

CERTIFICATE OF COMPLIANCE

Certificate Number 20190206-E254612
Report Reference E254612-20160203
Issue Date 2019-FEBRAURY-06

Issued to: CG DRIVES & AUTOMATION SWEDEN AB
MORSAREGATAN 12
PO BOX 222 25
HELSINGBORG , SE-250 24

This is to certify that representative samples of POWER CONVERSION EQUIPMENT
See Addendum Page for Models

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

Standard(s) for Safety: Investigated to United States Standard, UL 61800-5-1;
Investigated to Canadian National Standard, CSA C22.2

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
UL LLC

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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.

Open type, AC Drive - VS10-23-1P7-20, VS10-23-2P4-20, VS10-23-3P2-20, VS10-23-4P2-20, VS10-23-6P0-20, VS10-23-7P0-20, VS10-23-9P6-20, VS30-23-1P7-20, VS30-23-2P4-20, VS30-23-3P2-20, VS30-23-4P2-20, VS30-23-6P0-20, VS30-23-7P0-20, VS30-23-9P6-20, VS30-40-1P3-20, VS30-40-1P8-20, VS30-40-2P4-20, VS30-40-3P2-20, VS30-40-3P9-20, VS30-40-5P6-20, VS30-40-7P3-20, VS30-40-9P5-20, VS30-40-013-20, VS30-40-016-20, VS10-23-1P7-20-CM, VS10-23-2P4-20-CM, VS10-23-3P2-20-CM, VS10-23-4P2-20-CM, VS10-23-6P0-20-CM, VS10-23-7P0-20-CM, VS10-23-9P6-20-CM, VS30-23-1P7-20-CM, VS30-23-2P4-20-CM, VS30-23-3P2-20-CM, VS30-23-4P2-20-CM, VS30-23-6P0-20-CM, VS30-23-7P0-20-CM, VS30-23-9P6-20-CM, VS30-40-1P3-20-CM, VS30-40-1P8-20-CM, VS30-40-2P4-20-CM, VS30-40-3P2-20-CM, VS30-40-3P9-20-CM, VS30-40-5P6-20-CM, VS30-40-7P3-20-C, VS30-40-9P5-20-C, VS30-40-013-20-C, VS30-40-016-20-C, VS30-40-7P3-20-M, VS30-40-9P5-20-M, VS30-40-013-20-M, VS30-40-016-20-M.

Accessory Open type Smart Keypad - VS Keypad, VS WiFi Module, DSV-SM-STO.

Accessory Open type Keypad and USB Diagnostic Module - VS USB Module.


Accessory Open type AC Drive Power Unit - DSV15-23-1P7-20, DSV15-23-2P4-20, DSV15-23-3P2-20, DSV15-23-4P2-20, DSV15-23-6P0-20, DSV15-23-7P0-20, DSV15-23-9P6-20, DSV35-40-1P3-20, DSV35-40-1P8-20, DSV35-40-2P4-20, DSV35-40-3P2-20, DSV35-40-3P9-20, DSV35-40-5P6-20, DSV35-40-7P3-20, DSV35-40-9P5-20, DSV35-40-013-20, DSV35-40-016-20, DSV35-40-023-20, DSV35-40-032-20, DSV35-40-040-20, DSV35-40-047-20.

Accessory Open type Control Unit - DSV-CU-StandardIO, DSV-CU-AppIIO, DSV-CU-CANopen, DSV-CU-Modbus, DSV-CU-Profibus, DSV-CU-Profinet, DSV-CU-EtherCat, DSV-CU-EthernetIP.

Open type, Inverter (AC-DC): Models; DSV35-40-016 Lift, DSV35-40-023 Lift, DSV35-40-028 Lift
DSV35-40-038 Lift

Open type Module: Model(s); Door mounting kit

Accessory Open type Control Unit: Models; DSV-CU-Modbus Lift



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