



DECLARATION OF CONFORMITY  
according to ISO / IEC 17050-1

ICMA S.p.a. DECLARES:

Pursuant to Ministerial Decree n. 37 of January 22, 2008 "Regulations containing reorganization of the provisions concerning the installation activities of the plants inside of the buildings", of the D.M. of 19.02.07 "Provisions on deductions for expenses of energy requalification of the existing building stock, pursuant to Article 1, paragraph 349, of the law 27.12.06 n.296 "and of the D.M.16.02.2016" Update of the discipline for the incentive of small interventions to increase efficiency energy and for the production of thermal energy from renewable sources", that its own series of articles:

Thermostatic controls combined with thermostatic valves:

986 - 987 - 989 - 990 - 991 - 992 - 994 - 995 - 997 - 1100 - 1101 - 840 - 841 - 842 - 843  
- 844 - 845 - 852 - 853 - 869 - 966 - 967 - 970 - 971 - 972 - 973 - 974 - 975 - 1141 - 1142  
- 770 - 771 - 772 - 773 - 774 - 774 + 940 - 775 - 775 + 940 - 776 - 777 - 778 - 779 - 766 -  
767 - 866 - 868 - 870 - 891 - 892 - 878

they are built to perfection in Cuggiono (MI) Italy - Via Garavaglia n.4, in compliance with the following regulations:

UNI EN ISO 9001: 2015: For the design, manufacturing and marketing requirements.

UNI EN 215: 2007: "Thermostatic valves for radiators - Requirements and test methods" and can be classified as "low thermal inertia" thermostatic valves.

The thermostatic control unit Art.821100AC20 in combination with the 82774AD06, 82775AD06, 82774AD06 940, 82775AD06 940, 82974AD06 and 82975AD06 valve bodies comply with the UNI EN 2015: 2007 standard (see declaration of conformity N°DC. A1.06.18).

Cuggiono (MI) - 17/10/2019

The Chief Executive Officer  
Stefano Fracchia

Declaration N° DC.A1-A3-A4-A5-A8.10.19 - ENG