

DECLARATION OF CONFORMITY

According to ISO/IEC 17050-1

P010B

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:

Ball valves TAJO 2000

are manufactured in accordance with the following technical requirements:

- EN 13828 Building valves. Manually operated copper alloy and stainless steel ball valves for potable water supply in buildings. Test and 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 thread ends are according to ISO 228

The working conditions of these valves are:

Nominal pressure	50 bar (725 psi)
Temperature range	-20°C up to 140°C, excluding frozen

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

- Drinking water networks
- Water supply connection
- Plumbing networks
- Hot water networks
- Heating systems
- Compressed air networks
- Pneumatic applications
- Hydraulic applications

This product has been certified by:

- Instytut Techniki Budowlanej. Ul Filtrowa 1. 00-611 Warszawa. Krajowa Ocena Techniczna ITB-KOT-2021/2003 wydanie 1

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.

October 3, 2022
Valencia, SPAIN



Carlos López
Product Engineering Manager

DECLARATION OF CONFORMITY

According to ISO/IEC 17050-1

P011B

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:

Ball valves TAJO 2000 VITAO

are manufactured in accordance with the following technical requirements:

- EN 13828 Building valves. Manually operated copper alloy and stainless steel ball valves for potable water supply in buildings. Test and 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 thread ends are according to ISO 228

The working conditions of these valves are:

Nominal pressure	50 bar (725 psi)
Temperature range	-20°C up to 140°C, excluding frozen

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

- Drinking water networks
- Water supply connection
- Plumbing networks
- Hot water networks
- Heating systems

This product has been certified by:

- Instytut Techniki Budowlanej. Ul Filtrowa 1. 00-611 Warszawa. Krajowa Ocena Techniczna ITB-KOT-2021/2003 wydanie 1

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Valencia, SPAIN



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Product Engineering Manager

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P020B

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:

Ball valves TURIA 3000

are manufactured in accordance with the following technical requirements:

- EN 13828 Building valves. Manually operated copper alloy and stainless steel ball valves for potable water supply in buildings. Test and 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 thread ends are according to ISO 228

The working conditions of these valves are:

Nominal pressure	40 bar (580 psi)
Temperature range	-20°C up to 140°C, excluding frozen

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

- Drinking water networks
- Water supply connection
- Plumbing networks
- Hot water networks
- Heating systems
- Compressed air networks
- Pneumatic applications

This product has been certified by:

- Instytut Techniki Budowlanej. Ul Filtrowa 1. 00-611 Warszawa. Krajowa Ocena Techniczna ITB-KOT-2021/2003 wydanie 1

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October 3, 2022
Valencia, SPAIN



Carlos López
Product Engineering Manager

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According to ISO/IEC 17050-1

P030B

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:

Ball valves SENA VA30

are manufactured in accordance with the following technical requirements:

- EN 13828 Building valves. Manually operated copper alloy and stainless steel ball valves for potable water supply in buildings. Test and 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 thread ends are according to ISO 228

The working conditions of these valves are:

Nominal pressure	30 bar (435 psi)
Temperature range	-20°C up to 120°C, excluding frozen

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

- Drinking water networks.
- Water supply connection
- Plumbing networks
- Hot water networks
- Heating systems

This product has been certified by:

- Instytut Techniki Budowlanej. Ul Filtrowa 1. 00-611 Warszawa. Krajowa Ocena Techniczna ITB-KOT-2021/2003 wydanie 1

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.

October 3, 2022
Valencia, SPAIN



Carlos López
Product Engineering Manager

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According to ISO/IEC 17050-1

P040B

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:

Ball valves NILE VA25

are manufactured in accordance with the following technical requirements:

- EN 13828 Building valves. Manually operated copper alloy and stainless steel ball valves for potable water supply in buildings. Test and 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 thread ends are according to ISO 228

The working conditions of these valves are:

Nominal pressure	25 bar (362,5 psi)
Temperature range	-20°C up to 80°C, excluding frozen

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


- Plumbing networks

This product has been certified by:

- Our own laboratory in accordance with EN 13828

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.

October 3, 2022
Valencia, SPAIN



Carlos López
Product Engineering Manager

DECLARATION OF CONFORMITY

According to ISO/IEC 17050-1

P050B

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:

Concealed ball valves TEXAS

are manufactured in accordance with the following technical requirements:

- EN 13828 Building valves. Manually operated copper alloy and stainless steel ball valves for potable water supply in buildings. Test and 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 thread ends are according to ISO 228

The working conditions of these valves are:

Nominal pressure	30 bar (435 psi)
Temperature range	-20°C up to 120°C, excluding frozen

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

- Drinking water networks
- Hot water networks

This product has been certified by:

- Instytut Techniki Budowlanej. Ul Filtrowa 1. 00-611 Warszawa. Krajowa Ocena Techniczna ITB-KOT-2021/2003 wydanie 1

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.

October 3, 2022
Valencia, SPAIN



Carlos López
Product Engineering Manager

DECLARATION OF CONFORMITY

According to ISO/IEC 17050-1

P060A

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:

Water meter ball valve SIL

are manufactured in accordance with the following technical requirements:

- UNE 19804 Valves intended for cold water bank or individual for cold water meter installations inside cabinet, up to 25 mm
- 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 thread ends are according to ISO 228

The working conditions of these valves are:

Nominal pressure	16 bar (232 psi)
Temperature range	0°C up to 50°C, excluding frozen

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

- Water supply connections
- Drinking water networks

This product has been certified by:

- Instituto Tecnológico del Agua - UPV, reports AR06001 to AR06010

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

According to ISO/IEC 17050-1

H040B

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:

Ball valves TAJO 2000 SOLAR

are manufactured in accordance with the following technical requirements:

- EN 13828 Building valves. Manually operated copper alloy and stainless steel ball valves for potable water supply in buildings. Test and 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 thread ends are according to ISO 228

The working conditions of these valves are:

Nominal pressure	10 bar (145 psi)
Temperature range	-20°C up to 200°C, excluding frozen

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

- Solar Thermal Panell installations
- Heating systems
- Hot water networks

This product has been certified by:

- Instytut Techniki Budowlanej. Ul Filtrowa 1. 00-611 Warszawa. Krajowa Ocena Techniczna ITB-KOT-2021/2003 wydanie 1

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October 3, 2022
Valencia, SPAIN



Carlos López
Product Engineering Manager