



October 26, 2009

Testing Tomorrow's Technology

Timco Engineering Inc.
849 NW State Road 45
Newberry, Florida 32669

Dear Timco Engineering:

Enclosed please find Valve Solutions Incorporated's file copy of the FCC Subpart C, Part 15.231 Certification Report and Application for the HOPE RF Model: RFM12 module which is being used in Valve Solutions Incorporated's Model: Flood Free Zone System which includes an Actuator (ACT), Hand Held Unit (HHU) and Home Security Unit (HSU). The enclosed test report data was gathered using data collected from the RFM12 module within the HSU unit.

It is the purpose of this test report to show that the RFM12 module used in this system meets the requirements necessary to be approved for a "limited" modular approval. This module operates in the 433MHz frequency range. This module will only be used or installed in devices produced by Valve Solutions Incorporated.

Sincerely,

A photograph of a handwritten signature in black ink, which appears to read "Alan Ghasiani". The signature is fluid and cursive.

Alan Ghasiani
President – Consulting Engineer