



CB TEST CERTIFICATE

Ref. Certificate No.

NL-19443/A4

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

Issued by:	DEKRA Certification B.V.		
Product:	Electro-mechanical control circuit devices, auxiliary contacts		
Applicant:	ABB Stotz-kontakt GmbH	Eppelheimer Strasse 82 D-69123 Heidelberg	Germany
Manufacturer:	ABB Stotz-kontakt GmbH	Eppelheimer Strasse 82 D-69123 Heidelberg	Germany
Factory:	ABB Stotz-kontakt GmbH	Hauptstrasse 14-16 D-78132 Hornberg	Germany
Rating and principal characteristics:	Ui 250 V, Uimp 4 kV, Ith 3 A, AC-15, DC-13, screw terminals (For other details see Annex.)		
Trade mark (if any):	ABB		
Type of Manufacturer's Testing Laboratories used:	WMT		
Model/Type reference:	Auxiliary contacts of a universal motor controller UMC22-FBP and UMC100-FBP with Fieldbus interface and E/A modules DX111-FBP and DX122-FBP		
Additional information:			
Sample of product tested to be in conformity with IEC:	60947-5-1(ed.3);am1		
Test Report Ref. No:	2132104.51		

This CB Test Certificate is issued by the National Certification Body:

DEKRA Certification B.V.
Utrechtseweg 310
P.O. Box 5185
6802 ED Arnhem
The Netherlands

Signed by: H.R.M. Barends

Date of issue: 2011-05-25



DEKRA Certification is
former KEMA Quality

ANNEX

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Ref. Certificate No. NL 19443/A4

Ratings and principal characteristics:

Number of contact:

type

UMC100-FBP	3 NO
DX111-FBP	4 NO/NC
DX122-FBP	4 NO/NC

Ue	<u>AC-15</u>	<u>DC-13</u>
24 V	2,5 A	1 A
120 V	3 A	
125 V		0,22 A
240 V	1,5 A	
250 V		0,11 A

Ith 3 A, Ui 250 V, Uimp 4 kV, short circuit protective device fuse-link 6A, type gG, IP20, screw terminals.

Remark: The auxiliary contacts are a part of the Universal Motor Controller UMC22-FBP and UMC100-FBP, which can also provide with I/O Modules DX-111 and DX122. The auxiliary contact units of the I/O Modules are of the same construction.