

Declaration BR26/00000082

SGS

WEG S.A.

Avenida Prefeito Waldemar Grubba, 3000, Vila Lalau
Jaraguá do Sul, Santa Catarina, CEP 89256-900, Brasil.

The Greenhouse Gas Emissions Inventory for the year **2025** has been verified in accordance with the requirements of the

ISO 14064-1:2018, GHG Protocol.

For the following activities

Manufacturer of Electrical and Electronic Equipment, Paints, Varnishes, Resins, and Digital Solutions.

Total Emissions (Operational Control)

Scope 1: 63,638.867 tons of CO₂ equivalent

Scope 2 – location-based approach: 85,707.002 tons of CO₂ equivalent

Scope 2 – purchase choice-based approach: 62,555.912 tons of CO₂ equivalent

Scope 3: 25,122,394.135 tons of CO₂ equivalent

Total Emissions (Equity Participation)

Scope 1: 62,495.258 tons of CO₂ equivalent

Scope 2 – location-based approach: 82,060.729 tons of CO₂ equivalent

Scope 2 – purchase choice-based approach: 58,909.640 tons of CO₂ equivalent

Scope 3: 24,564,902.891 tons of CO₂ equivalent

Lead Auditor: Ludmila Luna Silva

Declaration Date: 04/06/2026

This declaration is valid from 06 April 2026 until and remains valid subject to satisfactory surveillance audits.
Issue 3. Certified since 06 April 2026

Authorized by
Fabio Sianga

SGS DO BRASIL LTDA.

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SGS was hired by WEG S.A. (hereinafter referred to as "client"), located at Avenida Prefeito Waldemar Grubba, 3000, Vila Lalau, Jaraguá do Sul, Santa Catarina, Zip Code 89256-900, Brazil, for the verification of direct and indirect emissions of Greenhouse Gases (GHG) in accordance with the

ISO 14064-3: 2019

According to the willing in the Declaration of Gases of Effect Greenhouse in form of the documented inventory covering GHG emissions for the period from January 01, 2025 to December 31, 2025.

Functions and Responsibilities

The client is responsible for the organization's GHG information system, development and maintenance of records and reporting procedures in accordance with that system, including the calculations and determination of GHG emissions and the reporting of GHG emissions.

It is the responsibility of SGS to express an independent opinion on the verification of the emissions of GHG according to the willing in the declaration of GHG.

SGS conducted a Third Party verification of the GHG statement provided against the principles of ISO 14064-1:2018 and ISO 14064-3:2019 and the GHG Protocol in the period from January 1, 2025 to December 31, 2025. The verification was based on the scope of verification, objectives and criteria as agreed between the client and SGS from March 10 to 14, 2026.

Confidence Level

The agreed level of confidence is **limited**.

Scope

The client requested an independent verification by SGS do Brasil LTDA of the GHG emissions report to establish compliance with the principles of ISO 14064 within the scope of verification as indicated below.

The data and information supporting the GHG declaration were calculated based on monitored and historical data.

This commitment includes the verification of emissions from anthropogenic sources of greenhouse gases included in organizational boundaries and is based on ISO 14064-3:2019.

- The organizational boundary was established following the operational control approach e equity participation.
- Title or description of activities: Manufacturer of Electrical and Electronic Equipment, Paints, Varnishes, Resins, and Digital Solutions.
- Location/limits of the activities visited: Factory II at Avenida Prefeito Waldemar Grubba, 3000, Vila Lalau, Jaraguá do Sul/SC, Factory I at Rua Venâncio da Silva Porto, 399 - Nova Brasília - Jaraguá do Sul/SC Zip Code 89252-230 and Itajaí Manufacturing Unit at Rua Rosa Orsi Dalçoquio, 100, Cordeiros – Itajaí/SC. A complete list of the other facilities/addresses included in the scope, including those not visited during the audit, is provided in the Appendix
- Physical infrastructure, activities, technologies and processes of the organization: Administrative areas, raw material storage areas, blast furnace, assembly, metalworking shop, paint and varnish plant, injection molding, foundry, and finished goods storage area.
- GHG sources, sinks and/or reservoir included: this inventory covers Scope 1, 2 and 3 emissions:

Scope 1: Direct emissions: emissions from stationary sources, mobile sources, fugitive emissions, effluents and industrial processes, agricultural activities, waste generated during operations.

Scope 2: Indirect emissions: emissions resulting from electricity consumption, with a focus on location and purchasing decisions.

