



Ref. Certif. No.

FR_701445

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

CB TEST CERTIFICATE

Product

Electric actuator

Name and address of the applicant

VALPES
89 Rue des Etangs
38430 MOIRANS - France

Name and address of the manufacturer

VALPES
89 Rue des Etangs
38430 MOIRANS - France

Name and address of the factory

VALPES
89 Rue des Etangs
38430 MOIRANS - France

Note: When more than one factory, please report on page 2

Additional Information on page 2

Ratings and principal characteristics

See Annex

Trademark (if any)

VALPES

Customer's Testing Facility (CTF) Stage used

/

Model / Type Ref.

VT+ series (VTA.BCD.EF.GH)
MT series (MTA.BCDEF.GH.I)

Additional information (if necessary may also be reported on page 2)

Additional Information on page 2

A sample of the product was tested and found to be in conformity with

IEC 61010-1:2010

As shown in the Test Report Ref. No. which forms part of this Certificate

145158-694305-B Version : 01

This CB Test Certificate is issued by the National Certification Body



LCIE – Laboratoire Central des Industries Electriques
33, avenue du Général Leclerc – BP8
FR 92 266 Fontenay aux Roses Cedex
www.lcie.fr



Date: 05/09/2017

Signature: **Gilles Lemonnier**
Certification Officer



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ANNEX

RATING :

Product VT+ series (VTA.BCD.EF.GH) and MT series (MTA.BCDEF.GH.I):

With SNBA050100 main board (low voltage):
24-48V 50/60Hz ; 24-72Vdc 300W

With SNBA050000 main board (high voltage):
100-240Vac 50/60Hz ; 100-300Vdc 300W

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