




TEST CERTIFICATE

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| NUMBER | 221.X.1603.046.EN.02 | Work sheet : 21600429 |
| DATE OF ISSUE | March 07 th , de 2016 | |
| TEST SPECIMEN | Sample corresponding to a sheet composed of polyester fabric covered with PVC by both sides, all this according to the information provided by the customer, and referenced by the same as: ➤ "SUPERTRANS IGN" | |
| TEST | UNE 23723:90 - Reaction to fire test of building materials. Electrical burner test used for flexible materials 5 mm thick or less. UNE 23727:90 - Reaction to fire test of building materials. Classification of building materials | |
| APPLICANT | AIMPLAS-ASOCIACIÓN DE INVESTIGACIÓN DE MATERIALES PLÁSTICOS Y CONEXAS. PQ. TECNOLÓGICO- C/ GUSTAVE EIFFEL, 4 46980 PATERNA (Valencia) On request his customer: COMPANY: SAULEDA, S.A. ADDRESS: CL. JOSEP SAULEDA, 22 TOWN: 08273 SANTA MARÍA D' OLO (BCN) | |
| OBTAINED RESULTS | According to the results included in the test report with reference 221.I.1603.046.ES.02 (date of issue: March 07 th , 2016), the sample previously described and labelled by the customer as "SUPERTRANS IGN", is classified as M2. | |
| AUTHORIZED SIGNATORY |  Signed: Mr. Stephane García Malpartida Head of Reaction to Fire Lab. | |

"The result of this/these certificate only refers to the object/s tested in AIDIMA

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