

CERTIFICATE OF COMPLIANCE

Certificate Number 20150423-E211224
Report Reference E211224-20130227
Issue Date 2015-APRIL-23

Issued to: MENICS
30-11 YONGDANG-DONG
YANGSAN-SHI KYUNGSANGNAM-DO 626-847
KOREA

This is to certify that representative samples of POWER CIRCUIT AND MOTOR-MOUNTED APPARATUS
See addendum page

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

Standard(s) for Safety: Standard for Industrial Control Equipment, UL 508
Standard for Industrial Control Equipment, CAN/CSA C22.2
No. 14-13

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, Assistant Chief Engineer, Global Inspection and Field Services

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.

USL, CNL – Wall Mount Signal Lights - PWE Series, PWE followed by C or Blank, followed by F, B, Z or Blank, followed by -1, -2 or -3, followed by 01, 02 or FF, followed by maximum three letters with -R, -Y, -G, -B and -C.

USL, CNL – Revolving Warning Signal Lights - AVG Series, AVG followed by B or Blank, followed by -01, -02, -10 or -20, followed by -R, -Y, -G and -B.

USL, CNL – Signal Lights - MS Series, MS followed by 86 or 115, followed by L, followed by -F or -B, followed by 02 or FF, followed by -R, -Y, -G, -B, or -C.

USL, CNL – Signal Lights - MS Series, MS followed by 86 or 115, followed by W, T, M or C, followed by -F, -R or -B, followed by 00 or FF, followed by -R, -Y, -G, -B, -C, -RYG or -RGB, followed by -W or Blank.

USL, CNL – Signal Lights - MS Series, MS followed by 86 or 115, followed by S, followed by -S or -N, followed by 00, 02, 10 or 20, followed by -R, -Y, -G, -B, or -C.

USL, CNL – Signal Lights – MW Series, MW followed by 86, followed by T, M or N, followed by -F, -R or Blank, followed by 00 or FF, followed by R, Y, G, B, C, RYG, RBG or Blank, followed by -M3 or -S3, followed by (B) or Blank.



Bruce Mahrenholz, Assistant Chief Engineer, Global Inspection and Field Services

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