

DECLARATION OF CONFORMITY 00

We the undersigned, **ATEQ**, manufacturer of the **ATEQ F6** devices referenced as follow:

F620 ref: **283.00**

| **F610** ref: **362.00**

| **F670** ref: **363.00**

declare that it complies with the requirements of:

- MACHINERY Directive **2006/42/EC**.

- LOW VOLTAGE Directive **2006/95/EC** regarding:

EN 61010-1.

- EMC Directive 2004/108/EC regarding:

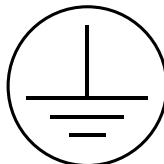
EN 61000-6-2, EN 61000-6-4, EN 61000-4-2, EN 61000-4-3, EN 61000-4-4, EN 61000-4-6 et EN 61000-4-11.

This enables **ATEQ** to guarantee that this instrument may be used in complete safety under the following surrounding conditions:

- indoor use,
- altitude up to 3000 meters,
- ambient operating temperature from 5°C to 45 °C,
- 100 % maximum relative humidity without condensation,
- fluctuation in the supply network voltage not exceeding 15 % of nominal voltage,
- temporary overvoltages in accordance with INSTALLATION CATEGORY II as in standard **CEI 664**,
- degree of pollution 2 as in **CEI 664** (only non-conductive pollution. However a temporary conductivity caused by condensation may occasionally be expected).

These devices are equipped with a protective earth terminal located at the rear of the instrument, connected to the interior in accordance with safety standards. This terminal is intended for connection to an external earthing system.

The symbol for this terminal is:



Chairman
Mr. Jacques MOUCHET

