

TEST REPORT n°51253864EA

Designation : Enclosure SWITCH SM6

Manufacturer : Schneider Electric Industries SA - Rueil-Malmaison - FRANCE

Object : Gas tightness tests

Tested for : Schneider Electric Industries SA

Date(s) of tests : 04 November 2005

These tests were carried out in accordance with : Customer request based on : IEC 62271-200

The performance of the apparatus tested and the results obtained are shown in the tables, oscillograms and photographs enclosed.

This document relate only to items presented for testing.

The documents forming part of this test report are :

Apparatus ratings	page(s) 2
Test records	page(s) 2
Test conditions	page(s) 3
Test results	page(s) 4
Oscillograms	page(s) /
Photographs / Drawings	page(s) 5
The test report comprises :	5 pages

This test report can only be copied as a photographic facsimile in its entirety.

COFRAC Testing Section accreditation is only to certify that the laboratory complies with the technical competence required to carry out test on the product types covered by the accreditation.

Varces, le 7 December 2005

Technical manager



B. VANDENBERGUE

Testing laboratory manager



JM. ANSELMETTI