



Trane Commercial Systems

3600 Pammel Creek Road
La Crosse, WI 54601 7599
Phone 608 787 2000

Date: 12/20/2005

Time: 10:30a.m.

To: Bruno Clavier
TIMC Engineering, Inc.
849 NW State Road 45
Newberry, Florida 32669

From: Marlon Nelson
CE - Hardware Engineer

Phone: 608-787-4699
Fax: 608-787-3403

Applicant: Trane, a Division of American Standard

E-Mail: manelson@trane.com

Subject: Job Number 2516UC5 for Trane FCC ID: TPF-13651127.

Dear Mr Clavier:

The following explanations will hopefully answer your questions/concerns for job number 2516UC5.

The power levels for channels 14, 15, and 16 will be controlled via software that is being developed internally at Trane. This software will then be used to set the channels of 14, 15, and 16 by the board assembly manufacturer prior to shipment to Trane.

The device is being developed for Trane's use only and is not intended to be sold to an integrator/second OEM.

I trust these explanations answer your questions.

Sincerely yours,

A handwritten signature in black ink, appearing to read "Marlon Nelson", written over a horizontal line.

Marlon Nelson
Hardware Engineer / Trane, a Division of American Standard