



EC DECLARATION OF CONFORMITY

1. TOD 24 HVAC Occupancy Detector 24Vac/dc
2. TOD 24T HVAC Occupancy Detector c/w Temperature Setbacks 24Vac/dc

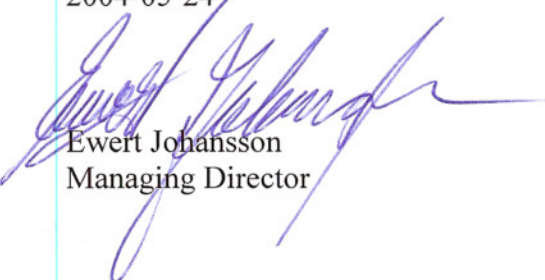
We certify that the apparatur detailed above conforms with the protection requirements of the Electromagnetic Compatibility Directive 89/336/EEC, including amendments by CE marking Directive 93/68/EEC and 92/31/EEC by application of the following Harmonised Standards and when installed and operated in accordance with current relevant installation and operational standards and practices together with any additional information contained in the data sheet and/or manual, to following standards:

EN 55014-1	Electromagnteic Compatibility Generic Emission Standards
EN 55014-2	Electromagnetic Compatibility Generic Immunity Standard
IEC 61000-4-2	EMC – Electrostatic discharge immunity test
IEC 61000-4-3	EMC – Radiated, radio-frequency, electromagnetic field immunity test

Name of Test Protocol: **Report No.: ET93S-05-049**
Pages of this test report: 10 pages
Pages of this test photos: 7 pages

Date test item received: 2004-05-11
Date test campaign completed: 2004-05-18
Date of issue: 2004-05-24

Signed:



Ewert Johansson
Managing Director