



FUNDAÇÃO VANZOLINI

## CERTIFICADO DE SISTEMA DE GESTÃO AMBIENTAL

A FUNDAÇÃO CARLOS ALBERTO VANZOLINI

**certifica que a organização**

**INTELLI INDÚSTRIA DE TERMINAIS ELÉTRICOS LTDA.**

Avenida Marginal, 680 - Orlandia - SP - Brasil

Rua Seis, 1350 - Orlandia - SP - Brasil

Rua Seis, 1674 - Orlandia - SP - Brasil

**para o seguinte escopo:**

Desenvolvimento, fabricação e comercialização de hastes de aterramento aço cobreados e acessórios, terminais e conectores, conectores e terminais pré-isolados; fios e cabos de cobre nu, fios e cabos de aço cobreado; fios telefônicos tipo: FE and FEAA; fios e cabos de alumínio; fios e cabos de alumínio aobreado; fios e cabos ópticos para telecomunicação; fios de alumínio nu; cabos de alumínio nu (CA) e cabos de alumínio nu com alma de aço (CAA); fios e cabos isolados ou coberto com material polimérico para tensão de até 35 kV; cabos drop óptico compacto auto sustentável; cabos drop híbrido compacto auto sustentável; cordoalhas de aço galvanizado e cordoalhas de aço de alumínio; vergalhão de alumínio.

**implementou e mantém um**

**Sistema de Gestão Ambiental**

Através de auditoria da Fundação Vanzolini foi comprovado que este Sistema de Gestão cumpre os requisitos da norma:

**NBR ISO 14001: 2015**

Sistemas de Gestão Ambiental - Requisitos com orientações para uso

**Este certificado é válido até: 28 de novembro de 2024**

**Número do certificado: SGA-2042**

São Paulo, 29 de novembro de 2021



**FUNDAÇÃO CARLOS ALBERTO VANZOLINI**

Rua Camburiú, 255

Alto da Lapa - São Paulo - SP - Brasil



SGA-M00631

A validade deste documento poderá ser confirmada a partir da leitura do QR CODE





FUNDAÇÃO VANZOLINI

## ENVIRONMENTAL MANAGEMENT SYSTEM CERTIFICATE

FUNDAÇÃO CARLOS ALBERTO VANZOLINI

hereby certifies that the organization

**INTELLI INDÚSTRIA DE TERMINAIS ELÉTRICOS LTDA.**

Avenida Marginal, 680 - Orlandia - SP - Brasil

Rua Seis, 1350 - Orlandia - SP - Brasil

Rua Seis, 1674 - Orlandia - SP - Brasil

**for the following scope:**

Development, manufacture and marketing of copperbonded steel ground rods and accessories, terminals and connectors, pre-insulated connectors and terminals; bare copper wires and cables, copper steel wires and cables; telephone drop wires type: FE and FEAA; aluminum steel wires and cables; copper-coated aluminum wires and cables; optical cables and wires for telecommunication; bare aluminum wires; bare aluminum cables (CA) and bare aluminum cables with steel core (CAA); insulated or covered with polymeric wires and cables - material for voltage up to 35 kV; self supporting compact optical drop cables; self supporting compact hybrid drop cables; aluminum rebar galvanized steel strands and aluminum steel strands.

**has implemented and maintains an**

**Environmental Management System**

An audit performed by Fundação Vanzolini has verified that this Management System fulfills the requirements of the following standard:

**NBR ISO 14001: 2015**

Environmental Management Systems - Requirements with guidance for use

**This certificate is valid until: November 28<sup>th</sup> 2024**

**Certification Registration # : SGA-2042**

São Paulo, November 29<sup>th</sup> 2021



  
**FUNDAÇÃO CARLOS ALBERTO VANZOLINI**

Rua Camburiú, 255

Alto da Lapa - São Paulo - SP - Brasil



SGA-M00631

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THE INTERNATIONAL CERTIFICATION NETWORK

# CERTIFICATE

**FCAV** has issued an IQNet recognized certificate that the organization:

**INTELLI INDÚSTRIA DE TERMINAIS ELÉTRICOS LTDA.**

**Avenida Marginal, 680 - Orlandia - SP - Brasil**

**Rua Seis, 1350 - Orlandia - SP - Brasil**

**Rua Seis, 1674 - Orlandia - SP - Brasil**

*has implemented and maintains an*

## Environmental Management System

*for the following scope:*

Development, manufacture and marketing of copperbonded steel ground rods and accessories, terminals and connectors, pre-insulated connectors and terminals; bare copper wires and cables, copper steel wires and cables; telephone drop wires type: FE and FEAA; aluminum steel wires and cables; copper-coated aluminum wires and cables; optical cables and wires for telecommunication; bare aluminum wires; bare aluminum cables (CA) and bare aluminum cables with steel core (CAA); insulated or covered with polymeric wires and cables - material for voltage up to 35 kV; self supporting compact optical drop cables; self supporting compact hybrid drop cables; aluminum rebar galvanized steel strands and aluminum steel strands.

*which fulfills the requirements of the following standard:*

**ISO 14001: 2015**

*Issued on:* **2021-11-29**

*Expires on:* **2024-11-28**

*This attestation is directly linked to the IQNet Partner's original certificate and shall not be used as a stand-alone document*

**Registration Number: BR-SGA-2042**



**Alex Stoichitoiu**  
President of IQNet

**José Joaquim do Amaral Ferreira**  
Certification Director - FCAV



**Funda  o Vanzolini**

**SGA-M00631**

**IQNet Partners\*:**

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\* The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under [www.iqnet-certification.com](http://www.iqnet-certification.com)