



CB TEST CERTIFICATE

Ref. Certificate No.

NL-17490/M1/B1

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

Issued by:	DEKRA Certification B.V.		
Product:	Residual current operated circuit-breakers with integral overcurrent protection		
Applicant:	Eaton Electric B.V.	Europalaan 202, 7559 SC Hengelo	The Netherlands
Manufacturer:	Eaton Electric B.V.	Europalaan 202, 7559 SC Hengelo	The Netherlands
Factory:	Videoton Holding Co. Electroplast Company	Izzó Utca 3, H-7400, Kaposvar	Hungary
Rating and principal characteristics:	In 6, 10, 16, 20, 25, 32, 40, 45 A; Un 110 - 240 Vac; IΔn 10, 30, 100 mA; type AC and A without time delay; type B and C; Icn 6000 A (In 6 - 45 A) / 10000 A (In 6 - 32 A); Ics 6000 A (In 6 - 45 A) / 7500 A (In 6 - 32 A); IΔm 1500 A; Uimp = 4 kV; 50 Hz; single pole RCBO with uninterrupted neutral		
Trade mark (if any):	Schneider Electric		
Model/Type reference:	C60H / C60X		
Additional information:	M1: Addition of body insulation material, date of first issue January 27, 2010.		
Sample of product tested to be in conformity with IEC:	61009-1(ed.2);am1;am2 61009-2-2(ed.1)		
Test Report Ref. No:	2142292.50 and 2128131.50		

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

DEKRA Certification B.V.
Utrechtseweg 310
P.O. Box 5185
6802 ED Arnhem
The Netherlands

Signed by: F.S. Strikwerda

Date of issue: 2011-03-16

 **DEKRA**
DEKRA Certification is
former KEMA Quality

Ratings and principal characteristics:

Residual current operated circuit-breakers with integral overcurrent protection.

General:**Ratings:**

In 6, 10, 16, 20, 25, 32, 40, 45 A, Un 110-240 Vac, I Δ n 10, 30, 100 mA, type AC and A without time delay, characteristic B and C, I $_{cn}$ 6000 A (In 6- 45 A) and 10000 A (In 6- 32 A), I $_{cs}$ 6000 (In 6- 45 A) and 7500 A (In 6- 32 A), I Δ m 1500 A, U $_{imp}$ 4 kV, 50 Hz, single pole RCBO with uninterrupted neutral pole.

M1: Additional insulation material of the body: PA6

Ratings: In 6,10, 16, 20, 25, 32, 40 A, Un 110-240 Vac, I Δ n 10, 30, 100 mA, type AC and A without time delay, characteristic B and C, I $_{cn}$ 6000 A (In 6- 40 A) and 10000 A (In 6- 40 A), I $_{cs}$ 6000 (In 6- 40 A) and 7500 A (In 6- 40 A), I Δ m 1500 A, U $_{imp}$ 4 kV, 50 Hz, single pole RCBO with uninterrupted neutral pole.