DECLARATION OF PERFORMANCE

DoP - FERPINTA 04/13

Unique identification code of the product-type	TC 13NNNN-LL-NN NON-ALLOY STEEL TUBES SUITABLE FOR WELDING AND THREADING.
Product-type reference	BARE TUBES W R3/8 (17,2 mm) to R4 (114,3 mm), Type L2
Intended uses	Distribution of aqueous liquids, gas and fuel.
Name and registered address of the manufacturer	FERPINTA - Indústrias de Tubos de Aço de Fernando Pinho Teixeira, SA Carregosa - Oliveira de Azeméis 3730 - 956 VALE DE CAMBRA PORTUGAL
Attestation of conformity system	System 3
Notified test laboratory	CATIM – NB 0464, performed the determination of the product-type under system 3 and issued test report.

Declared performance:

Requirement/characteristic from the mandate	Information on regulated characteristics	Harmonised technical specification
- Reaction to fire	Class A1	
- Yield strength	195 MPa	
- Dimensional tolerances	Pass	
- Tightness: Gas and liquid	Pass	EN 10255:2004+A1:2007
- Dangerous substances	NPD	
- Durability	Uncoated (NPD) Suitable for hot dip galvanizing	

The Performance of the product identified in this document is in conformity with the Declared performance above described.

This DECLARATION of PERFORMANCE is issued the exclusive responsability of the manufacturer identified.

Declaration of Performance in accordance with the REGULATION (EU) No 305/2011

Carregosa, 24th June 2013

Nuno Ribeiro Pires
Administrator

PROCESSADO POR COMPUTADOR - NIPC 500 113 009 - C.R.C. OLIVEIRA DE AZEMEIS - SOC. ANONIMA - CAPITAL SOCIAL 10.000 000€

DECLARATION OF PERFORMANCE

DoP - FERPINTA 05/13

Unique identification code of the product-type	TC 13NNNN-LL-NN-ZnNN NON-ALLOY STEEL TUBES SUITABLE FOR WELDING AND THREADING.
Product-type reference	TUBES W R3/8 (17,2 mm) to R4 (114,3 mm), Type L2, GALVANIZED
Intended uses	Distribution of aqueous liquids, gas and fuel.
Name and registered address of the manufacturer	FERPINTA - Indústrias de Tubos de Aço de Fernando Pinho Teixeira, SA Carregosa - Oliveira de Azeméis 3730 - 956 VALE DE CAMBRA PORTUGAL
Attestation of conformity system	System 3
Notified test laboratory	CATIM – NB 0464, performed the determination of the product-type under system 3 and issued test report.

Declared performance:

Requirement/characteristic from the mandate	Information on regulated characteristics	Harmonised technical specification
- Reaction to fire	Class A1	EN 10255:2004+A1:2007
- Yield strength	195 MPa	
- Dimensional tolerances	Pass	
- Tightness: Gas and liquid	Pass	
- Dangerous substances	NPD	
- Durability	Galvanized 55 µm	

The Performance of the product identified in this document is in conformity with the Declared performance above described.

This DECLARATION of PERFORMANCE is issued the exclusive responsability of the manufacturer identified.

Declaration of Performance in accordance with the REGULATION (EU) No 305/2011

Carregosa, 24th June 2013

Nuno Ribeiro Pires
Administrator

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CERTIFICADO N. 92/CEP.023

Nº 1 EM PORTUGAL Tubos de Aço Soldado

DECLARATION OF PERFORMANCE

DoP - FERPINTA 06/13

Unique identification code of the product-type	TC 13NNNN-LL-NN NON-ALLOY STEEL TUBES SUITABLE FOR WELDING AND THREADING.
Product-type reference	BARE TUBES W R3/8 (17,2 mm) to R6 (165,1 mm), MEDIUM Serie
Intended uses	Distribution of aqueous liquids, gas and fuel.
Name and registered address of the manufacturer	FERPINTA - Indústrias de Tubos de Aço de Fernando Pinho Teixeira, SA Carregosa - Oliveira de Azeméis 3730 - 956 VALE DE CAMBRA PORTUGAL
Attestation of conformity system	System 3
Notified test laboratory	CATIM – NB 0464, performed the determination of the product-type under system 3 and issued test report.

Declared performance:

Requirement/characteristic from the mandate	Information on regulated characteristics	Harmonised technical specification
- Reaction to fire	Class A1	
- Yield strength	195 MPa	
- Dimensional tolerances	Pass	
- Tightness: Gas and liquid	Pass	EN 10255:2004+A1:2007
- Dangerous substances	NPD	
- Durability	Uncoated (NPD) Suitable for hot dip galvanizing	

The Performance of the product identified in this document is in conformity with the Declared performance above described.

This DECLARATION of PERFORMANCE is issued the exclusive responsability of the manufacturer identified.

Declaration of Performance in accordance with the REGULATION (EU) No 305/2011

Carregosa, 24th June 2013

Nuno Ribeiro Pires
Administrator

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Nº1 EM PORTUGAL Tubos de Aço Soldad

DECLARATION OF PERFORMANCE

DoP - FERPINTA 07/13

Unique identification code of the product-type	TC 13NNNN-LL-NN-ZnNN NON-ALLOY STEEL TUBES SUITABLE FOR WELDING AND THREADING.
Product-type reference	TUBES W R3/8 (17,2 mm) to R6 (165,1 mm), MEDIUM Serie, GALVANIZED
Intended uses	Distribution of aqueous liquids, gas and fuel.
Name and registered address of the manufacturer	FERPINTA - Indústrias de Tubos de Aço de Fernando Pinho Teixeira, SA Carregosa - Oliveira de Azeméis 3730 - 956 VALE DE CAMBRA PORTUGAL
Attestation of conformity system	System 3
Notified test laboratory	CATIM – NB 0464, performed the determination of the product-type under system 3 and issued test report.

Declared performance:

Requirement/characteristic from the mandate	Information on regulated characteristics	Harmonised technical specification
- Reaction to fire	Class A1	EN 10255:2004+A1:2007
- Yield strength	195 MPa	
- Dimensional tolerances	Pass	
- Tightness: Gas and liquid	Pass	
- Dangerous substances	NPD	
- Durability	Galvanized 55 µm	

The Performance of the product identified in this document is in conformity with the Declared performance above described.

This DECLARATION of PERFORMANCE is issued the exclusive responsability of the manufacturer identified.

Declaration of Performance in accordance with the REGULATION (EU) No 305/2011

Carregosa, 24th June 2013

Nuno Ribeiro Pires
Administrator

PROCESSADO POR COMPUTADOR - NIPC 500 113 009 - C.R.C. OLIVEIRA DE AZEMEIS - SOC. ANONIMA - CAPITAL SOCIAL 10.000.000€