
Cevi, fittingi in pribor iz nodularne litine - Zahteve in preskusne metode za organske zunanje prevleke fittingov in pribora iz nodularne litine - 2. del: Termoplastična zunanja prevleka iz poliolefina, modificiranega s kislino (TMPO)

Ductile iron pipes, fittings and accessories - Requirements and test methods for organic coatings of ductile iron fittings and accessories - Part 2: Thermoplastic acid modified polyolefin coating (TMPO)

Rohre, Formstücke und Zubehör aus duktilem Gusseisen - Anforderungen und Prüfverfahren für organische Beschichtungen von Formstücken und Zubehör aus duktilem Gusseisen - Teil 2: Thermoplastisch säuremodifizierte Polyolefin-Beschichtung

Tuyaux, raccords et accessoires en fonte ductile - Prescriptions et méthodes d'essai relatives aux revêtements organiques des raccords et accessoires en fonte ductile - Partie 2 : Revêtement thermoplastique en polyoléfine modifiée par un acide (TPMA)

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23.040.10	Železne in jeklene cevi	Iron and steel pipes
23.040.40	Kovinski fittingi	Metal fittings
25.220.60	Organske prevleke	Organic coatings

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EUROPEAN STANDARD
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EUROPÄISCHE NORM

EN 14901-2

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English Version

Ductile iron pipes, fittings and accessories - Requirements
and test methods for organic coatings of ductile iron
fittings and accessories - Part 2: Thermoplastic acid
modified polyolefin coating (TMPO)

Tuyaux, raccords et accessoires en fonte ductile -
Prescriptions et méthodes d'essai relatives aux
revêtements organiques des raccords et accessoires en
fonte ductile - Partie 2 : Revêtement thermoplastique
en polyoléfine modifiée par un acide (TPMA)

Rohre, Formstücke und Zubehör aus duktilem
Gusseisen - Anforderungen und Prüfverfahren für
organische Beschichtungen von Formstücken und
Zubehör aus duktilem Gusseisen - Teil 2: Beschichtung
aus thermoplastisch säuremodifiziertem Polyolefin

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European foreword

This document (EN 14901-2:2019) has been prepared by Technical Committee CEN/TC 203 “Cast iron pipes, fittings and their joints”, the secretariat of which is held by AFNOR.

This European Standard shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by May 2020, and conflicting national standards shall be withdrawn at the latest by May 2020.

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