




# CB TEST CERTIFICATE

Ref. Certificate No.

IT-12099

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

<b>Issued by:</b>	IMQ S.p.A.		
<b>Product:</b>	Circuit-breakers for overcurrent protection		
<b>Applicant:</b>	SCHNEIDER ELECTRIC INDUSTRIES SAS	ELECTROPOLE 31 RUE PIERRE MENDES FRANCE, EYBENS 38050 GRENOBLE CEDEX 9	France
<b>Manufacturer:</b>	SCHNEIDER ELECTRIC INDUSTRIES SAS	ELECTROPOLE 31 RUE PIERRE MENDES FRANCE, EYBENS 38050 GRENOBLE CEDEX 9	France
<b>Factory:</b> nb: Additional factory information on page 2	SCHNEIDER ELECTRIC BULGARIA E00D	PLOVDIVPLANT 4202 RADINOVO	Bulgaria
<b>Rating and principal characteristics:</b>	6A-10A-13A-16A-20A-25A-32A - 6000A - 230V - (1P - 1P+N - 2P) - 400V - (3P - 3P+N - 4P) - Curve C (See Additional Sheet)		
<b>Trade mark (if any):</b>	Schneider Electric 		
<b>Model/Type reference:</b>	Series Domae 6000A (See Additional Sheet)		
<b>Additional information:</b>			
<b>Sample of product tested to be in conformity with IEC:</b>	60898-1(ed.1);am1;am2	<b>National differences:</b>	EU Group Differences
<b>Test Report Ref. No:</b>	TPRSPPRERTPB120065403-03/00 + TPRSPPRERTB120065403-03/20		

This CB Test Certificate is issued by the National Certification Body:

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

Signed by: Fulvio Giorgi

Date of issue: 2012-07-25





IEC SYSTEM FOR CONFORMITY TESTING  
TO STANDARDS FOR SAFETY OF  
ELECTRICAL EQUIPMENT (IECEE) CB  
SCHEME

Ref. Certificate No.

IT-12099

**SCHNEIDER ELECTRIC THAILAND CO LTD**  
540 SOI 9 BANGPOO INDUSTRIAL ESTATE  
SUKHUMVIT ROAD, MUANG DISTRICT  
10280 SAMUT PRAKARN  
**Thailand**

**SCHNEIDER ELECTRIC INDUSTRIE ITALIA**  
**S.p.A.**  
VIA E. GRECO 9 - LOC. VAZIA  
02100 RIETI RI  
**Italy**

Additional information (if necessary)

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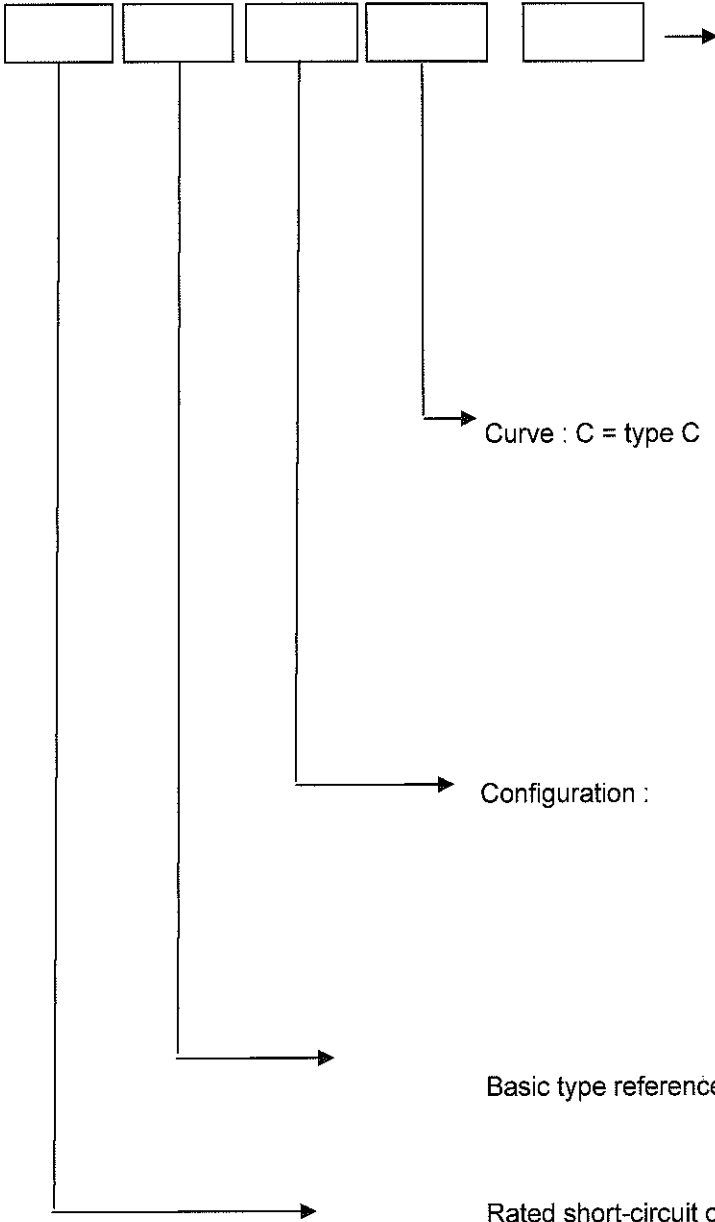
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Description of the series DOMAE 6000A

Rated voltage: 230V (1P; 1P+N; 2P); 400V (3P; 3P+N; 4P)



Rated current : 6 = 6A  
10 = 10A  
13 = 13A  
16 = 16A  
20 = 20A  
25 = 25A  
32 = 32A

1 = single-pole  
phN = single-pole + neutral (\*)  
phNR = single-pole + neutral (\*\*)  
2 = two poles  
3 = three poles  
3phN = three poles + neutral(\*)  
3phNR = three poles + neutral (\*\*)  
4 = four poles

Basic type reference: DOM = case of white colour; handle of orange, black, blue or Violet colour.

(\*) Version with the neutral pole on the left; (\*\*) Version with the neutral pole on the right.