

## Type Approval Certificate

*This is to certify that the undernoted product(s) has/have been tested with satisfactory results in accordance with the relevant requirements of the LR Type Approval System.*

This certificate is issued to:

<b>PRODUCER</b>	ABB Stotz-Kontakt GmbH Hauptstrasse 14-16 78132 Hornberg Germany
<b>PLACE OF PRODUCTION</b>	Hein-Moeller Strasse 7-11 53115 Bonn Germany
<b>DESCRIPTION</b>	Multifunction Control Relay
<b>TYPES</b>	CL-LSR.12DC2 CL-LSR.C12DC2 CL-LSR.CX12DC2 CL-LSR.C12DC1 CL-LSR.CX12DC1 CL-LSR.12AC2 CL-LSR.C12AC2 CL-LSR.CX12AC2 CL-LSR.C12AC1 CL-LSR.CX12AC1 CL-LST.C12DC2 CL-LST.CX12DC2 CL-LMT.C20DC2 CL-LMT.CX20DC2 CL-LMR.C18DC2 CL-LMR.CX18DC2

<b>Certificate No.</b>	07/20020
<b>Issue Date</b>	30 May 2007
<b>Expiry Date</b>	11 December 2011
<b>Sheet</b>	1 of 2



Jochen Körner  
Hamburg Design Support Centre  
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TYPES Continuation	CL-LMR.C18DC1 CL-LMR.CX18DC1 CL-LMR.C18AC2 CL-LMR.CX18AC2 CL-LMR.C18AC1 CL-LMR.CX18AC1
APPLICATION	Marine, offshore and industrial applications for use in environmental categories ENV1, ENV2 and ENV3 as defined in Lloyd's Register's Type Approval System, Test Specification Number 1 - 2002.
STANDARDS	EN 61000-6-1 : 2002 EN 61000-6-2 : 2002 EN 61000-6-3 : 2002 EN 610006-4 : 2002 EN 50178 : 1997
OTHER CONDITIONS	Display safe to read until temperature down to -10°C

*"This Certificate is not valid for equipment, the design, ratings or operating parameters of which have been varied from the specimen tested. The manufacturer should notify Lloyd's Register EMEA of any modification or changes to the equipment in order to obtain a valid certificate."*

*The Design Appraisal Document No. ETS 17101-07 and its supplementary Type Approval Terms and Conditions form part of this Certificate.*

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