

# CON CAPACIDAD EVALUADA

(SYSTEM FOR THE CERTIFICATION OF FIRMS OF ASSESSED CAPABILITY)

SISTEMA PARA LA CERTIFICACIÓN DE FIRMAS

RIF: J-00093267-0



N° 9001-931-19-07-2024

Fecha de certificación / Certification date: 2024-07-19

Fecha de renovación / Recertification date:

Fecha de expiración / Valid until: 2027-07-18

Fecha de modificación / Modification date:

El Fondo para la Normalización y Certificación de la Calidad (FONDONORMA),  
a través de su Gerencia de Certificación, certifica que:

*The Fondo para la Normalización y Certificación de la Calidad (FONDONORMA),  
through its Certification Management, certifies that:*

## EQUIPAMIENTOS ELÉCTRICOS EQUIWELD ANDINA, C.A.

Localizada en: / Located at:

Zona Industrial San Vicente II, Calle "H", Galpón N° 28, Maracay, Edo. Aragua, Venezuela

Tiene establecido y mantiene un Sistema de Gestión de la Calidad en conformidad con los requisitos de:  
*Has implemented and maintains a Quality Management System in accordance with the requirements of:*

**Norma Internacional ISO 9001:2015**  
Sistemas de gestión de la calidad —  
Requisitos

**International Standard ISO 9001:2015**  
Quality management systems —  
Requirements

Para el siguiente alcance: / For the following scope:

Fabricación, ensamblaje y venta de equipos de seccionamiento eléctrico de media y alta tensión, tales como: seccionadores monopolares y seccionadores tripolares con capacidad hasta 38 kV 2500 A y seccionadores tripolares bajo carga hasta 38 kV 630 A, para ser utilizados en sistemas de distribución y transmisión de energía eléctrica.  
Fabricación y venta de bandejas y canales portacables en acero galvanizado y aluminio de fondo tipo escalera, sólido y perforado con capacidad hasta 150 kg/m para las aplicaciones que requieran la canalización de conductores de fuerza, control, voz y datos

Manufacture, assembly and sale of medium and high voltage electrical disconnecting equipment, such as: single-pole and three-pole disconnect switches with a capacity of up to 38 kV 2500 A and three-pole disconnect switches under load of up to 38 kV 630 A, to be used in electrical power distribution and transmission systems. Manufacture and sale of galvanized steel and aluminum cable trays and channels with ladder-type, solid and perforated bottoms, with a capacity of up to 150 kg/m for applications requiring the channeling of power, control, voice and data conductors

Este certificado se otorga sujeto al correspondiente Contrato de Servicio de Certificación  
*This certificate is granted subject to the corresponding Certification Contract*

Este certificado es válido al momento de su emisión  
La validez de esta certificación está sujeta al cumplimiento de auditorías anuales de certificación

*This certificate is valid at the time of issue  
The validity of this certificate is subject to the performance of annual certification audits*

La continua validez de este certificado puede verificarse a través del correo electrónico: [infocertificados@fondonorma.org.ve](mailto:infocertificados@fondonorma.org.ve)  
*The continued validity of this certificate can be verified by email at: [infocertificados@fondonorma.org.ve](mailto:infocertificados@fondonorma.org.ve)*

Lic. Fabián Ugas  
Director General / Director-General



Código CISS: SG24FND0D3

Miembro de





Building trust together.

# Certificate

FONDONORMA has issued an IQNET recognized certificate that the organization:

## EQUIPAMIENTOS ELÉCTRICOS EQUIWELD ANDINA, C.A.

Zona Industrial San Vicente II, Calle "H", Galpón N° 28, Maracay, Edo. Aragua, Venezuela

has implemented and maintains a

### Quality Management System

for the following scope:

Manufacture, assembly and sale of medium and high voltage electrical disconnecting equipment, such as: single-pole and three-pole disconnect switches with a capacity of up to 38 kV 2500 A and three-pole disconnect switches under load of up to 38 kV 630 A, to be used in electrical power distribution and transmission systems. Manufacture and sale of galvanized steel and aluminum cable trays and channels with ladder- type, solid and perforated bottoms, with a capacity of up to 150 kg/m for applications requiring the channeling of power, control, voice and data conductors

which fulfils the requirements of the following standard:

### ISO 9001:2015

Issued on: 2024-07-19  
First issued on: 2024-07-19  
Expires on: 2027-07-18

## Registration Number: VE-9001-931-19-07-2024

*Alex Stoichifoiu*  
Alex Stoichifoiu  
President of IQNET

*Fabián Ugas*  
Fabián Ugas  
Director General of FONDONORMA



This attestation is directly linked to the IQNET Member's original certificate and shall not be used as a stand-alone document.

#### IQNET Members\*

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