

Sostenibilidad  
Siderúrgica



Gestión RSE

# CERTIFICATE FOR THE LICENCE OF USE OF THE MARK "SOSTENIBILIDAD SIDERÚRGICA"

SGSS – 010/2012

SGSS – 010/2012

The Association *Sostenibilidad Siderúrgica* awards

**NERVACERO, S.A.**

the licence for the use of the Mark "Sostenibilidad Siderúrgica".

For the activities:	Detailed in the Annex
Carried out in:	Barrio Ballonti, s/n 48510 Valle de Trápaga (Vizcaya)
Date of first issue:	2012-10-22
Renewal date:	2024-10-22
Expiry date:	2027-10-22

The present certificate is valid unless it is suspended, expires or is withdrawn duly by *Sostenibilidad Siderúrgica*.

Any additional clarification with regards to this certificate may be obtained by contacting the organisation.

**Ms. Esther Trujillo Giménez**  
Chairperson of the Regulating Committee  
of the Mark "Sostenibilidad Siderúrgica"



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[www.sostenibilidadsiderurgica.com](http://www.sostenibilidadsiderurgica.com)

# ANNEX TO THE CERTIFICATE FOR THE LICENCE FOR THE USE OF THE MARK "SOSTENIBILIDAD SIDERÚRGICA"

SGSS – 010/2012

The scope of this Certificate for the licence for the use of the Mark "Sostenibilidad Siderúrgica" of the organisation NERVACERO, S.A. under number SGSS – 010/2012 includes the following activities:

- Production of steel billets in continuous cast. Production of hot rolled ribbed steel bars for reinforced concrete.

In order to award this certificate, AENOR has verified that the organisation has a sustainability management system in accordance with the following:

- UNE 36901: 2018 – Steel Industry Sustainability Management Systems. Requirements
- SGSS-2: 2020 – Steel Industry Sustainability Management Systems. Indicators

And the following sustainability aspects have been duly assessed:

#### SOCIAL:

- Employment
- Health and Safety
- Training and education
- Social benefits
- Freedom of association and collective wage agreements
- Community
- Good governance
- Products and services
- Client privacy

#### ECONOMIC:

- Economic performance
- Direct economic impacts
- Indirect economic impacts
- Innovation and technological development

#### ENVIRONMENTAL:

- Materials
- Energy
- Water
- Biodiversity
- Emissions, spillages and waste
- Use of dangerous substances
- Use and contamination of the soil
- Environmental expenses and investment
- Indirect environmental aspects

AENOR has verified that the organisation has Management Systems with valid certificates issued by a certification entity in accordance with the following:

- UNE-EN ISO 9001: 2015 – Quality Management Systems. Requirements
- UNE-EN ISO 14001: 2015 – Environmental Management Systems. Requirements
- UNE-EN ISO 45001: 2018 – Occupational health and safety management systems. Requirements with guidance for use
- UNE-EN ISO 50001: 2018 – Energy management system. Requirements with guidance for use



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