

certificate



aitex

textile research institute
Place Emilio Sala 1 - 1º
E-03801 Alcoy (Alicante)



ENAC
E N S A Y O S
Nº 12 / L E 025
Nº 12 / L E 045
Nº 12 / L E 427
Nº 12 / L E 813

The applicant:

ELITIS, S.A.ELITIS, S.A.
2 BIS RUE JEAN RODIER
31400 TOULOUSE-FRANCIA

is authorized to place the label " Certificate of Reaction to Fire
of Construction Products " according to the report N°
2011AN0174



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textile research institute

CERTIFICATE OF REACTION TO FIRE OF: CONSTRUCTION PRODUCTS

N° 11AN0174

The range reference

"ALLIANCES RM 715 RM 723"

has been tested according to the standards UNE-EN ISO 11925-
2:2002 (equivalent to EN ISO 11925-2:2002) and UNE-EN
13823:2002 (equivalent to EN 13823:2002). The classification
according to standard UNE-EN 13501-1:2007 (equivalent to EN
13501-1:2007) is:

"Bs1,d0"

Alcoy, March 07th 2011.

Raquel Muñoz González
CHIEF OF INNOVATION AREA



INTERNATIONAL RECOGNITION OF CREDENTIALS ENAC

Accreditation to ISO / IEC 17025

Accreditation (EA) is an organization that was established in November 1997 and has been registered as an association in the Netherlands since June 2000. The EA was born as the result of the merger between the European Accreditation of Certification and the European Cooperation for Accreditation of Laboratories. The EA is the European network of nationally recognized accreditation bodies and is a member of ILAC (International Cooperation for Laboratory Accreditation Cooperation) and IAF (International Accreditation Forum).

ILAC



The ILAC (International Cooperation for Laboratory Accreditation) is an international collaboration between different systems of accreditation of laboratories around the world. The ILAC began as a conference in 1977 and became a formal cooperative agency in 1996. In 2000, 36 members signed the ILAC ILAC MRA (agreement for mutual recognition of calibration certificates or test) and in 2008, the membership had risen to 60.

Through evaluation of the participating organizations, have made improvements to the international acceptance of test data. In this way, has managed to eliminate technical trade barriers as well as recommends and supports the World Trade Organization.

ENAC accreditations are recognized in over 50 countries to be ENAC signatory of the MRA established international among accreditation bodies worldwide.

The signing of these agreements makes Spanish products and services that access external markets, with certificates issued by laboratories accredited by ENAC or entities, are reduced significantly or even eliminated, technical barriers (in the form of controls or additional testing in the importing country) which may arise in these markets.

At present the signatories of these agreements include virtually all EU and EFTA, as well as USA, Canada, Japan, China, Australia, etc.

These agreements, which provide technical support to international trade, promoting cross-border, confidence and acceptance of information provided by accredited conformity assessors, are established and operated within international accrediting organizations:

- **EA** European Cooperation for Accreditation, includes accreditation of laboratories and certification and inspection bodies recognized nationally, European Union and EFTA. <http://www.european-accreditation.org/>
- **ILAC** International Laboratory Accreditation Cooperation, integrated laboratory accreditation bodies worldwide. <http://www.ilac.org/>
- **IAF** International Accreditation Forum, includes accreditation of certification bodies around the world <http://www.iaf.nu/>

ENAC is a signatory to the Multilateral Agreement (MLA), (MRA Mutual Recognition Agreement) of the European Cooperation for Accreditation (EA) and the International Laboratory Accreditation Cooperation (ILAC), in testing.