



Ariston Thermo S.p.A.
To the attention of Mr. Mancini/ Borrelli
Viale Aristide Merloni, 45
60044 FABRIANO (AN)

Your ref.

Our ref. MTS/CM

Brussels, 2012-05-15

Regarding : Certification of the easy II solar range water heaters (without electrical heaters)

We confirm that the test under SMT for the above mentioned storage water heaters (see also attached draft certificates) are finalized with positive result.

The corresponding certificates of conformity will be sent as soon as all administrative matters have been finalized. .

Should you need more information , do not hesitate to contact us.

Best regards,

Christian Maes,
Manager Productline Household appliances



SGS Belgium NV

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Member of the SGS Group (Société Générale de Surveillance)

RPM/RPR Anvers/Antwerpen TVA/BTW BE 404.882.750 Dexia 550-3560000-93

CERTIFICATE OF CONFORMITY

Product: storage water heater with heat exchanger and with thermal solar heating system(pump group)

Tested by request of Ariston Thermo S.p.A.
Viale Aristide Merloni, 45
60044 FABRIANO (AN)
Italy

Manufactured at (name and place) Ariston Thermo S.p.A.
Stabilimento di Cerreto D'Esi
Via Dante, n° 26 , 60043 CERRETO D'ESI (AN),Italy

Chaffoteaux SAS
12, rue de la Taye, 28110 LUCE, France

Trade mark (if any): ARISTON, CHAFFOTEAUX, ELCO, REGENT

Model/Type Ref: COMPACT CD 1 150 CYLINDER, COMPACT CD 1 200 CYLINDER, COMPACT CD 1 300 CYLINDER, COMPACT CD 2 300 CYLINDER, COMPACT CD2 200 CYLINDER, EXTRA 400 D1, EXTRA 400 D2, EXTRA 500 D1, EXTRA 500 D2, MACC CD 1 150 CYLINDER, MACC CD 1 200 CYLINDER, MACC CD 1 300 CYLINDER, MACC CD 2 300 CYLINDER, MACC CD2 200 CYLINDER, Vistron FS Unit 200, Vistron FS Unit 300, Vistron FS Unit 400, Vistron FS Unit 500

Ratings and principal characteristics: 230 V, 50 Hz, 55-95 W, I, IP X1, Max 7 bar

Additional information (if any) :

A sample of the product has been tested and found to be in conformity with :

EN 60335-1:2002 + A11:2004 + A1:2004 + A12:2006 + A2:2006 + A13:2008 + A14:2010 + A15:2011, EN 60335-2-21:2003 + A1:2005 + A2:2008

as shown in the test report(s) LAB.TRF.2012 003Na00,LAB.TRF.2012 004Na00,LBE02339013, LBE02325471.

This Certificate of Conformity is the result of testing a sample of the product submitted, in accordance with the provisions of the relevant specific standard. It does not imply an assessment of the whole production. Conformity of the produced products with the specimen tested remains on the full responsibility of the manufacturer.

Brussels,

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Ratings and principal characteristics:

230 V, 50 Hz, 55-95 W, I, IP X1, Max 7 bar

Additional information (if any) :

A sample of the product has been tested and found to be in conformity with :

EN 55014-1:2006 + A1:2009, EN 55014-2:1997 + A1:2001 + A2:2008, EN 61000-3-2:2006 + A1:2009 + A2:2009, EN 61000-3-3:2008, EN 62233:2008, + EN 55014-1:A2:2011

as shown in the test report(s) LBE02353864,LBE02364574.

This Certificate of Conformity is the result of testing a sample of the product submitted, in accordance with the provisions of the relevant specific standard. It does not imply an assessment of the whole production. Conformity of the produced products with the specimen tested remains on the full responsibility of the manufacturer.

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