



ISO 9001 REGISTERED

This document certifies that the quality management systems of:

UTEBAGUA, S.L.U.

C/ Estonia Nave 10 – 50180; UTEBO (Zaragoza)

SPAIN

have been assessed and approved by QMS Spain to the following Quality management systems, standards and guidelines:

ISO 9001:2015

The approved quality management systems apply to the following:

TRADE AND MANUFACTURE OF CANALIZATION MATERIALS EN-545

Original Approval: 11/02/2002

Current Certificate: 13/02/2020

Certificate Expiry: 15/02/2023

Certificate Number: 14131079



This certificate remains valid while the holder maintains their management System in accordance with the published standard.

To check the validity and status of this certificate please send an email to

calidad@qms-spain.com

This certificate is the property of QMS Spain and must be returned in the event of cancellation.

On behalf of QMS Spain



ISO 14001 REGISTERED

This document certifies that the environmental management systems of:

UTEBAGUA, S.L.U.

C/ Estonia Nave 10 – 50180; UTEBO (Zaragoza)

SPAIN

have been assessed and approved by QMS Spain to the following Environmental management systems, standards and guidelines:

ISO 14001:2015

The approved quality management systems apply to the following:

TRADE AND MANUFACTURE OF CANALIZATION MATERIALS EN-545

Original Approval: 16/02/2017

Current Certificate: 13/02/2020

Certificate Expiry: 15/02/2023

Certificate Number: 14134138



This certificate remains valid while the holder maintains their management System in accordance with the published standard.

To check the validity and status of this certificate please send an email to

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On behalf of QMS Spain

Approval Number: 2001500
Test Report: M106874



Water Regulations Advisory Scheme Ltd.
Unit 13,
Willow Road,
Pen y Fan Industrial Estate,
Crumlin,
Gwent,
NP11 4EG

11th September 2019

Utebagua S.L.U.
Poligono Industrial La Casaza,
C/Estonia,
Nave 10,
50180 Utebo (Zaragoza),
Spain

WATER REGULATIONS ADVISORY SCHEME LTD. (WRAS)
MATERIAL APPROVAL

The material referred to in this letter is suitable for contact with wholesome water for domestic purposes having met the requirements of BS6920-1:2000 and/or 2014 'Suitability of non-metallic products for use in contact with water intended for human consumption with regard to their effect on the quality of the water'.

The reference relates solely to its effect on the quality of the water with which it may come into contact and does not signify the approval of its mechanical or physical properties for any use.

COATINGS, PAINTS & LININGS - FACTORY APPLIED PIPE & FITTINGS COATINGS.

5030

'EP015-UTB'. Factory applied, blue coloured epoxy powder coating. Apply as per manufacturer's instructions reference 'PR-CA-00-024' dated 15-02-19. Cure for 15 minutes@200°C. For use with water up to 23°C.

This material is only approved for the curing conditions that appear on the approval. If the cure conditions are varied from those specified on the approval then the material is not covered by the scope of the approval.

APPROVAL NUMBER: 2001500
APPROVAL HOLDER: UTEBAGUA S.L.U.

The Scheme reserves the right to review approval.
Approval 2001500 is valid between January 2020 and January 2025

An entry, as above, will accordingly be included in the Water Fittings Directory on-line under the section headed, "Materials which have passed full tests of effect on water quality".

The Directory may be found at: www.wras.co.uk/directory

Yours faithfully

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

Jason Furnival
Approvals & Enquiries Manager
Water Regulations Advisory Scheme

WRAS MATERIAL APPROVAL - MATERIALS WHICH HAVE PASSED FULL TESTS OF EFFECT ON WATER QUALITY

The material referred to in this letter is suitable for contact with water for domestic purposes. **Approval of this material does not signify the approval of its mechanical or physical properties for any use.**

Manufacturers or applicants may only quote in their sales literature terms which are used in this letter, namely that; 'the material as listed, having passed the tests of effect on water quality, is suitable for use in contact with wholesome water'

This may be abbreviated to 'Water Regulations Advisory Scheme - Approved Material' or 'WRAS Approved Material'.

The scope of an Approval does not extend to rebranded materials unless otherwise agreed by the Scheme.

Use of the WRAS Approved Material Logo

Approval holders may use the WRAS Approved Material logo and make reference to any approval issued by WRAS Ltd. in respect of a particular material or range of materials provided the approval is, and remains valid.

Approval holders are entitled to use the logo on the packing, promotional literature and point of sale advertising Approved Materials.

Modifications to existing Approvals

It is a condition of WRAS Material Approval that NO changes or modifications to the Approved Material, be made without the Approval Holder first notifying WRAS Ltd. Full details of the proposed changes must be provided to the Scheme. Failure to comply with this condition will immediately invalidate a previously granted Approval.

Re-Approval

WRAS will write to you 1 year before the approval expires asking whether you would like to renew it. Please complete the relevant section of the MA3 application form which will be included with the letter and return to WRAS (via e-mail or post).

Please note it is the responsibility of the Approval Holder to ensure the Approval remains valid. WRAS Ltd. accepts no liability for the delay in granting approval where this is caused by circumstances outside of the Scheme's control.

Certificado n.º 1217
Fecha: 20-02-16

UTEBAGUA, S.L.U. CERTIFICA,

que nuestros accesorios de fundición nodular para redes de saneamiento cumplen con la norma UNE-EN 598 y tienen las siguientes características:

Material de los cuerpos, contrabridas, bridas y tomillos en fundición de grafito esferoidal calidad EN-GJS 500-7 según norma EN-545 y UNE-EN 1563. Las características mecánicas son las siguientes:

Resistencia a la tracción mínima: 500 N/mm²
Límite elástico mínimo: 320 N/mm²
Alargamiento mínimo: 7%
Dureza Brinell: Inferior a 250 HB

Juntas elásticas en material NBR según norma UNE-EN 681-1.

Dimensiones de accesorios según norma EN-545.

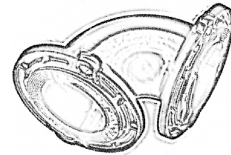
Dimensiones de bridas según norma UNE-EN 1092-2.

Recubrimiento: Los accesorios incorporan el siguiente acabado superficial:

- a) Externamente una capa de base de zinc metálico.
- b) Interna y externamente una capa uniforme de acabado consistente en epoxy poliamida de color azul de espesor mínimo 250 µm.



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**Accesorios
para conducción
de agua**

Certificado nº. 2543
Fecha: 19-10-17

UTEBAGUA, S.L.U. CERTIFICA,

Que todas las piezas de fundición dúctil suministradas, están fabricadas en material de fundición de grafito esferoidal o nodular de calidad GGG 50, cumpliendo con los requisitos mínimos exigidos por las normas EN 545, EN 598, ISO 2531 y EN 12842 relativas a canalizaciones enterradas de agua.


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José Luis Alejaldre
Dpto. Calidad

