



CB TEST CERTIFICATE

Ref. Certificate No.

NL-20106

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

Issued by:	DEKRA Certification B.V.		
Product:	Rotary switch disconnecter		
Applicant:	Santon International B.V.	Hekendorpstraat 69 3079 DX ROTTERDAM	The Netherlands
Manufacturer:	Santon International B.V.	Hekendorpstraat 69 3079 DX ROTTERDAM	The Netherlands
Factory:	Santon Holland B.V.	Berkenwoudestraat 4-6 3079 JA ROTTERDAM	The Netherlands
Rating and principal characteristics:	DC-21A, Ie 16 A, Ue 600 V, Ui 1000 V, Icw 480 A-1s, Icm 1400 A, Icc 5 kA, Uimp 8 kV, maximum 12 layers For further information see Annex.		
Trade mark (if any):	SANTON		
Model/Type reference:	X60.16...		
Additional information:	This CB is based on CB NL-16928/A1/M1.		
Sample of product tested to be in conformity with IEC:	60947-3(ed.3)		
Test Report Ref. No:	2139873.52, 2139873.50 and 2139873.51		

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: 2011-03-02



DEKRA Certification is
former KEMA Quality

Ratings and principal characteristics:

Rotary switch disconnecter with 4 positions 90°, both directions, maximum 12 layers, contact composition during the tests 2 contacts in series in the + pole and 1 contact in the – pole.

Auxiliary contact, AC-15, In 16 A, Ue 250 Vac, NO or NC (see TRF 2124402.51), according IEC60947-5-1, IP20 or IP65 when build-in an enclosure with gland of the shaft for panel mounting, method of mounting front: single hole mounting, bottom: screw mounting and/or top-hat rail mounting.

General:

Ratings: DC-21A, In 16 A, Ue 600 V, Ui 1000 V, Icw 480 A-1 s, Icm 1400 A, Icc 5 kA, Uimp 8 kV, for ambient temperature : -5 °C to 40 °C.

Additional insulation material of the body layers: PA66

Ratings: DC-21A, In 16 A, Ue 600 V, Ui 1000 V, Icc 5 kA, Uimp 8 kV, for ambient temperature : -5 °C to 70 °C.

Additional insulation material of the body layers: Stanyl

Ratings: DC-21A, In 16 A, Ue 600 V, Ui 1000 V, Icw 384 A-1 s, Icm 384 A, Uimp 8 kV, for ambient temperature : -5 °C to 70 °C.