


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

## CB TEST CERTIFICATE

Product	Type B and SB residual current operated circuit-breakers without integral overcurrent protection for household and similar uses (RCCBs)
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 20010 Vittuone (MI) Italy
Name and address of the factory	<input type="checkbox"/> Additional information on page 2 ABB S.p.A. Via Ardeatina, 2491 00134 Santa Palomba (RM) Italy
<i>Note: When more than one factory, please report on page 2</i>	
Ratings and principal characteristics	2P (Un = 230 V) or 3P+N (Un = 400 V) – 50 Hz – In = 16, 25, 40 or 63 A IΔn = 30, 300 or 500 mA – Type B or SB – IΔm = 1000 A – Inc = 10000 A (see also Additional Sheet and pages 5, 6 and 7 of Test Report Ref. No. PB20-0057160-01-00)
Trademark (if any)	 ABB
Customer's Testing Facility (CTF) Stage used	CTF Stage 2
Model / Type Ref.	Series F200 B (see also Additional Sheet and page 7 of Test Report Ref. No. PB20-0057160-01-00)
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 61008-1:2010, IEC 61008-1:2010/AMD1:2012, IEC 61008-1:2010/AMD2:2013, IEC 61008-2-1:1990, IEC 62423:2009 <b>National differences:</b> EU Group Differences
As shown in the Test Report Ref. No. which forms part of this Certificate	PB20-0057160-01-00 and from PB20-0057160-01-01 to PB20-0057160-01-10

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 RCCBs series F200 B**

Type	Number of poles	Rated residual current	Rated current	Code	
B	2P	30 mA	16 A	2CSF202568R1160	
			25 A	2CSF202568R1250	
			40 A	2CSF202568R1400	
			63 A	2CSF202568R1630	
		300 mA	16 A	2CSF202568R3160	
			25 A	2CSF202568R3250	
			40 A	2CSF202568R3400	
			63 A	2CSF202568R3630	
	3P+N	30 mA	25 A	2CSF204568R1250	
			40 A	2CSF204568R1400	
			63 A	2CSF204568R1630	
		300 mA	25 A	2CSF204568R3250	
			40 A	2CSF204568R3400	
			63 A	2CSF204568R3630	
		500 mA	40 A	2CSF204592R4400	
			63 A	2CSF204592R4630	
		SB	300 mA	40 A	2CSF204868R3400
				63 A	2CSF204868R3630
500 mA	40 A		2CSF204892R4400		
	63 A		2CSF204892R4630		