

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

CB TEST CERTIFICATE

Product	Fuse-switch-disconnectors
Name and address of the applicant	ABB S.p.A. Via Vittor Pisani 16 20124 Milano (MI) Italy
Name and address of the manufacturer	ABB S.p.A. Via dell'Industria 18 20009 Vittuone (MI) Italy
Name and address of the factory	<input type="checkbox"/> Additional information on page 2 S.C. ELECTROMAGNETICA S.A. Calea Rahovei 266-268 Sector 5, Bucharest 050912 Romania
<i>Note: When more than one factory, please report on page 2</i>	
Ratings and principal characteristics	1P, 1P+N, 2P, 3P, 3P+N or 4P; Ue: 400 V; Ui: 500 V; Uimp: 6 kV; utilization category: AC-22B; Ith: 20 A or 32 A; Ithe: 20 A or 32 A; fuses type: gG, size: 8×32 mm or 10×38 mm (see also Additional Sheet and/or pages 5 and 7 of Test Report No. PB21-0067626-01-00)
Trademark (if any)	 ABB
Customer's Testing Facility (CTF) Stage used	CTF Stage 2
Model / Type Ref.	E 90 series (see also Additional Sheet and/or page 7 of Test Report No. PB21-0067626-01-00)
Additional information (if necessary may also be reported on page 2)	<input type="checkbox"/> Additional information on page 2
A sample of the product was tested and found to be in conformity with	IEC 60947-1:2020, IEC 60947-3:2020
As shown in the Test Report Ref. No. which forms part of this Certificate	PB21-0067626-01-00 and from PB21-0067626-01-01 to PB21-0067626-01-06

This CB Test Certificate is issued by the National Certification Body

IMQ S.p.A.
Via Quintiliano 43, IT-20138 Milano, Italy

Description of the fuse-switch-disconnectors E 90 series

Type reference	Presence of signal LED	Number of poles	Dimensions of fuse-links for which are suitable	Rated current	Power loss
E 91/20	No	1P	8 × 32 mm	20 A	2,5 W
E 91/20S	Yes				
E 92/20	No	2P			
E 92/20S	Yes				
E 93/20	No	3P			
E 93/20S	Yes				
E 91/32	No	1P	10 × 38 mm	32 A	3 W
E 91/32S	Yes				
E 91N/32	No	1P+N			
E 91N/32S	Yes				
E 92/32	No	2P			
E 92/32S	Yes				
E 93/32	No	3P			
E 93/32S	Yes				
E 93N/32	No	3P+N			
E 93N/32S	Yes				
E 94/32	No	4P			
E 94/32S	Yes				