Scope 3: Indirect emissions from the following categories: 1. Goods and services procured in upstream activities; 2. Capital goods; 3. Activities related to fuel and energy use not included in Scopes 1 and 2; 4. Upstream transportation and distribution; 5. Waste generated from operations; 6. Business travel; 7. Employee commuting; 11. Use of sold products (customer use).

- Type of GHGs considered: CO₂, CH₄, N₂O, HFC, PFC, SF₆e NH₃.
- Exclusions: Not Applicable
- Removals: IPCC = 119,831.346 tCO₂bio; GHG Protocol = 72,418.352 tCO₂bio.
- Directed Actions: The organization has created a specific program (the WEG Carbon Neutral Program) to address emissions reductions. Several projects have already been identified as part of the program, including the acquisition and self-generation of renewable energy, process optimization, the electrification of machinery and equipment, and the adoption of biofuels, among others.
- GHG information for the following period has been verified: January 01, 2025 to December 31, 2025.
- Intended users of the verification statement: WEG S.A. and interested parties.

Objective

The purpose of verification is the review of objective evidence, and an independent review to determine:

- Whether GHG emissions are, as stated by the organization's GHG statement.
- Whether the reported data is correct, complete, consistent, transparent, and free of errors or omissions.

Criteria

Criteria according to which the verification is carried out are the principles of ISO 14064:2018 and the GHG Protocol.

Materiality

The materiality required for verification was considered by SGS to be 5%, in line with the need of the intended user of the GHG declaration.

Conclusion

The client provided the GHG declaration based on the requirements of ISO14064-1:2018 and the GHG Protocol. The GHG information for the period of the year 2025, containing the emissions presented in the tables below, has been verified by SGS to a limited level of confidence, consistent with the agreed scope of verification, objectives and criteria.

Total verified emissions across the organization (Operational Control)

GHG	GHG emissions in tons of CO ₂ equivalent (tCO ₂ e)			
	Scope 1 (Category 1)	Scope 2 (Category 2) Location-based approach	Scope 2 (Category 2) Purchase Choice-Based Approach	Scope 3 (Category from 3 to 15) (If applicable)
CO ₂	57,808.123	85,654.199	62,509.051	24,936,951.473
CH ₄	594.590	22.716	20.164	81,138.955
N ₂ O	523.359	30.088	26.698	59,400.823
HFCs	4,534.430	-	-	33,321.873
PFCs	-	-	-	7,183.825
SF ₆	178.365	-	-	4,397.186
NF ₃	-	-	-	-
Total	63,638.867	85,707.002	62,555.912	25,122,394.135
Biogenic CO ₂	18,809.457	-	-	4,515.086

Total verified emissions across the organization (Equity Participation)

GHG	GHG emissions in tons of CO ₂ equivalent (tCO ₂ e)			
	Scope 1 (Category 1)	Scope 2 (Category 2) Location-based approach	Scope 2 (Category 2) Purchase Choice-Based Approach	Scope 3 (Category from 3 to 15) (If applicable)
CO ₂	56,900.674	82,012.681	58,867.533	24,387,145.676
CH ₄	584.509	20.674	18.122	77,679.401
N ₂ O	520.829	27.376	23.986	56,691.982
HFCs	4,310.882	-	-	32,304.589
PFCs	-	-	-	6,875.299
SF ₆	178.365	-	-	4,205.943
NF ₃	-	-	-	-
Total	62,495.258	82,060.729	58,909.640	24,564,902.891
Biogenic CO ₂	18,773.643	-	-	4,479.192

Total removal verified across the organization

GHG	Biogenic CO ₂ (tCO ₂ e) removal	
	IPCC (2006) and LULUCF (2003) (tCO ₂ bio)	GHG Protocol (2020)
Biogenic CO ₂	119,831.346	72,418.352

Other greenhouse gases not covered by the Kyoto Protocol (tCO₂)

GHG	Emissions (tCO ₂)
-	-

SGS's approach is based on understanding the risks associated with reporting GHG emissions information and the controls to mitigate them. Our analysis included the evaluation of relevant evidence, based on tests, related to the quantities and information of GHG emissions reported by the organization.

We have carried out our verification work to obtain the information, explanations and evidence deemed necessary to obtain a reasonable level of confidence that GHG emissions for the period of the year 2025 are reasonably declared.

We conduct our verification in accordance with the client's GHG declaration including GHG information system verification, monitoring and reporting. This verification included that the provisions of the reference protocol were consistently and properly applied.

