



**ICONTEC Certifica que el Sistema de Gestión de la organización:**

ICONTEC certifies that the Organization's Management System of:

**WEG COLOMBIA S.A.S**

Kilómetro 2.0 Vía Siberia - Tenjo, Terminales Logísticas de Colombia, Manzana 2, Bodegas 1 - 5, Cota, Cundinamarca, Colombia

Véase las actividades cubiertas por el sistema de gestión para cada una de las sedes permanentes diferentes a la sede principal en el anexo

**ha sido auditado y aprobado con respecto a los requisitos especificados en:**

has been audited and approved based on the specified requirements of:

**ISO 9001:2015**

**Este Certificado es aplicable al siguiente alcance:**

This certificate is applicable to the following scope:

Supply and marketing of electrical equipment including: motors, control and protection, drives, generators, turbines and hydromechanical equipment, gearboxes, synchronous compensators, reactors, power transformers, autotransformers, yard equipment, solar solutions, fixed and mobile substations in low voltage (up to 1000V), medium voltage (up to 13.8 kV) and high voltage (up to 230 kV) Supply and marketing of powder coatings for the industry in general. Design, assembly and installation, testing and/or commissioning of autotransformers and transformers for electrical substations in low voltage (up to 1000V), medium voltage (up to 13.8 kV) and high voltage (up to 230 kV) Construction, assembly, testing and commissioning of electrical substations for transmission (up to 500kV) and power distribution systems (up to 34.5 kV) Design, production, distribution and marketing of medium voltage (up to 13.8kV) and low voltage (up to 1000V) switchboards for control, distribution, protection and measurement, automatic transfers, synchronization systems, power factor correction systems, fixed and mobile motor and electrocenter control centers, medium and low voltage frequency converters. Assembly, marketing, supply and commissioning of generator sets. Marketing, distribution, installation, commissioning and maintenance of ignition systems, instrumentation, control and equipment for the supervision and monitoring of reciprocating machines. Marketing and distribution of biofuel conversion systems for industrial engines. Services of: Automation, overhaul and diagnosis, testing, installation, commissioning, maintenance and upgrade of medium voltage (up to 13.8 kV) and high voltage (up to 230 kV) electrical systems. Design, manufacture and marketing of dry transformers and transformers immersed in insulating liquids. Repair and maintenance of transformers in factory, on site and field services. Assembly, diagnosis, testing and commissioning of generators, steam and hydromechanical turbines, gearboxes, Synchronous Compensators and medium voltage motors.

**Esta aprobación está sujeta a que el sistema de gestión se mantenga de acuerdo con los requisitos especificados, lo cual será verificado por ICONTEC**

This approval is subject to the maintenance of the management system according to the specified requirements, which will be verified by ICONTEC

**Certificado: SC-CER631853**

Certificate:

**Fecha de Otorgamiento:**

2018-08-31

**Fecha de Vencimiento del Ciclo Previo:**

2024-08-30

**Fecha de Inicio del ciclo actual de certificación:**

2024-08-31

**Fecha de Vencimiento ciclo actual:**

2027-08-30

**Fecha de Auditoria de Recertificación:**

2024-07-08

**Fecha de Revisión:**

2026-08-31

**Roberto Enrique Montoya Villa**  
**Director Ejecutivo - CEO**



**icontec**



ISO/IEC 17021-1:2015  
09-CSG-001



Este certificado es propiedad de ICONTEC ubicado en la calle 26N°69-76.  
Edificio Elemento, torre 4 pisos 9 y 10 Bogotá D.C., Colombia

# Certificate

ICONTEC has issued an IQNet recognized certificate that the **organization**

**WEG COLOMBIA S.A.S**

Kilómetro 2.0 Vía Siberia - Tenjo, Terminales Logísticas de Colombia, Manzana 2, Bodegas 1 - 5, Cota, Cundinamarca, Colombia  
Véase las actividades cubiertas por el sistema de gestión para cada una de las sedes permanentes diferentes a la sede principal en el anexo

has implemented and maintains a

## Quality Management System

for the following scope:

