

# CE - DECLARATION OF CONFORMITY

According to ISO/IEC Guide 22 and EN 45014



Manufacturer's Name: **Temco Controls**

Manufacturer's Address: 4416 South Parkside Court  
Spokane, Washington, USA , 99223

Declares that the product (s):

Product Name: **Humidity and Temp Transmitters**

Model Numbers: **HUM-W-NL/HUM-W/D/C-POE/HUM-D-W-POE**

Product Options: **All**

Conforms to the following Product Specifications:

|                    |   |
|--------------------|---|
| EN 50081-1:1992    | Generic Emission Standard, Residential    |
| EN 50082-1:1997    | Generic Immunity Standard, Residential    |
| ENV 50204:1995     | RF Electromagnetic Field Immunity Level A |
| EN55022:1998       | Radiated and Conducted Emissions Class A  |
| EN 61000-3-2:1999  | Power Line Harmonics Class D              |
| EN 61000-4-2:1995  | ESD Immunity Level B                      |
| EN 61000-4-3:1996  | RF Electromagnetic Field Immunity Level A |
| EN 61000-4-4:1995  | EFT/Burst Immunity Level B                |
| EN 61000-4-5:1995  | Surge Immunity Level B                    |
| EN 61000-4-6:1996  | Conducted Immunity Level A                |
| EN 61000-4-11:1994 | Voltage Dips/Interruptions Level B/C/C/C  |

Supplementary Information

The product(s) herewith comply with the requirements of the EMC Directive 89/336/EEC.  
The product(s) were tested in a typical configuration.



## FCC Compliance Information

The equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

Part Numbers: **HUM-W-NL/HUM-W/D/C-POE/HUM-D-W-POE**

Product Options: All



## Industry Canada Compliance Statement



ICES-003 This Class A digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations Cet appareil numérique de la Classe A Respecte toutes les exigences du Règlement sur le matériel brouiller du Canada

**Maurice Duteau**  
General Manager

Signature