



Certification Excellence

PRODUCT CERTIFICATION

This is to certify that:

EXB Electric (Pty) Ltd

Is a CERTEX approved manufacturer (EATON/CEAG) and may apply the CERTEX mark of approval on their products as indicated on the schedule of this certificate.

This certificate is valid, provided all CERTEX conditions, Regulatory Requirements and SANS Standards requirements are complied with.

Date of Issue: 20 Nov 2023

Expiry date: 20 Nov 2024

Certificate Number: CX0401

A handwritten signature in black ink, appearing to read 'Leon Hendrikz'.

Leon Hendrikz
CEO Certex (Pty) Ltd



**Government Approved
Ex-Certification Body**



Certification Excellence

SCHEDULE OF CERTIFICATION

1. Certificate holder

Name:	EXB Electric (Pty) Ltd	Management and Ex Responsible officer:
Physical Address:	Twin Park, 2 nd Avenue, Kew, 2018	Mrs. Nadika Padayachee
Tel:	011 887 8941	
Fax:	011 887 8945	
E-mail:	QMS@exbelectric.co.za	

2. Validity period

Date of Issue: 20 Nov 2023

Expiry date: 20 Nov 2024

Certificate No: CX0401

3. Certified Products

NOTE - Only products listed in a valid CERTEX Schedule of Certification are covered by the CERTEX mark.

IA EXPIRY	BASED ON CERTIFICATE (IECEX/ATEX)	IA CERTIFICATE NO.	PRODUCT DESCRIPTION	MARKING
30-Apr-24	Refer to Appendix A or B tabled certificates	S-XPL/04071 Issue 6	Control Station Assemblies Model / Type: Cooper Crouse-Hinds/CEAG "U" enclosures and Cooper Crouse- Hinds/CEAG "U" components	Ex d*, ib*, m*, q* (Various Combinations) and Ex tD* and Ex e*
30-Apr-24	Refer to Appendix A or B tabled certificates	S-XPL/04072 Issue 7	Distribution Board Assemblies Model / Type: Cooper Crouse-Hinds/CEAG "U" enclosures & Cooper Crouse-Hinds/CEAG "U" components	Ex d*, Ex tD* and Ex e* (Various Combinations)
30-Apr-24	Refer to Appendix A or B tabled certificates	S-XPL/04073 Issue 6	Terminal Enclosure Range Model / Type: Cooper Crouse-Hinds/CEAG "U" enclosures and Cooper Crouse- Hinds/CEAG "U" components	Ex d*, e*, ib*, m*, q* and Ex tD* (Various Combinations)
30-Apr-24	TÜV 03 ATEX 2110	S-XPL/06238 Issue 3	Explosion Proof Housing Model / Type: EXPT0..	Ex d IIB T6
19-May-24	Refer to Appendix A or B tabled certificates	S-XPL/07224 Issue 7	Range of plugs and sockets Model / Type: See Appendix A or B	Ex d*, ib*, m*, q* (Various Combinations) and Ex tD* and Ex e*
19-May-24	Refer to Appendix A or B tabled certificates	S-XPL/07730 Issue 10	Cooper Crouse-Hinds/CEAG range of Luminaries Model / Type: See Appendix A or B	Ex d*, ib*, m*, q* (Various Combinations) and Ex tD* and Ex e*
30-Apr-24	Refer to Appendix A or B tabled certificates	S-XPL/07793 Issue 5	Cooper Crouse-Hinds/CEAG range of Ex safety and main current switches Model / Type: Cooper Crouse-Hinds/CEAG "U" enclosures and Cooper Crouse-Hinds/CEAG "U" components	Ex d*, e*, ib*, m*, q* and Ex tD* (Various Combinations)

