

This certificate applies only to

esponsibility for conformity of any apparatus having the

same designation with that tested rests with the

manufacturer or responsible

repared according to LOVAG (Low Voltage Agreement

perating Principles of mutual

The responsible certification

body as member of LOVAG

Conformity with the above

LOVAG Test Instructions

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on which are stated the tests performed and the assigned

rated characteristics of the

apparatus Tested, are permitted without written mission from the LOVAG atory responsible for this

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ACAE certification

Certificate.

scheme,

wherever applicable.

this Certificate or reproductions of this page

mentioned Standard(s) following the exclusive use of

This certificate has been

Group) Objectives and

issues a Certificate of

recognition.

the apparatus tested. The

ASSOCIAZIONE PER LA CERTIFICAZIONE DELLE APPARECCHIATURE ELETTRICHE

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Certificate of Conformity

LOVAG-Certificate No. IT 12.017

Apparatus

Three phases low voltage switchgear 415 V (U_n/U_e) - 690 V (U_i) - 690 V (U_i) - 70 kA (I_{cw}) - 50-60 Hz - IP55

Designation

XL3 4000 - VX3 IS

Manufacturer or responsible vendor

Legrand S.n.c. -128, Av.du Maréchal-de-Lattre-de-Tassigny-87045 Limoges Cedex (France)

Tested for: Legrand S.n.c.

Tested by: ACAE Laboratory IB01

The apparatus, constructed in accordance with the description mentioned in the Test Report listed on this Certificate has been subjected to the series of proving tests in accordance with IEC 61439-2 Ed.1.0 (2009-01).

10.3 Degree of protection

10.4 Clearances and creepage distances

10.5 Testing of the protective circuit

10.9 Dielectric properties

10.10.2.3.5 Temperature rise

10.11 Short circuit withstand strength

10.13 Mechanical operation

The results are shown in the Test Report in accordance to LOVAG. The values obtained and the general performance are considered to comply with the above Standard(s) and to justify the characteristics assigned by the manufacturer as stated below.

IP55 - 415 V (Un/Ue) - 690 V (Ui) - 6 kV (Uimp) - 70 kA (Icw)

This document includes: Test Report No.: 12.018

Issue date : 2012.03.19 Test Report No.: 08.027 Issue date: 2008.10.07

> Responsible Certification Body : ACAE Mauro Marchi

ACCREDIA 🐧

PRD N°0708 Signatory of EA, IAF and ILAC Mutual Recognition Agreements

Authorized signature

Date: 2012.04.04

