



EN Declaration of Conformity

We: Eurotron Instruments Spa

(Supplier's name)

Via Casiraghi 409 20099 Sesto S.Giovanni Italy

(address)

declare under our sole responsibility that the products listed below:

- Portable combustion gas analyzer type GreenLine 9000/8000MK3/8000
- Portable combustion gas analyzer type GreenLine MK2/MK3
- Portable combustion gas analyzer type GreenLine 6000/7000
- Portable combustion gas analyzer type UniGas 4000+
- Portable combustion gas analyzer type UniGas 3000+
- Portable combustion gas analyzer type UniGas 2000+
- Portable combustion gas analyzer type UniGas 1000+

to which this declaration relates is in conformity with the European Standards titled "Specification for portable electrical apparatus designed to measure combustion flue gas parameters of heating appliance":

- EN 50379-1 Part 1 General requirements and test methods (valid for all models)
- EN 50379-2 Part 2 Performances requirements for apparatus used in statutory inspections and Assessment (valid for all models excluding UniGas 1000 with ordering code table B=2)
- EN 50379-3 Part 3 Performance requirements for apparatus used in non-statutory servicing of gas fired heating appliances (valid for all models)

The following Normative Reference are also applicable and the above indicated equipments are declared in Conformity also with the Standards listed below:

- EN 50270 EMC compatibility – Apparatus to measure combustible or toxic gases or oxygen
- EN 50271 Apparatus to measure combustible or toxic gas or oxygen. Requirement and tests for apparatus using software and/or digital technologies
- EN 60335-1 (1994) Safety of household and similar electrical appliance Part 1: General requirements.
- EN 60359 (2002) Electrical and electronic measurement equipment – Expression of performance
- EN 60529 (1991) Degree of protection provided by enclosures (IP Code)

Eurotron has found that all listed equipments are in conformity with the listed Standards and continuing production is assured to conform with the indicated specifications and standards

Sesto S.Giovanni, January 1st, 2006

Eurotron Instruments Spa