


# CENELEC CERTIFICATION AGREEMENT

ACCORD DE CERTIFICATION DU CENELEC  
CENELEC-ZERTIFIZIERUNGS-ABKOMMEN



## STATEMENT OF TEST RESULTS

STR/2629/IMQ

Product	<b>Circuit-breakers</b>
Tested by request of	<b>SCHNEIDER ELECTRIC INDUSTRIES SAS</b> 31 rue Pierre Mendès France, Eybens F-38050 Grenoble Cedex 9 – France
Manufactured at (name and place)	<b>SCHNEIDER ELECTRIC BULGARIA EOOD</b> Plovdiv plant – 4202 Radinovo – Bulgaria or <b>SCHNEIDER ELECTRIC INDIA PRIVATE LIMITED</b> Plot No - 172, Poonamallee Bye Pass Road, Poonamallee, Chennai, Tamil Nadu 600056 – India
Preliminary visit carried out by	—
Rating and principal characteristics	<b>1P (Ue = 133 or 240 V), 1P+N (Ue = 133 or 240 V), 2P (Ue = 133, 240, 415 or 440 V), 3P+N (Ue = 133, 240, 415 or 440 V) or 4P (Ue = 133, 240, 415 or 440 V); 50-60 Hz; Curve B, C, or D; In = 0,5 to 63 A (curve B and curve C circuit-breakers) In = 0,5 to 40 A (curve D circuit-breakers)</b> (see also Additional Sheet, pages 6, 11 and from 13 to 20 of Test Report No. PB20-0056006-01-01 and pages 6, 11 and from 13 to 19 of Test Report No. PB20-0056006-01-02)
Trade mark (if any)	
Model/Type Ref.	<b>iC60H and iC60N series</b> (see also Additional Sheet, pages from 13 to 20 of Test Report No. PB20-0056006-01-01 and pages from 13 to 19 of Test Report No. PB20-0056006-01-02)
Additional information (if necessary)	—
A sample of the product has been tested and found to be in conformity with (HD/EN and equivalent national standard)	
• <b>EN 60947-2:2017 + A1:2020 used in conjunction with EN 60947-1:2007 + A1:2011 + A2:2014</b>	
as shown in the test reports (reference No.)	<b>PB20-0056006-01-01 and PB20-0056006-01-02</b>

This Statement of Test Results is the result of testing a sample of the product submitted, in accordance with the provisions of the above mentioned standard.

This Statement of Test Results has been established by a body which participates in the CENELEC Certification Agreement (CCA) of 11th September 1973 as amended on 29th March 1983 and September 3rd, 2004 (including addendum 1 dated July 1984, addendum 2 dated March 1987, addendum 3 dated September 1989 and addendum 4 dated March 1995). Any other body participating in the CCA may recognize this Statement as a basis for granting a national mark of conformity or a national approval, as specified in OD 6, List of current decisions of CCA Group, point 2.11.

**IMQ S.p.A.**

Milano, **2021-07-02**

Signature of the authorized person \_\_\_\_\_

Name and function of the authorized person

**Mauro Casari**

**B.U. "Product Conformity Assessment"**  
**"Project Management & Certification" Area**  
**"Certification" Sector (voluntary field) - Manager**

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**STATEMENT OF TEST RESULTS**

Additional Sheet to STR/2629/IMQ

Description of the generic reference of the circuit-breakers iC60H and iC60N series and the relevant electrical ratings

	<b>Curve:</b> B = curve B C = curve C D = curve D
	<b>Rated current:</b> 0,5A 1A 2A 3A 4A 6A 10A 13A 16A 20A 25A 32A 40A 50A (for curve B and curve C circuit-breakers only) 63A (for curve B and curve C circuit-breakers only)
	<b>Number of poles:</b> 1P = 1 pole 1PPN = 1 pole + neutral 2P = 2 poles 3P = 3 poles 3PND = 3 poles + neutral (neutral on the right) 3PNG = 3 poles + neutral (neutral on the left) 4P = 4 poles
	<b>Series:</b> SC60H = iC60H series <sup>(1)</sup> SC60N = iC60N series <sup>(2)</sup>

<sup>(1)</sup> – Test report reference No. PB20-0056006-01-01<sup>(2)</sup> – Test report reference No. PB20-0056006-01-02