In SGS's opinion, the GHG declaration presented:

- It is materially correct and is a fair representation of the GHG data and information, and
- It has been prepared in accordance with ISO14064-1:2018 in GHG quantification, monitoring and reporting.

This declaration should be interpreted with the customer's GHG statement together.

APPENDIX I - FACILITIES

WEG EQUIPAMENTOS ELÉTRICOS S/A - Corporativo - BANWEG
WEG EQUIPAMENTOS ELÉTRICOS S/A - Unidade Itajaí (WAU)
WEG EQUIPAMENTOS ELÉTRICOS S/A - Unidade Itajaí (WDS)
WEG EQUIPAMENTOS ELÉTRICOS S/A - Unidade Itajaí (WMO)
WEG EQUIPAMENTOS E LOGÍSTICA LTDA (WTD)
WEG EQUIPAMENTOS ELÉTRICOS S/A - Fábrica - PF I (WMO)
WEG EQUIPAMENTOS ELÉTRICOS S/A - Fábrica - PF I (WAU)
WEG EQUIPAMENTOS ELÉTRICOS S/A - Fábrica - PF II (WMO)
WEG EQUIPAMENTOS ELÉTRICOS S/A - Fábrica - PF II (WEN)
WEG DRIVES & CONTROLS – AUTOMAÇÃO LTDA (WAU)
WEG EQUIPAMENTOS ELÉTRICOS S/A Fábrica - PF II (WDS)
WEG EQUIPAMENTOS ELÉTRICOS S/A - Motores - Fundação - PF III - Guaramirim
WEG TURBINAS E SOLAR LTDA.
WEG EQUIPAMENTOS ELÉTRICOS S/A - Automação Betim
WEG EQUIPAMENTOS ELÉTRICOS S/A - Automação - Parauapebas
WEG EQUIPAMENTOS ELÉTRICOS S/A - Energia - São Bernardo
WEG EQUIPAMENTOS ELÉTRICOS S/A - Transformadores - Blumenau
WEG EQUIPAMENTOS ELÉTRICOS S/A - Transformadores - Betim
WEG EQUIPAMENTOS ELÉTRICOS S/A - Transformadores - Gravataí
WEG EQUIPAMENTOS ELÉTRICOS S/A - Transformadores Caldeiraria – Gravataí
WEG EQUIPAMENTOS ELÉTRICOS S/A - Eólico Aracati (Obra)
WEG TURBINAS E SOLAR LTDA - Dep. Sertãozinho
WEG TURBINAS E SOLAR LTDA - Fábrica Sertãozinho
WEG LINHARES EQUIPAMENTOS ELÉTRICOS S.A. (WLI)
WEG-CESTARI REDUTORES E MOTORREDUTORES S.A. (MTT)
WEG DRIVES & CONTROLS - AUTOMAÇÃO LTDA - RIBEIRÃO PRETO
WEG TINTAS LDTA (WTI-MUA)
WEG TINTAS LTDA (WTI-GUA)
WEG TINTAS LTDA (WTI-CSA)
WEG AMAZÔNIA S.A. (WAM)
RF REFLORESTADORA LTDA (RF)
RF REFLORESTADORA LTDA - Rainha I
RF REFLORESTADORA LTDA - Bruacas
RF REFLORESTADORA LTDA - Poço Grande
RF REFLORESTADORA LTDA - Barra Sul
RF REFLORESTADORA LTDA - Sertãozinho
RF REFLORESTADORA LTDA - Garuva
RF REFLORESTADORA LTDA - Itapoá
RF REFLORESTADORA LTDA - Piçarras

