

BUREAU VERITAS
Certification



Certificate of Conformity

CERTIFIED SERVICE FACILITY
APPLICANT:

M&I ELECTRIC BRAZIL SISTEMAS E SERVIÇOS EM ENERGIA LTDA

CNPJ: 20.458.968/0001-73
RUA MÁRIO FIGUEIREDO PROENÇA, 151 - IMBOASSICA
CEP: 27.932-305 - MACAÉ / RJ - **BRAZIL**

This certificate is issued as verification that the Service Facility and associated locations were assessed and considered in accordance with the requirements from ABNT NBR IEC 60079-19, Standard, relating to the type and scope of service listed below:

Reference Documents

ABNT NBR IEC 60079-19:2020

Scope of Service

REPAIR, OVERHAUL AND RECLAMATION OF MOTORS AND ELECTRIC GENERATORS "Ex" OF LOW AND HIGH VOLTAGE.

TYPES OF PROTECTION:

Flameproof Enclosure "d"
Increased Safety "e"
Type of protection "n"
Protection by enclosures "t"

Beginning Date of Certification: **APRIL 02ND, 2022.**

Certification Expiration Date: **APRIL 01ST, 2025.**

This Certificate of Conformity was issued according the certification model ISO 6 and the validity of this is linked to carrying out assessments maintenance and treatment of possible non-conformities in accordance with the Bureau Veritas Certification guidelines.

Covered locations by this Certificate: As Above

Contract Number: **SF.3266584**

Certificate Number: **BVC19.3700**

Certificate Since: **APRIL 02ND, 2019.**

Renato Paiva
Coordenador Técnico de Certificação de Produto

Bureau Veritas Certification
Rua Piaui, 435, Santa Paula
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www.bureauveritas.com.br





Certificate of Conformity

BVC19.3700

Scope of Supply

SPECIFICATION:

M&I performs repair, overhaul and recovery of low and high voltage motors and electric generators designed to be installed in a classified area according to the types of protection mentioned above.

CERTIFICATION CONDITIONS:

The company performs field repairs;

TECHNICAL DOCUMENTATION:

- Analysis Report (RA) n° 001/2023 of 2023/05/08;
- Audit Report of 2023/04/05 and 04.

| REVISION HISTORY | |
|------------------|---|
| Issue Date | Description |
| 2019/04/02 | Initial Issuance |
| 2022/04/22 | Revision 1 - Recertification |
| 2023/05/08 | Revision 2 - Extension of the Certification Scope, Inclusion of High Voltage Motors |

