

CERTIFICATE OF COMPLIANCE

Certificate Number E510647
Report Reference E510647-20200220
Issue Date 2020-JUNE-29

Issued to: Elap s.r.l.
Via Vittorio Veneto 4
20094 Corsico MI ITALY

This certificate confirms that representative samples of POWER CIRCUIT AND MOTOR-MOUNTED APPARATUS
See Addendum Page for models

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

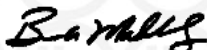
Standard(s) for Safety: UL 508 & CSA C22.2 No. 14-18 - Industrial Control Equipment

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information.

This *Certificate of Compliance* does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

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.

Industrial Control Equipment, Power Circuit and Motor-mounted Apparatus

Absolute encoder Profinet Model MEM620B, MEM540B, MEM520B, MEM440B, MEM450B followed by PNT followed by M followed by 6, 8, 10, 12, 14, or 15 followed by “ “ or A

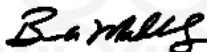
Absolute encoder Ethernet/IP Model MEM620B, MEM540B, MEM520B, MEM440B, MEM450B followed by EIP followed by M followed by 6, 8, 10, 12, 14, or 15

Absolute encoder EtherCAT Model MEM620B, MEM540B, MEM520B, MEM440B, MEM450B followed by ECT followed by M followed by 6, 8, 10, 12, 14, or 15 followed by “ “ or A

Absolute encoder Canopen Model MEM40B, MEM41B followed by CAN followed by M followed by 10 followed by M12

Incremental encoder Model REC 620, REC 540, REC 520, REC 450, REC440

followed by “-“ followed by 2-12500 followed by 8/24, 5, 5/30 followed by R followed by 6, 8, 9.52, 10, 12, 14, or 15 followed by PP, LD or LD5V



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