RF REFLORESTADORA LTDA - Administrativo
PPI - MULTITASK SISTEMAS E AUTOMAÇÃO S.A. - São Paulo
PPI - MULTITASK SISTEMAS E AUTOMAÇÃO S.A. - Jaraguá do Sul
V2 TECNOLOGIA LTDA. - Campinas
V2 TECNOLOGIA LTDA. - São Paulo
BIRMIND AUTOMAÇÃO E SERVIÇOS S.A.
WEG-CESTARI REDUTORES E MOTORREDUTORES S.A. (BGV)
WEG EQUIPAMIENTOS ELECTRICOS S.A. - San Francisco
WEG EQUIPAMIENTOS ELECTRICOS S.A. (BRANCH BUENOS AIRES)
WEG EQUIPAMIENTOS ELECTRICOS S.A. - Córdoba
PULVERLUX S.A. (PLUX)
WEG CHILE S.P.A. (WCH)
WEG PERU S.A.C (WPE)
WEG COLOMBIA S.A.S. (WCO) - Matriz
WEG COLOMBIA S.A.S. (WCO) - Parque Fabril - WEG TRANSFORMADORES DE COLOMBIA
WEG ECUADOR S.A.S. (WECU)
WEG MÉXICO S.A. DE C.V. (WMX)
VOLTRAN S.A. DE C.V. (WVTM) - Huehuetoca
VOLTRAN S.A. DE C.V. (WVTM) - Matriz - Hidalgo
WEG ELECTRIC CORP. (WEC)
WEG ELECTRIC CORP. (WEC) - WAREHOUSE CALIFORNIA
WEG ELECTRIC CORP. (WEC) - WAREHOUSE TEXAS
WEG ELECTRIC CORP. (WEC) - WAREHOUSE KANSAS
WEG ELECTRIC CORP. (WEC) - WAREHOUSE ILLINOIS
WEG ELECTRIC CORP. (WEC) - WAREHOUSE PENNSYLVANIA
WEG ELECTRIC CORP. (WEC) - WAREHOUSE KENTUCKY
WEG ELECTRIC CORP. (WEC) - WEG BESS - VERMONT
WEG ELECTRIC CORP. (WEC) - WEM MINNEAPOLIS
WEG ELECTRIC CORP. (WEC) - WBL Indiana
WEG ELECTRIC CORP. (WEC) - WBL Illinois
WEG TRANSFORMERS USA LLC (WTU)
WEG TRANSFORMERS USA - POWER TRANSFORMER PLANT
WEG TRANSFORMERS USA LLC - Washington/Missouri
WEGEURO S.A. (WPT) - Santo Tirso
WEG HOLDING GmbH (WHO)
WEG INTERNATIONAL TRADE GmbH (WTR)
WEG IBERIA INDUSTRIAL S.L. (WIB)
WEG IBERIA INDUSTRIAL S.L. - WAUT VALENCIA
WEG FRANCE S.A.S (WFR)
WEG FRANCE S.A.S (WFR) - SALES OFFICE ALGERIA
WEG BENELUX S.A. (WBE)

WEG BENELUX S.A. (WBE) - SALES OFFICE NETHERLANDS
WEG ITALIA S.R.L. (WIT)
WEG GERMANY GmbH (WG)
WEG GERMANY GMBH – GEARS SOLUTION CENTER
WURTTENBERGISCHE ELEKTROMOTOREN GMBH (WBA)
ANTRIEBSTECHNIK KATT HESSEN GMBH (WAK)
WEG (UK) LTD. (WUK)
WEG SCANDINAVIA AB (WSC)
WEG RUS LLC (WRU)
WEG CENTRAL ASIA LLP
WEG POLAND Sp. z.o.o. (WPL)
WEG Gear Systems GmbH
WEG Industries India Pvt. Ltd. (WII) - Hosur
WEG Industries India Pvt. Ltd. (WII) - Hosur (WEN)
WEG Industries India Pvt. Ltd. (WII) - Hosur (WMO-I)
WEG Industries India Pvt. Ltd. (WII) - Bangalore
WEG MIDDLE EAST FZE (WME)
WEG GROUP AFRICA (PTY) LTD
WEG Africa (Pty) Ltd - Cape Town
WEG Africa (Pty) Ltd - Johannesburg
WEG Africa (Pty) Ltd - Wadeville
WEG Africa (Pty) Ltd - Heidelberg
WEG South Africa (Pty) Ltd - Eastern Cape
WEG South Africa (Pty) Ltd - Durban
WEG South Africa (Pty) Ltd - Richards Bay
WEG South Africa (Pty) Ltd - Trichardt
WEG South Africa (Pty) Ltd - Middelburg
WEG South Africa (Pty) Ltd - Cape Town
WEG Equipment Ghana LTD
E & I ZAMBIA LTD (ZW-EIZ)
WEG AUSTRALIA PTY LTD. - Melbourne
WEG SINGAPORE PTE LTD. (WSG)
WEG SOUTH EAST ASIA SDN. BHD. (WSEA)
WEG (Thailand) Co., Ltd (WTH)
WEG ELECTRIC MOTORS JAPAN CO. LTD. (WJP)
WEG (NANTONG) ELECTRIC MOTOR MANUFACTURING CO., LTD. (WNT)
WEG (JIANGSU) ELECTRIC EQUIPMENT CO., LTD. (WRG)
CHANGZHOU SINYA ELECTROMOTOR CO., (WCZ-SIN)
WEG (CHANGZHOU) AUTOMATION EQUIPMENT CO., LTD. (WCZ-SHI)
WEG Elektrik Sanayi Anonim Şirketi (WTK)
WEG South Africa (Pty) Ltd - Rustenburg

