

Certificate of Conformity with SEV mark

Eurofins CERTIFEL CoC SEV

(type testing with assurance of conformity by production surveillance)

Certificate number **21 SEV 00346.02**
Licence number **11543**



Product	Residual current operated circuit-breakers without integral overcurrent protection	
Licensee/License holder	ABB S.p.A. Via V. Pisani 16, 20124 Milano, ITALY	
Manufacturer	ABB S.p.A. Viale dell'Industria 18, 20010 Vittuone (MI), ITALY	
Manufactured at/Factory	ABB S.p.A. Via Ardeatina 2491, 00134 Santa Palomba (RM), ITALY	
Trade mark	ABB	
Type/Model	Series F200	
Ratings, characteristics	2P (Un = 230 V) and 3P+N (Un = 400 V) – Types A (AP-R), AC, AS and ACS In = 16, 25, 32, 40, 63, 80 or 100 A IΔn = 10, 30, 100, 300, 500, or 1000 mA Im = 1000 A; IΔm = 1000 A; Inc = 10000 A; IΔc = 10000 A	
Standards	EN 61008-1:2012+A1:2014+A2:2014+A11:2015, + A12:2017 EN 61008-2-1:1994 + A11:1998	
Additional information	In Switzerland, the use of RCCBs of type AC is not permitted. (EN 61008-1 Annex ZB) Type list and details see test report This certificate replaces 21 SEV 00346.01	
EU-Directives	2014/35/EU	Low voltage directive
Commission Regulations		
Swiss regulations	SR 734.26	NEV

The products submitted by the applicant was type tested in accordance with the requirements of the mentioned standards. Eurofins certifies the conformity of the product with the standards. Presumption of conformity with the mentioned European directives and Swiss regulations can be assumed. Continuous surveillance based on harmonized European procedures assures the ongoing conformity of the tested products. This certificate has been issued under the presumption and conditional on the fact that the manufacturer fulfils the requirements written in the EU directives and Swiss regulations.

Results of testing are shown in report number: 18-IK-0039.S02 + .S03

This certificate has to be reissued every three years

Eurofins Electric & Electronic Product Testing AG
Swiss Certification Body

Patrick Gutensohn
Product Certification


