such time, will override any programming in the mobile unit that determines the handling of a non-911 call and permit the call to be handled by other analog carriers.

Best Regards,

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Masahiro Naito
Business Unit Leader

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Personal Mobile Group
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Federal Communications Commission
Equipment Authorization Division, Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21048

Subject: Affidavit for MEID Protection of Cellular Mobile Telephones
FCC ID: AEZSCP-6650

We hereby certify that the Handheld Portable Cellular Telephone, **FCC ID: AEZSCP-6650** is so designed that it complies with all the requirements for MEID protection specified in Section 22.919.

- a) The transmitter in service has a unique MEID.
- b) The MEID host component is permanently attached to a main circuit board of the mobile transmitter and the integrity of the unit operating software cannot be altered. The MEID is plated from fraudulent contact and tampering. The MEID is encoded using multiplication by a polynomial and the MEID data programmed in the memory with other information.
- c) The MEID is factory-set and cannot be altered, transferred, removed or otherwise able to be manipulated. Cellular mobile equipment is specifically designed such that any attempt to remove, tamper with, or change the MEID chip, its logic system, or firmware originally programmed by the manufacturer will render the mobile transmitter inoperative.

Best Regards,

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Masahiro Naito
Business Unit Leader

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