

# Documentation

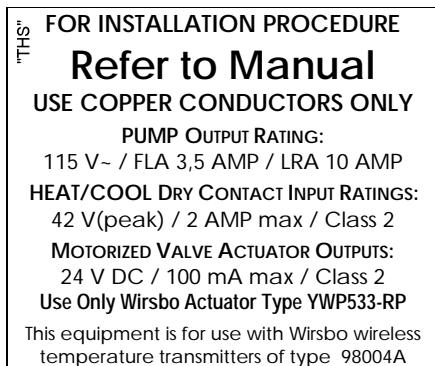
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<b>File:</b> \PENTA001\VOL1\PROJECT\P_024\GODKEND\MARKINGS\Marki n13.doc			Page 1 of 2
<b>Document:</b> 99.024-MD.032.13			
<b>Contents:</b> Revised Safety / EMC / Telecom markings on Genius NA, UL File E200713, Control Number 57EM, according to <ul style="list-style-type: none"><li>• UL standard 873</li><li>• FCC Part 15 and FCC Part 2</li><li>• Industry Canada RSS-210</li></ul> and Labeling Material and Printing Requirements			
<b>Related documents:</b> None			

## **Marking of Genius Control Unit:**

### **On label on the back of the Control Unit:**



### **On label on the inside of the Control Unit top cover:**



## ***Marking of Genius Transmitter:***

### **On label on the back of the transmitter:**

Wirsbo Company
Model: Wirsbo Genius
Type: 98004A
FCC ID OLW98004A
IC: Canada YYY-YYYY
UL: UL-Listed 57EM

### **The text**

"This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation."

will be in the User and Installation manuals.

The text "NNN-NN-NNN" will be replaced by appropriate FCC ID Number.

The text "YYY-YYYY" will be replaced by appropriate Industry Canada ID Number.

## ***Labeling Materials and Printing***

### **Materials and Printing Specification:**

**Label Material:** S 513

**Printing Company:** Strålfors A/S

**UL- File / CSA:** MH16431 / "THS" LS104394-1 Class 7921