



EC DECLARATION OF CONFORMITY

The manufacturer **LAE electronic SPA**, registered offices at *via Padova, 25 Oderzo ITALY*, on the basis of the test results obtained using appropriate standards, states that the following product:

Name: thermostat
Model(s): **LTR-5(.)(.)(.)-(..)**
Version(s): ..A, C, T; ..Q, S; ..R, F; ..D, E, U; ..all

meets the essential requirements provided by:

Low Voltage Directive EEC 73/23 - 93/68 EMC Directive EEC 89/336 - 93/68 - 93/97

Standards and levels used:

| | | |
|----------------------------|-----------------------------|-------------|
| | EN60730-1; EN60730-2-9 | |
| EN50081-1: | | |
| Emissions | EN55022 | class B |
| EN50082-1: | | |
| Electrostatic Discharge | EN61000-4-2 / IEC1000-4-2 | - LEVEL III |
| RF EM Field | EN61000-4-3 / IEC1000-4-3 | - LEVEL III |
| Fast Transients | EN61000-4-4 / IEC1000-4-4 | - LEVEL IV |
| Surges | EN61000-4-5 / IEC1000-4-5 | - LEVEL III |
| RF Common Mode | EN61000-4-6 / IEC1000-4-6 | - LEVEL III |
| Voltage Dips/Interruptions | EN61000-4-11 / IEC1000-4-11 | |

Oderzo, 29/10/2007

Franco Perissinotto
Test Department



EC DECLARATION OF CONFORMITY

The manufacturer **LAE electronic SPA**, registered offices at *via Padova, 25 Oderzo ITALY*, on the basis of the test results obtained using appropriate standards, states that the following product:

Name: thermostat
Model(s): **AC1-5(.)(.)(.)(.)-(..)**
Version(s): ..A,I,J,P,T; ..S; ..1-2; ..R,M; ..D,W; ..all

meets the essential requirements provided by:

Low Voltage Directive EEC 73/23 - 93/68 **EMC Directive EEC 89/336 - 93/68 - 93/97**

Standards and levels used:

| | | |
|----------------------------|-----------------------------|-------------|
| | EN60730-1; EN60730-2-9 | |
| EN50081-1: | | |
| Emissions | EN55022 | class B |
| EN50082-1: | | |
| Electrostatic Discharge | EN61000-4-2 / IEC1000-4-2 | - LEVEL III |
| RF EM Field | EN61000-4-3 / IEC1000-4-3 | - LEVEL III |
| Fast Transients | EN61000-4-4 / IEC1000-4-4 | - LEVEL IV |
| Surges | EN61000-4-5 / IEC1000-4-5 | - LEVEL II |
| RF Common Mode | EN61000-4-6 / IEC1000-4-6 | - LEVEL III |
| Voltage Dips/Interruptions | EN61000-4-11 / IEC1000-4-11 | |

Oderzo, 14/05/2008

Franco Perissinotto
Test Department