



ITC Engineering Services

Over 20 years experience in Compliance Testing and Engineering Consulting Services

Date: Tuesday June 3, 2003

Attn.: Authorization and Standards Division
Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

File Number: ***FCC ID: Q7JHOME-ATTENDANT***
Subject: ***315 MHz Radio Application for Grant of Equipment Authorization***

To Whom It May Concern,

On behalf of MyCasa Network, Inc., ITC is submitting this application for a Grant of Equipment Authorization pursuant to Part 2.1033 and 15.201 of the Rules and Regulations of the FCC, regarding Intentional Radiators. The subject device operates at a single frequency of 315 MHz and is configured from the factory with an integral antenna. It is a general purpose, miniature low-power transmitter module, designed for digital data transfer on UHF radio channels and is used for Home Management Monitoring Systems.

The enclosed documents and data in this submittal package demonstrate that the equipment tested complies with the FCC Rules Part 15, section 231, for devices operating under the provisions of this part.

This application was prepared by ITC Engineering Services (ITC). If there are any questions or if further information is needed, please call us at (925) 862-2944 or fax (925) 862-9013. Thank you.

Yours sincerely,

A handwritten signature in black ink, appearing to read "Bandele Adèpoju". The signature is stylized with a large, looped initial "B" and a trailing flourish.

Bandele Adèpoju
ITC

EN 45001, NVLAP and VCCI Accredited Laboratory

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