

Insulation monitoring relays

Certifications and approvals








Mark								
Abbreviation		cULus	CCC	DNV GL	CE	UKCA	RCM	CMIM
Approved in		North America	China	Norway	Europe	United Kingdom	Australia	Morocco
CM-IVN	CM-IVN.P CM-IVN.S	■ E140448	■	■	■	■	■	■
CM-IWM	CM-IWM.10 CM-IWM.11	■ E140448			■	■		
CM-IWN	CM-IWN.1P CM-IWN.1S	■ E140448	■	■	■	■	■	■
CM-IWS	CM-IWS.1P CM-IWS.1S CM-IWS.2P CM-IWS.2S	■ E140448	■	■	■	■	■	■

ABB STOTZ-KONTAKT GmbH
Smart Power division
 Eppelheimer Straße 82
 69123 Heidelberg
 Germany

abb.com/low-voltage

Additional information

We reserve the right to make technical changes or modify the contents of this document without prior notice. With regard to purchase orders, the agreed particulars shall prevail. ABB AG does not accept any responsibility whatsoever for potential errors or possible lack of information in this document.

We reserve all rights in this document and in the subject matter and illustrations contained therein. Any reproduction, disclosure to third parties or utilization of its contents – in whole or in parts – is forbidden without prior written consent of ABB AG.