



Ref. Certif. No.

HU-000675

IEC SYSTEM FOR MUTUAL RECOGNITION OF
TEST CERTIFICATES FOR ELECTRICAL
EQUIPMENT (IECEE) CB SCHEMESYSTEME CEI D'ACCEPTATION MUTUELLE DE
CERTIFICATS D'ESSAIS DES EQUIPEMENTS
ELECTRIQUES (IECEE) METHODE OC

CB TEST CERTIFICATE

CERTIFICAT D'ESSAI OC

Product
Produit

Electromechanical relays

Name and address of the applicant
Nom et adresse du demandeurParamount Industries
No. 70, 5th Cross SSI Area Rajajinagar
Bangalore-560010, IndiaName and address of the manufacturer
Nom et adresse du fabricantParamount Industries
No. 70, 5th Cross SSI Area Rajajinagar
Bangalore-560010, IndiaName and address of the factory
Nom et adresse de l'usineParamount Industries
No. 70, 5th Cross SSI Area Rajajinagar
Bangalore-560010, IndiaNote: When more than one factory, please report on page 2
Note: Lorsque il y plus d'une usine, veuillez utiliser la 2^{ème} pageRatings and principal characteristics
Valeurs nominales et caractéristiques principalesContact: 230V DC; DPDT 5A, SPST 1NO/1NC 10A
Rated coil voltages: 6/12/24/48/110/220 Vdc
6/12/24/115/230 VacTrademark (if any)
Marque de fabrique (si elle existe)

PARAMOUNT

Modell / Type Ref.
Ref. de type

P3...

Additional information (if necessary may also be
reported on page 2)
Les informations complémentaires (si nécessaire,
peuvent être indiqués sur la 2^{ème} pageSee information on type nomenclature on page 2 of
this Certificate.

PUBLICATION

EDITION

A sample of the product was tested and found to be in
conformity with
Un échantillon de ce produit a été essayé et a été
considéré conforme à la

IEC 61810-1:2008 (ed. 3)

As shown in the Test Report Ref. No. which forms
part of this Certificate
Comme indiqué dans le Rapport d'essais numéro de
référence qui constitue partie de ce Certificat

28208455 001

This CB Test Certificate is issued by the National Certification Body
Ce Certificat d'essai OC est établi par l'Organisme National de CertificationHungarian Institute for Testing and Certification of
Electrical Equipment Ltd. (MEEI Kft.)
H-1132 Budapest, Váci út 48/A-B
www.meei.hu

Janos SZUCS

Date: 2009-11-24

Signature:

Type nomenclature:

P3 - - - - - - -

1 2 3 4 5 6 7

1. Relay Type

Blank : General Purpose / Standard

5. Contact Material

Blank : AgNi

2. Contact Form

2 DPDT (2C/O)
X SPST-NO (1 NO) & NC (1 NC)

6. Special Types

M : Magnetic Blow Out

3. Contact Type

Blank : Single

7. Rated Coil Voltage

6 / 12 / 24 / 48 / 110 / 220 - VDC
6 / 12 / 24 / 115 / 230 - VAC

4. Features

Blank : No Features / standard
F : Mechanical operation Indicator
P : LED Indicator
Z : Free Wheeling + Polarity Diode

Note :- Contact Rating

2 DPDT (2C/O) : 5 A @ 220VDC 1
X SPST - NO(1NO) & NC(1NC), (1NO+1NC) : 10 A @ 220VDC 1

Additional information (if necessary)
Information complémentaire (si nécessaire)