

# DECLARATION OF CONFORMITY

According to ISO/IEC 17050-1

## H010A

**Válvulas ARCO, S.L.** located at Avda de Cid 16, Foios 46134, Valencia SPAIN; manufacturer of valves, accessories and systems for water, gas and heating; in conformity with the current regulations, DECLARES on its sole responsibility that the series:

### Manual radiator valves & lockshield TEIDE PLUS

are manufactured in accordance with the following technical requirements:

- PN-M-75016:1992 Central heating system. Radiator valves
- UNE 19800 Manually handled valves for heating installation. Characteristics and test methods
- Main raw material used is brass in conformity with the EN 12164 (CW614N) for machining and EN12165 (CW617N) for stamping. This brass is therefore suitable to be in contact with drinking water.
- Their threaded ends are according to ISO 228.

The working conditions of these valves are:

Nominal pressure	10 bar (145 psi)
Temperature range	Maximum temperature 110°C

According to its technical features and materials, this series is intended to be used in:

- Radiator installation

This product has been certified by:

- Our own laboratory in accordance with EN 12164 & EN12165

**VALVULAS ARCO S.L.** Quality Control System is certified with **ISO 9001:2008**, and also owns **ISO 14001: 2004 and OHSAS 18001: 2007**, all them issued by **TÜV SÜD Management Service GmbH No. 12 100 42558 TMS**. Válvulas ARCO undertakes to provide reports, tests and technical information relative to any of mentioned products to secure the correct use of our products.

July 21, 2015  
Valencia, SPAIN



Carlos López  
Product Engineering Manager

# DECLARATION OF CONFORMITY

## H020A

According to ISO/IEC 17050-1

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### Thermostatic valve & lockshield TEIDE PLUS TERMO

are manufactured in accordance with the following technical requirements:

- EN 215 Thermostatic radiator valves. Requirements a test methods
- Main raw material used is brass in conformity with the EN 12164 (CW614N) for machining and EN12165 (CW617N) for stamping. This brass is therefore suitable to be in contact with drinking water.
- Their threaded ends are according to ISO 228.

The working conditions of these valves are:

Nominal pressure	10 bar (145 psi)
Temperature range	Maximum temperature 110°C

According to its technical features and materials, this series is intended to be used in:

- Radiator installation

This product has been certified by:

- Our own laboratory in accordance with EN 12164 & EN12165

**VALVULAS ARCO S.L.** Quality Control System is certified with **ISO 9001:2008**, and also owns **ISO 14001: 2004** and **OHSAS 18001: 2007**, all them issued by **TÜV SÜD Management Service GmbH No. 12 100 42558 TMS**. Válvulas ARCO undertakes to provide reports, tests and technical information relative to any of mentioned products to secure the correct use of our products.

July 21, 2015  
Valencia, SPAIN



Carlos López  
Product Engineering Manager

# DECLARATION OF CONFORMITY

## H030A

According to ISO/IEC 17050-1

**Válvulas ARCO, S.L.** located at Avda de Cid 16, Foios 46134, Valencia SPAIN; manufacturer of valves, accessories and systems for water, gas and heating; in conformity with the current regulations, DECLARES on its sole responsibility that the series:

### H valves TEIDE

are manufactured in accordance with the following technical requirements:

- Main raw material used is brass in conformity with the EN 12164 (CW614N) for machining and EN12165 (CW617N) for stamping. This brass is therefore suitable to be in contact with drinking water.
- Their threaded ends are according to ISO 228.

The working conditions of these valves are:

Nominal pressure	10 bar (145 psi)
Temperature range	Maximum temperature 110°C

According to its technical features and materials, this series is intended to be used in:

- Radiator installation

This product has been certified by:

- Our own laboratory in accordance with EN 12164 & EN12165

**VALVULAS ARCO S.L.** Quality Control System is certified with **ISO 9001:2008**, and also owns **ISO 14001: 2004** and **OHSAS 18001: 2007**, all them issued by **TÜV SÜD Management Service GmbH No. 12 100 42558 TMS**. Válvulas ARCO undertakes to provide reports, tests and technical information relative to any of mentioned products to secure the correct use of our products.

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