BALTEAU PRODUTOS ELÉTRICOS LTDA.
V2 TECNOLOGIA LTDA. - Jaraguá do Sul
WEG Industries India Pvt. Ltd. (WII) - Wind Turbines
WEG MÉXICO S.A. DE C.V. (WMX) Unidade de Fundação
WEG Automation Europe S.R.L. (WAE-IT)
WEG Automation GmbH (WAE-DE)
WEG INDUSTRIES (INDIA) PRIVATE LIMITED (WII) - Gefran WII-WAE
WEG AUSTRALIA PTY LTD - Sydney
WEG AUSTRALIA PTY LTD - Brisbane
WEG AUSTRALIA PTY LTD - Perth
WEG ALGERIA MOTORS SPA. (WAL)
WEG ELECTRIC CORP. (WEC) Duluth 2
WEG TINTAS LTDA (WTI-BTI)
WEG Egypt LLC (WEGP)
WEG Electric Egypt LLC (WEGY)
WEG Holding B.V.
Bewind GmbH
WEG SOUTH EAST ASIA SDN BHD - REPRESENTATIVE OFFICE – Tangerang
WEG Tintas Ltda (WTI-MEA)
WEG International GmbH
Marathon Electric, LLC - Lebanon
Marathon Electric, LLC - Wausau
Marathon Electric, LLC - Plainfield
Marathon Electric Manufacturing of Mexico S. de R.L. de C.V. (WMGM)
Marathon Sales de Mexico S. de R.L. de C.V. (WMSM)
Marathon Electric Canada Corp.
CEMP s.r.l.
CEMP International GmbH
ROTOR B.V.
Marathon Electric South Africa Pty Ltd - Meadowdale
Marathon Electric South Africa Pty Ltd - Durban
Marathon Electric South Africa Pty Ltd - Rustenburg
Marathon Electric South Africa Pty Ltd - Middelburg
Marathon (Wuxi) Co. Ltd.
Shanghai Marathon Gexin Electric Co. Ltd
Marathon Electric Motors (India) Limited - Kolkata
Marathon Electric Motors (India) Limited - Ahmedabad
Marathon Australia Holding Pty. Limited
Marathon Electric Australia Pty Ltd - Willawong
Marathon Electric New Zealand Limited
WEG ARABIA FOR BUSINESS SERVICES LLC

WEG Scandinavia AB - Heriev
WEG Scandinavia AB - Moss
WEG Scandinavia AB - Vantaa
Volt Elektrik Motor Sanayi ve Ticaret Anonim Şirketi (WVOLT)
Volt Yönetim Danışmanlığı Anonim Şirketi (WVH)
San Gayrimenkul Yatırımları Anonim Şirketi (WVRS)
Conera Sist. de Proc. Comput. Dist. Ltda.
Anemus Wind Holding S.A.
Eólica do Agreste Potiguar II S.A.
WEG Elektrik Sanayi Anonim Şirketi - WEG ELEKTRİK SANAYİ A.Ş. MANİSA ŞUBESİ (WTKGS)
REIVAX AUTOMAÇÃO E CONTROLE LTDA (REIVAX)
Reivax North America Inc (WRNA)
Reivax of Switzerland AG (WROS)
WEG Coatings LLC (WCOAT)
WEG South Korea Ltd. (WSK)
WEG Elektr Uskuna FE LLC (WUZB)
WEG Equipment and Electrical Zambia Limited (WAFZ)
WEG ELECTRIC CORP. (WEC) - WAREHOUSE PORTLAND
WEG EQUIPAMIENTOS ELECTRICOS S.A. (BRANCH NEUQUÉN)
WEG AUTOMATION AFRICA A DIVISION OF WEG AFRICA (PTY) LTD. (WAF-WDS)
WEG TURBINE SERVICES A DIVISION OF WEG AFRICA (PTY) (WAF-WTS)
Volt Elektrik Motor Sanayi ve Ticaret Anonim Şirketi Satış Operasyon Merkezi Şubesi (WVOLT)
TGM Kanis Turbinen GmbH (TGMK)
TPPA Turbine Power Plant Automation GmbH (TGMK-TPPA) - Main
TPPA Turbine Power Plant Automation GmbH (TGMK-TPPA) - Factory
WEG Equipamentos Eléctricos S/A - Posto avançado Santana do Livramento (WEN)

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