

CERTIFICATE OF COMPLIANCE

Certificate Number E164155
Report Reference E164155-20170131
Issue Date 2020-APRIL-03

Issued to: WERMA Signaltechnik GmbH + Co. KG
Duerbheimer Str. 15
78604 Riethem-Weilheim GERMANY

This certificate confirms 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.

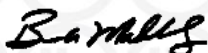
Standard(s) for Safety: UL508 and CSA C22.2 No. 14-18, Industrial Control
Equipment.

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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contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



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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.

Signal light elements TwinLIGHT, Cat. Nos. 647 X10 75 where X can be 1, 2, 3 or 5 and 647 X30 75 where X can be 1, 2, 3, 4 or 5.

Signal light elements TwinFLASH, Cat. Nos. 647 X20 55 where X can be 1, 2, 3 or 5 and 647 X40 55 where X can be 1, 2, 3, 4 or 5.

Siren element contin/altern., Cat. Nos. 645 X70 75; 645 x70 67; 645 x70 68; where X can be 7 or 8.

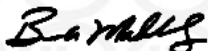
Siren element contin/altern., Cat. No. 645 10 follow by 1 to 9 follow by 60; 67; 68 or 75

Siren element 8-tone., Cat. Nos. 645 X90 75 or 645 X90 60 where X can be 7 or 8

IO Link Element, Cat. No. 646 84x 55; 646 44x 55; 616 840 55 Where x can be 0 to 9

Terminal Element M12 5-pol, Cat. No. 640 816 00; 640 870 00; 640 970 00; 640 870 01

Terminal Element M12 8-pol, Cat. No. 640 880 00; 640 980 00; 640 980 01;



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