

DECLARATION OF CONFORMITY

(according to ISO/IEC 17050-1)

We FAR Rubinetterie S.p.A. - Via Morena , 20 - 28024 Gozzano (NO)

DECLARE

that our own range of thermostatic valves and heads:

1420 - 1425 - 1428 - 1430 - 1435 - 1436 - 1437 - 1438 - 1440
1442 - 1610 - 1611 - 1615 - 1616 - 1617 - 1620* - 1621* - 1625
1626 - 1627 - 1630 - 1631 - 1635 - 1636 - 1637 - 1640* - 1641*
1645 - 1646 - 1647 - 1660 - 1800 - 1810 - 1824 - 1827 - 1828*

is workmanlike manufactured

For the production and the control we respect the European Standard EN ISO 9001:2015. Thermostatic valves and heads as for the articles above, comply with the technical requirements of the standard UNI EN 215:2007 "Thermostatic radiator valves - Requirements and test methods" and can be classified as thermostatic valves "with low thermal inertia".

* The valves body art.1620 12, art.1621 12, art.1640 12 and art.1641 12 in combination with the thermostatic head art.1828 they comply with the UNI EN 215 standard (see declaration of conformity No. 02.69.07.19).

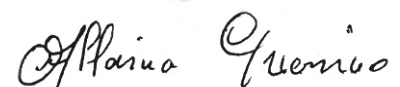
Gozzano 22-07-19

Dich.N.:02.32.07.19

The logo for FAR (flow evolution) consists of the letters 'FAR' in a bold, white, sans-serif font, enclosed within a green rectangular border. The letters are slightly shadowed to give a 3D effect.

flow evolution

Technical Director
Guerrino Allesina

A handwritten signature in black ink, appearing to read 'Allesina Guerrino', written in a cursive style.