

DECLARATION OF CONFORMITY

The Company SCHNEIDER ELECTRIC INDUSTRIES S A, 35 RUE JOSEPH MONIER
92500 RUEIL MALMAISON FRANCE

Declares that The coating powders epoxy polyester RAL 7035 (60µm thickness)

Provided that it is installed, maintained and used in the application for which it is made, with respect of the "professional practices", relevant installation and manufacturer's instructions.

Complies with the following specifications :

Mechanical properties :

Standard ISO 2409 : cross-cut test – classification 1

Standard ISO 6272-1 : impact resistance to the direct shock (1kg/700mm) and to the indirect shock (1kg/200mm)

Standard IEC 1520 : cupping test - ≥ 7 mm

Standard ISO 6860 and ASTM D522-88 : Bend test (conical mandrel – Maximum crack of 70mm without separation of painting

Résistance à la corrosion :

Standard IEC 62208 (external installation) : 288h of wet heat according to standard IEC 60068-2-30 and 336h of salt spray according to standard IEC 60068-2-11 – Classification Ri1

With the following results :

Conform to the tests

06th of December 2010

José-Antonio BANO

Universal Enclosure laboratory and certification manager
Schneider Electric industries



P.O. Quality Manager