

CERTIFICATE OF COMPLIANCE

Certificate Number 20180503-E321528
Report Reference E321528-20170929
Issue Date 2018-May-03

Issued to: SVEND HOYER A/S
OVER HADSTEN VEJ 42
8370 HADSTEN DENMARK

**This is to certify that
representative samples of**

ELECTRIC MOTORS CERTIFIED FOR ENERGY
EFFICIENCY
SEE ADDENDUM PAGE

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

Standard(s) for Safety:

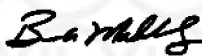
CSA C390-10 Test methods, marking requirements, and
energy efficiency levels for three-phase induction motors
10 CFR 431 Subpart B Energy Efficiency Program for
Certain Commercial and Industrial Equipment –Electric
Motors

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.

USEE, CNEE – Electric Motors evaluated for Energy Efficiency, scope of designs covered provided below.

SCOPE OF DESIGNS COVERED:

Certified AEDM covering the following motor characteristics:

IEC Frame Sizes: 80 through 355

Voltage: Up to 460V

Frequency: 60 HZ

Poles: 2, 4, 6

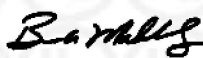
HP (kW) range: 1 to 565 (0.75 to 422)

Phases: 3

Enclosure/Cooling Type: TEFC, TENV

Enclosure Material: Cast Iron, Aluminum

Performance Design: IEC Design N (Firepump motors are excluded)



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