



IEC SYSTEM FOR CONFORMITY
TESTING TO STANDARDS FOR SAFETY
OF ELECTRICAL EQUIPMENT (IECEE)
CB SCHEME

Ref. Certificate No.

CH-2848

CB TEST CERTIFICATE

Issued by: Electrosuisse

Registration date: 2005-06-23

Product: Circuit breaker

Applicant: ABB Schweiz AG, Fulachstrasse 150 Switzerland
CMC Low Voltage Products CH-8201 Schaffhausen

Manufacturer: ABB Schweiz AG, Fulachstrasse 150 Switzerland
CMC Low Voltage Products CH-8201 Schaffhausen

Factory: ABB Schweiz AG, Fulachstrasse 150 Switzerland
CMC Low Voltage Products CH-8201 Schaffhausen

Rating and principal characteristics: Ue: max 690VAC; Ie: 10...125A; 1...4poles (see type list page 2)

Trade mark (if any): ABB

Model/Type reference: Series S800S (see type list page 2)

Additional information: TMP Procedure
National differences: not tested

Sample of product tested to be in conformity with IEC: 60947-1(ed.4)
60947-2(ed.3)

Test Report Ref. No: 04-IK-0300.01

This CB Test Certificate is issued by the National Certification Body

Electrosuisse
Luppenstrasse 1, CH-8320 Fehraltorf, Switzerland

Signed by: Hans Roschmann

Date of issue: 2005-06-24

electrosuisse

IEC SYSTEM FOR CONFORMITY TESTING TO STANDARDS FOR SAFETY OF ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CH-2848
page 2 of 2

Type list: Circuit breakers

1-pole	2-pole	3-pole	4-pole	In (A)
S801S-B10	S802S-B10	S803S-B10	S804S-B10	10
S801S-B13	S802S-B13	S803S-B13	S804S-B13	13
S801S-B16	S802S-B16	S803S-B16	S804S-B16	16
S801S-B20	S802S-B20	S803S-B20	S804S-B20	20
S801S-B25	S802S-B25	S803S-B25	S804S-B25	25
S801S-B32	S802S-B32	S803S-B32	S804S-B32	32
S801S-B40	S802S-B40	S803S-B40	S804S-B40	40
S801S-B50	S802S-B50	S803S-B50	S804S-B50	50
S801S-B63	S802S-B63	S803S-B63	S804S-B63	63
S801S-B80	S802S-B80	S803S-B80	S804S-B80	80
S801S-B100	S802S-B100	S803S-B100	S804S-B100	100
S801S-B125	S802S-B125	S803S-B125	S804S-B125	125

1-pole	2-pole	3-pole	4-pole	In (A)
S801S-C10	S802S-C10	S803S-C10	S804S-C10	10
S801S-C13	S802S-C13	S803S-C13	S804S-C13	13
S801S-C16	S802S-C16	S803S-C16	S804S-C16	16
S801S-C20	S802S-C20	S803S-C20	S804S-C20	20
S801S-C25	S802S-C25	S803S-C25	S804S-C25	25
S801S-C32	S802S-C32	S803S-C32	S804S-C32	32
S801S-C40	S802S-C40	S803S-C40	S804S-C40	40
S801S-C50	S802S-C50	S803S-C50	S804S-C50	50
S801S-C63	S802S-C63	S803S-C63	S804S-C63	63
S801S-C80	S802S-C80	S803S-C80	S804S-C80	80
S801S-C100	S802S-C100	S803S-C100	S804S-C100	100
S801S-C125	S802S-C125	S803S-C125	S804S-C125	125

1-pole	2-pole	3-pole	4-pole	In (A)
S801S-D10	S802S-D10	S803S-D10	S804S-D10	10
S801S-D13	S802S-D13	S803S-D13	S804S-D13	13
S801S-D16	S802S-D16	S803S-D16	S804S-D16	16
S801S-D20	S802S-D20	S803S-D20	S804S-D20	20
S801S-D25	S802S-D25	S803S-D25	S804S-D25	25
S801S-D32	S802S-D32	S803S-D32	S804S-D32	32
S801S-D40	S802S-D40	S803S-D40	S804S-D40	40
S801S-D50	S802S-D50	S803S-D50	S804S-D50	50
S801S-D63	S802S-D63	S803S-D63	S804S-D63	63
S801S-D80	S802S-D80	S803S-D80	S804S-D80	80
S801S-D100	S802S-D100	S803S-D100	S804S-D100	100
S801S-D125	S802S-D125	S803S-D125	S804S-D125	125

1-pole	2-pole	3-pole	4-pole	In (A)
S801S-K10	S802S-K10	S803S-K10	S804S-K10	10
S801S-K13	S802S-K13	S803S-K13	S804S-K13	13
S801S-K16	S802S-K16	S803S-K16	S804S-K16	16
S801S-K20	S802S-K20	S803S-K20	S804S-K20	20
S801S-K25	S802S-K25	S803S-K25	S804S-K25	25
S801S-K32	S802S-K32	S803S-K32	S804S-K32	32
S801S-K40	S802S-K40	S803S-K40	S804S-K40	40
S801S-K50	S802S-K50	S803S-K50	S804S-K50	50
S801S-K63	S802S-K63	S803S-K63	S804S-K63	63
S801S-K80	S802S-K80	S803S-K80	S804S-K80	80
S801S-K100	S802S-K100	S803S-K100	S804S-K100	100
S801S-K125	S802S-K125	S803S-K125	S804S-K125	125