Supply and marketing of electrical equipment including: motors, control and protection, drives, generators, turbines and hydromechanical equipment, gearboxes, synchronous compensators, reactors, power transformers, autotransformers, yard equipment, solar solutions, fixed and mobile substations in low voltage (up to 1000V), medium voltage (up to 13.8 kV) and high voltage (up to 230 kV) Supply and marketing of powder coatings for the industry in general. Design, assembly and installation, testing and/or commissioning of autotransformers and transformers for electrical substations in low voltage (up to 1000V), medium voltage (up to 13.8 kV) and high voltage (up to 230 kV) Construction, assembly, testing and commissioning of electrical substations for transmission (up to 500kV) and power distribution systems (up to 34.5 kV) Design, production, distribution and marketing of medium voltage (up to 13.8kV) and low voltage (up to 1000V) switchboards for control, distribution, protection and measurement, automatic transfers, synchronization systems, power factor correction systems, fixed and mobile motor and electrocenter control centers, medium and low voltage frequency converters. Assembly, marketing, supply and commissioning of generator sets. Marketing, distribution, installation, commissioning and maintenance of ignition systems, instrumentation, control and equipment for the supervision and monitoring of reciprocating machines. Marketing and distribution of biofuel conversion systems for industrial engines. Services of: Automation, overhaul and diagnosis, testing, installation, commissioning, maintenance and upgrade of medium voltage (up to 13.8 kV) and high voltage (up to 230 kV) electrical systems. Design, manufacture and marketing of dry transformers and transformers immersed in insulating liquids. Repair and maintenance of transformers in factory, on site and field services. Assembly, diagnosis, testing and commissioning of generators, steam and hydromechanical turbines, gearboxes, Synchronous Compensators and medium voltage motors.

which fulfils the requirements of the following standard

**ISO 9001:2015**

Issued on: 2026-08-31

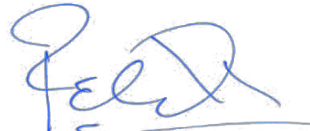
First Issued on: 2018-08-31

Expires on: 2027-08-30

**Registration Number: CO -SC-CER631853**



**Alex Stoichitoiu**  
President of IQNET



**Roberto Enrique Montoya Villa**  
CEO of ICONTEC



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

#### **IQNET Members\*:**

**AENOR** Spain **AFNOR** Certification France **APCER** Portugal **CCC** Cyprus **CISQ** Italy **CQC** China **CQM** China **CQS** Czech Republic  
**Cro Cert** Croatia **DQS Holding GmbH** Germany **EAGLE Certification Group** USA **FCAV** Brazil **FONDONORMA** Venezuela **ICONTEC**  
Colombia **ICS** Bosnia and Herzegovina **Inspecta Sertifointi Oy** Finland **INTECO** Costa Rica **IRAM** Argentina **JQA** Japan **KFQ** Korea  
**LSQA** Uruguay **MIRTEC** Greece **MSZT** Hungary **Nemko AS** Norway **NSAI** Ireland **NYCE-SIGE** México **PCBC** Poland **Quality Austria**  
Austria **SII** Israel **SIQ** Slovenia **SIRIM QAS International** Malaysia **SQS** Switzerland **SRAC** Romania **TSE** Turkey **YUQS** Serbia

\* 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)

# WEG COLOMBIA S.A.S

## Anexo A Certificado SC-CER631853 / CO-SC-CER631853

| Sede y Direcciones de los sitios permanentes diferentes a la sede principal | Localización                     | Actividades del alcance del sistema de gestión desarrolladas en este sitio                                                                                                                  |
|-----------------------------------------------------------------------------|----------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Carrera 47 G # 78 D<br>SUR 147                                              | Sabaneta, Antioquia,<br>Colombia | Diseño, fabricación y comercialización de transformadores secos y sumergidos en líquidos aislante. Reparación y mantenimiento de transformadores en fábrica, en sitio y servicios en campo. |

Fecha Otorgamiento: 2018-08-31  
Fecha Vencimiento ciclo previo: 2024-08-30  
Fecha Inicio del ciclo actual de certificación: 2024-08-31  
Fecha Vencimiento ciclo actual: 2027-08-30  
Fecha de auditoria de recertificación: 2024-07-08  
Fecha de revisión: 2026-08-31



Roberto Enrique Montoya Villa  
Director Ejecutivo - CEO

