



DECLARATION OF CONFORMITY

ICMA s.p.a.

Declares to manufacture the following articles:

“Pre-assembled groups with box”

**K046, K047, K048, K049, K050,
K051, K052, K053, K054, K056, K058,
K060, K064, K066, K068, K070,**

“Manifold kits”

**K001, K002, K005, K006, K009, K010,
K013, K014, K015, K016, K017, K018,
K021, K022, K023, K024, K025, K026, K027, K031, K032, K033, K055,**

“Single manifolds”

**1001, 1002, 1005, 1006, 1007, 1008,
1011, 1012, 1013, 1014, 1015, 1016,
1101, 1102, 1103, 1104, 1105, 1106, 1107, 1108, 1109,**

*in Cuggiono (MI), Via Garavaglia 4 ITALY, using high quality materials
in accordance to the law. 46 dated 5th March 1990 “Installation safety rules”
and to the D.P.R. No. 447 dated 6th December 1991 “Actuation of the rules
from 5th March 1990, No. 46 in matter of heating systems safety”.*

ICMA also declares:

***that the materials used for the hydraulic components are in accordance
with the following regulation: European Directive 2002/95/EC (RoHS).***

***Specifically, our brass moulded or machined parts are in accordance
with the abovementioned Directive as they are made from
raw materials containing Lead alloy below 4% by weight.***

The copper alloys used are:

- Moulding alloy CuZn40Pb2 CW617N according to UNI EN 12165
(max. Pb content 2,5%);**
- Free machining alloy CuZn39Pb3 CW614N according to UNI EN 12164
(max. Pb content 3,5%).**

***Furthermore, all ICMA manifolds meet the requirements requested by Legislation
Uni En 1264-1-2-3-4 dated August 2001, a legislation which rules underfloor
heating systems components, design and installations.***

Yours faithfully

**The Technical Director
Umberto Fracchia**