

**CERTIFICADO DE CONFORMIDAD
DEL CONTROL DE PRODUCCIÓN EN FÁBRICA Nº**

2449/CPR/AC-WL76

In compliance with Construction Products Regulation (EU) 305/2011 of the European Parliament and of the Council of 9 March 2011, the notified body VERUS (nº 2449), issues this certificate that applies to the construction product:

**EXECUTION OF STEEL STRUCTURES AND ALUMINIUM STRUCTURES. PART 1:
REQUIREMENTS FOR CONFORMITY ASSESMENT OF STRUCTURAL
COMPONENTS.**

placed on the market:

REJILLAS ELECTROSOLDADAS, S.A.U.



Ctra. Fuente Álamo - Las Palas, km. 3.5
30320 Fuente Álamo (Murcia)

and produced in the manufacturing plant:

REJILLAS ELECTROSOLDADAS

Ctra. Fuente Álamo - Las Palas, km. 3.5
30320 Fuente Álamo (Murcia)

This certificate attests that all provisions concerning the assessment and verification of the constancy of performance described in Annex ZA of the standard(s)

EN 1090-1:2009+A1:2011

under system 2+ are applied, **and that the factory production control is assessed to be in conformity with the applicable requirements.**

This certificate was first issued on the date indicate below, and will remain valid until its validity date, as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.

First issued date

February 11, 2019

Last issued date

October 28, 2022

Validity date

September 30, 2023



Alfonso Valenzuela García
Managing Director



Use this QR code to check the validity of the certificate at all times, even after the validity date has expired

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ANNEX TO CERTIFICATE

PRODUCT IDENTIFICATION	STANDARD
Electrowelded grating	EN 1090-1:2009+A1:2011 Execution of Steel structures and aluminium structures. Part 1: Requirements for conformity assessment of structural components
Pressed grating	
Manual grating	

Method for CE Marking declaration: 1, 2, 3b, 3a

Execution class: EXC2

Standard: EN 1090-2:2018. Execution of steel structures and aluminium structures. Part 2: Technical requirements for steel structures.

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October 28, 2022

Validity date

September 30, 2023



Alfonso Valenzuela García
 Director General



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