

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

### **CB TEST CERTIFICATE**

Product

Enclosures for fixed installation for protective devices and power dissipating equipments

Name and address of the applicant

ABB S.p.A. Via Vittor Pisani, 16 20124 – Milano

Italy

Name and address of the manufacturer

ABB BULGARIA EOOD Rakovski Branch Bldg 1 Industrial Road 1 14 4142 Stryama Village

Bulgaria

Name and address of the factory

Additional information on page 2

Note: When more than one factory, please report on page 2

ABB BULGARIA EOOD Rakovski Branch Bldg 1 Industrial Road 1 14 4142 Stryama Village

Bulgaria

Ratings and principal characteristics

Flush-mounting enclosures; -25 °C to +60 °C; IP40;

rated insulation voltage = 400 V

(see also pages 4 and from 21 to 23 of Test Report MI16-0013798-01  $\,$ 

and Additional Sheet)

Trademark (if any)

Model / Type Ref.

ABB

ABB

Customer's Testing Facility (CTF) Stage used

Series BREVA (see Additional Sheet)

Additional information (if necessary may also be reported on page 2)

Additional information on page 2

A sample of the product was tested and found to be in conformity with

IEC 60670-1:2002, IEC 60670-1:2002/AMD1:2011, IEC 60670-24:2011

As shown in the Test Report Ref. No. which forms part of this Certificate

MI16-0013798-02

This CB Test Certificate is issued by the National Certification Body

IMQ S.p.A.

Via Quintiliano 43, IT-I-20138 Milano, Italy





## Description of flush-mounting enclosures series BREVA

Type reference	Description	Dimensions W × H × D (mm)	Number of modules (number of DIN rail guides)	Maximum capability to dissipate power (W)
626-026022-002	With blind white door	120 × 180 × 102	2 (1)	13
1SZR004001A1100				
BEF401102				
1SZR004002A1100				
BEF401202				
626-026302-002				
1SZR004001A1200				
BEF402102	With transparent grey door			
1SZR004002A1200				
BEF402202				
626-026022-004	With blind white door	155 × 180 × 102	4 (1)	17
1SZR004001A1101				
BEF401104				
1SZR004002A1101				
BEF401204				
626-026302-004				
1SZR004001A1201				
BEF402104	With transparent grey door			
1SZR004002A1201				
BEF402204				
626-026022-006		190 × 180 × 102	6 (1)	19
1SZR004001A1102				
BEF401106	With blind white door			
1SZR004002A1102				
BEF401206				
626-026302-006	With transparent grey door			
1SZR004001A1202				
BEF402106				
1SZR004002A1202				
BEF402206				

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## Description of flush-mounting enclosures series BREVA

Type reference	Description	Dimensions W × H × D (mm)	Number of modules (number of DIN rail guides)	Maximum capability to dissipate power (W)
626-026022-008	With blind white door	230 × 180 × 102	8 (1)	23
1SZR004001A1103				
BEF401108				
1SZR004002A1103				
BEF401208				
626-026302-008				
1SZR004001A1203				
BEF402108	With transparent grey door			
1SZR004002A1203				
BEF402208				
626-026022-012	With blind white door	300 × 220 × 102	12 (1)	30
1SZR004001A1104				
BEF401112				
1SZR004002A1104				
BEF401212				
626-026302-012				
1SZR004001A1204				
BEF402112	With transparent grey door			
1SZR004002A1204				
BEF402212				
626-026022-016		230 × 315 × 102	16 (2)	34
1SZR004001A1105				
BEF401116	With blind white door			
1SZR004002A1105				
BEF401216				
626-026302-016	With transparent grey door			
1SZR004001A1205				
BEF402116				
1SZR004002A1205				
BEF402216				

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## Description of flush-mounting enclosures series BREVA

Type reference	Description	Dimensions W × H × D (mm)	Number of modules (number of DIN rail guides)	Maximum capability to dissipate power (W)
626-026022-024	With blind white door	300 × 355 × 102	24 (2)	37
1SZR004001A1107				
BEF401124				
1SZR004002A1107				
BEF401224				
626-026302-024	With transparent grey door			
1SZR004001A1207				
BEF402124				
1SZR004002A1207				
BEF402224				
626-026022-036	With blind white door	- 300 × 450 × 155	36 (3)	43
1SZR004001A1109				
BEF401136				
1SZR004002A1109				
BEF401236				
626-026302-036	With transparent grey door			
1SZR004001A1209				
BEF402136				
1SZR004002A1209				
BEF402236				

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