Certificate No: CX0401

30-Apr-24	KEMA 05 ATEX 2131	S-XPL/08785 Issue 3	Lighting Fixture Model / Type: Series L75EX	Ex emb II T4
21-Jan-24	Refer to Appendix A or B tabled certificates	MS- XPL/12.0820 Issue 7	Intrinsically Safe Flashlight and Headlight Model / Type: ISHH21, ISHH25 and ISHD32	Ex ia op is I T4 Ma and/or Ex ia op is IIC T4 Ga
19-Nov-22	None.	S-XPL/12.1324 X Rev 2	Earth Leakage Testers Type/Model: 525V ELT, 380V ELT, 220V ELT	Ex d e mb IIC T4
13-Feb-24	None.	S-XPL/13.0628 X Issue 0	Ex enclosures type SS 432, SS433, SS434, SS 463	Ex e IIC T5 Gb and Ex t IIIC T100°C Db
30-Apr-24	KEMA 03 ATEX 2078U up to Amendment 1	S-PL/14.0208 U Issue 2	Enclosures Model / Type: Series Klippon POK...Ex	Ex e II
14-Feb-24	None.	S-PL/14.0209 X	Ex enclosure type Mega SST Dolphin Series	Ex e IIC T5 Gb and Ex t IIIC T100°C Db
13-May-26	None.	MS- XPL/16.0215 X Issue 0	EJB Enclosures Model / Type: EJB 120	Ex d IIB Gb and Ex tb IIIC T135°C
6-Oct-26	None	S-XPL/16.1165 Issue 0	High Voltage Transition Box Max 2x3 Core 240mm2 6,6kV up to 11kV cables and HVB Range I MAX = 800A; I SC = 40kA	Ex e IIC T6 Gb
15-Dec-26	BVS 12 ATEX E 118X	S-XPL/16.1637 X Issue 0	Core Reduction Box Assemblies, Series CRB Model / Type: Appendix A or B	Ex e IIC T5 Gb; Ex t IIIC T100°C Db
7-Mar-27	IA certificate MS- XPL/12.0820 X	S-XPL/17.0173 X Issue 0	Headlight and Flashlights Model / Type: Headlight ISHD32 and Flashlights ISHH21, ISHH25	Ex ta IIIC T135°C IP65 Da

Certificate No: CX0401

7-Mar-27	IA certificate S-XPL/17.0173	S-XPL/17.0173	Headlight ISHD32 and Flashlights ISHH21, ISHH25	Ex ta IIC T135°C IP65 Da
13-Nov-27	Refer to Appendix A or B tabled certificates	S-XPL/17.1286 X Issue 0	Distribution Board Assemblies Model / Type: ----	Ex edibmq (various combinations) and Ex tD
28-Oct-31	None.	MS- XPL/21.0971 U Issue 0	Fastcast Polyurethane Resin Model / Type: F18 Fastcast Polyurethane Resin	Ex ma I Ma Ex ma IIC Ga Ex ma IIC Da
10-Feb-25	SP 03 ATEX 3101X up to Supplement 4	S-XPL/22.0196 X	Fan Model/Type: Ex 140-2, Ex 140-2C, Ex 140-4, Ex 140-4C, Ex 180-4 and Ex 180-4C	Ex e II T3 Gb (Type Ex 140-2, Ex 140-4 and Ex 180-4) Ex eq II T3 Gb (Type Ex 140-2C, Ex 140-4C and Ex 180-4C)
24-Jun-32	None.	S-XPL/22.0728 X	Elevator braking resistor enclosure Model / Type: WI-37-01	Ex ob IIC T4 Gb IP65
1-Dec-32	None.	S-XPL/22.1643 X	Illuminated Push Button LA42PD-10/G and LA42PD-01/R	Ex ia IIC T4 Ga
8-Feb-33	None.	S-XPL/23.0146	Ex Lighting Distribution Board Model / Type: 67DBA-047	Ex de IIC T6 Gb

This page forms part of the Schedule on the Certex Ex Mark Certificates.

Generic Notes:

1. The following are typical examples and must be limited to cover only Ex products/motors covered in the Scope (Schedule) of the Company. For Scope changes, the mark holder must lodge an application with Certex.
2. Only products listed on a valid Certex Schedule of Certification are covered by the CERTEX mark.
3. This Certex certificate is applicable only for the work conducted on the Site identified on this schedule.

Certificate No: CX0401

4. Manufacturer's, Converter's or Repairer must ensure compliance to the SANS Standards as listed on the IA Certificate or the relevant Test Report.
5. **End users** are advised to obtain the **original** (Manufacturer's or Converter's) IA Certificates or Test report and comply with the condition stipulated on the applicable documents.
6. Further rules and requirements are available in latest additions of the ARP 0108 or the NCOP.
7. The Certex logo with the Certex Mark Certification Number to be present on all nameplates fitted by the Manufacturer, Converter or Repairer of the Ex-product/motor.
8. The applicable SANS Standards and Ex Classification of the product to be indicated on the nameplates.

Certificate No: CX0401