



GARWOOD LABORATORIES INC.

TESTING AND ENGINEERING SERVICES

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August 25, 2004

Federal Communications Commission
Equipment Authorization Branch
7435 Oakland Mills Road
Columbia, MD 21046

To whom it may concern:

As the acting agent for my client, Prosoft Technology, Inc., Garwood Laboratories, Inc. is applying for the FCC "Limited Modular Approval" for the Prosoft Technology, Inc. Wireless Industrial Transceiver, model number 4160-RLX-WA-01. The 4160-RLX-WA-01 is only approved for use when installed in devices produced by the Grantee, who in this case is registered to Prosoft Technology, Inc, 1675 Chester Ave., Bakersfield, California 93301.

Description of the Radio Equipment:

The ProSoft model 4160-RLX-WA-01 radio circuit board module is a PC/104 bus industrial 802.11b radio designed to be used in three of ProSoft Technology's major product lines. They are as follows: the PLX+, the inRAX, and the ProTalkQ. The primary radio component is a USI model CF-BA-G-02 Compact Flash wireless network module. The USI model CF-BA-G-02 radio incorporates the Agere "Beagle" chipset. The operation of the radio is controlled by a ProSoft application program running on an internal 386EX CPU connected to the PC/104 bus. The CF-BA-G-02 radio has buffered modulation/data inputs and it's own power supply regulation.

Testing was performed by Product Garwood Laboratories, Inc, 950 Calle Negocio, San Clemente, California. The FCC registration Number for their facility is 0003-7859-20.

Thank you.

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