



# CB TEST CERTIFICATE

Ref. Certificate No.

NL-8700/M1/A1

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

Issued by:	DEKRA Certification B.V.		
Product:	Modular residual current device for circuit breakers (annex M)		
Applicant:	SCHNEIDER ELECTRIC INDUSTRIES SAS	35, rue Joseph Monier 92 500 RUEIL MALMAISON	France
Manufacturer:	IME	Via Travaglia 7 20094 Corsico MILANO	Italy
Factory:	IME	Via Travaglia 7 20094 Corsico MILANO	Italy
Rating and principal characteristics:	$I\Delta n$ : 0.03 A - 30 A (19 settings user selectable) $U_e$ : 48 Vac, 24 – 130 Vdc, 110-130 Vac, 220-240 Vac, 380-415 Vac, 440 - 525 Vac $I_{cw}$ : 100 kA/0,5 s $I\Delta w$ : 85 kA / 0,5 s Temperature range: - 25°C till 55 °C		
Trade mark (if any):	Schneider - Electric		
Model/Type reference:	Vigirex RH197P with toroids type TA30, PA50, IA80, MA120, SA200, GA300, POA46, GOA110, L1, L2		
Additional information:	This CB Test Certificate replaces CB Test Certificate NL-8700/M1 (dated 2010-05-06) due to an address change.		
Sample of product tested to be in conformity with IEC:	60947-2(ed.3)		
Test Report Ref. No:	2073573.52 dated January 12, 2005		

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: H.L. Schendstok

Date of issue: 2011-11-10

**DEKRA**  
DEKRA Certification is  
former KEMA Quality