

CLASSIFICATION REPORT REACTION TO FIRE OF A MATERIAL

Provided for in the Ordinance from the Home Office of November 21st, 2002 related to reaction to fire performance on construction and installation products

Seule la version française fait foi

The French version is legally acceptable

Pilot Laboratory approved by the Home Office (Ordinance of February 5th, 1959, amended)

No. RA 03-0216

Valid 5 years from May 28th, 2003

Requested by:

ELITIS SA
2 bis rue Jean Rodier
31400 TOULOUSE
FRANCE

Trademark:

MADAGASCAR - ZANZIBAR

Brief description:

Wallcovering tested glued on non-insulating M0 substrate and on paper-faced gypsum plasterboard.

Fire retarded plasticized polyvinyl chloride based coating on paper substrate.

Measured thickness: about 0.45 mm.

Nominal weight per unit area: 440 g/m².

Colours: various.

Nature of the test:

Test by radiation

Classification glued:

| | |
|--------------------------------------|----------------|
| - On any non-insulating M0 substrate | M1 |
| - On paper-faced gypsum plasterboard | M2 |
| - On M1 wood particle board | not applicable |

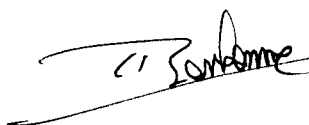
Durability of the classification (Appendix 2 - Paragraph 5): Non limited a priori.

Considering the criteria resulting from the tests described in the appended Test Report No. RA03-0216

The indicated classification does not prejudice the conformity of marketed materials with the samples submitted to the tests and under no circumstances, this document should be considered as type approval or certification of the product as defined by the law. This conformity can be attested by the quality certificates recognised by the Department of Industry, and especially by the NF - Reaction to Fire Mark.

Champs-sur-Marne, May 28th, 2003

Head of the Reaction to Fire Activity



Martial BONHOMME

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