



CERTIFICATE OF CE CONFORMITY OF  
FACTORY PRODUCTION CONTROL

2449/CPR/AC-0038

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 laying down harmonised conditions for the marketing of construction products and repealing Council Directive 89/106/EEC, VERUS (Notified Body No. 2449) has verified that:

<b>PRODUCT:</b>	Steel structures	<b>SUPPLIER:</b>	NAVACEL PROCESS INDUSTRIES S.A.	<b>MANUFACTURER:</b>	NAVACEL - Axpe
<b>DESCRIPTION:</b>	See Annex		Ribera de Axpe, nº 20		Ribera de Axpe, nº 20
<b>STANDARD:</b>	See Annex		48950 – Erandio Bizkaia		48950 – Erandio Bizkaia

is subjected by the manufacturer to a Factory Production Control, type testing, type calculation, tabulated values or descriptive documentation of the product and the testing of samples taken at the factory in accordance with a prescribed test plan, and VERUS (Notified Body No. 2449) has conducted the initial inspection of the manufacturing plant and of Factory Production Control and performs the monitoring and permanent assessment of Factory Production Control.

This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the mentioned standards are applied.

This certificate authorizes the manufacturer for CE marking of products indicated, and is valid until it is canceled or withdrawn by VERUS (See QR Code).

Original Approval: **March 12, 2015**

Current Certificate: **October 2, 2017**

Alfonso Valenzuela García  
Managing Director



The validity of this certificate may be verified by the following QR code:



Verus Certification S.L.  
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PRODUCT IDENTIFICATION	STANDARD
Steel structures	EN 1090-1:2009+A1:2011 Execution of Steel structures and aluminium structures. Part 1: Requirements for conformity assessment of structural components.

Method for CE Marking declaration: 3a

Execution class: EXC3

Standard: Execution of steel structures and aluminium structures - Part 2: Technical requirements for steel structures



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Alfonso Valenzuela García  
Managing Director



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