



Centrum stavebního inženýrství a.s.

Fire Technical Laboratory

AUTHORIZED
BODY No. 212

NOTIFIED
BODY No. 1390

Initial type testing report No. ITT-09-013
of product

Fatrafol 810

on behalf of: **Fatra, a.s.**
tř. T. Bati 1541
763 61 Napajedla
Czech Republic

Job No. PTL - 246/08

Assessed property of the product: ČSN EN 13501-1 Fire classification of construction products and building elements – Part 1: Classification using test data from reaction to fire tests.

Prague, February 2009

This initial type testing report includes 3 pages

1. DETAILS OF THE PRODUCT

Nature and end use application:

The product *Fatrafol 810* is defined as a „type of classified product“. Its classification is valid for the following end use application: Flexible sheet for waterproofing.

Technical specification: ČSN EN 13956 Flexible sheet for waterproofing – Plastics and rubber sheets for roof waterproofing – Definitions and characteristics.

Description:

The product *Fatrafol 810* is fully described in the test reports in support of the classification listed in clause 2.

2. UESD DOCUMENTS

| Executor | Type of document | Test report ref. no. | Standard |
|---------------|--|----------------------|--------------------|
| CSI a.s., PTL | test report | 14326 | ČSN EN ISO 11925-2 |
| CSI a.s., PTL | reaction to fire classification report | PK-09-013 | ČSN EN 13501-1 |
| Fatra, a.s. | sampling entry | | ČSN EN 13416 |

Classification of the product

The product *Fatrafol 810*, in relation to its reaction to fire behaviour is classified:

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3. LIMITATIONS

Conditions of using and validity of initial type testing report

This initial type testing report is valid for the above-mentioned product and can be used for this product only. The initial type testing report shall not be reproduced except in full without the written approval of the Notified Body no. 1390. The initial type testing report remains valid, as long as the facts, especially the features of the product under which were the tests and classification done, do not change.

Date: 17th February 2009


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