

CERTIFICATE OF COMPLIANCE

Certificate Number 20160726-E132659
Report Reference E132659-20060414
Issue Date 2016-JULY-26

Issued to: LENZE AUTOMATION GMBH
HANS LENZE STR 1
31855 AERZEN GERMANY

This is to certify that representative samples of POWER CONVERSION EQUIPMENT
Refer To Addendum Page For Models/Product.

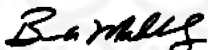
Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 61800-5-1 Standard For Adjustable Speed Electrical Power Drive Systems - Part 5-1: Safety Requirements - Electrical, Thermal and Energy
CAN/CSA C22.2 No. 274-13 Standard For Adjustable Speed Drives.

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

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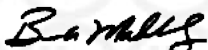
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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Models/Product

USL/CNL –Power Conversion Equipment, Open Type, Accessory for modular system, Series E94, consisting of:

- Assembly Base, open type, Cat. No. E94AZP followed by M, P or S, followed by 003, 004, 007, 009, 010, 024 , 032 or 036, followed by numbers and/ or letters.
- DC Supply Point, Open type, E94AZEX100.
- Motor Brake Control, Cat. No. E94AZHX0051, E94AZHA0051 may be followed by numbers and/or letters.
- Communication Modules, Cat. Nos. E94AYCEC, E94AYCEN, E94AYCEP, E94AYCIB or E94AYCER may be followed by numbers and/ or letters.
- Diagnostic Adapter, Cat. No. E94AZCUS, may be followed by numbers and/ or letters.
- Memory Modules, Cat. No. E94AYM, followed by 1, 2, 3 or 4, may be followed by numbers and/or letters.
- Feedback Module, Cat. No. E94AYFLF, may be followed by numbers and/ or letters.



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