

Classification Report

Fire resistance of building elements

Classification Report No. C-11-000095-PR04
(KB-C04-01-en-01) dated 18 May 2011

Translation of Classification Report No. C-11-000095-
PR04 (KB-C04-01-de-01) dated 18 May 2011



NINZ s.p.a.
Client **Corso Trento 2/A**
I-38061 ALA

Prepared by **ift Rosenheim GmbH**
Notified Body **Theodor Gietl Straße 7-9**
D-83026 Rosenheim

Notified Body
No. **0757**

Product name **"PROGET"**
(as specified by client)

Classification **Classification of fire resistance**
as per EN 13501-2 : 2007 + A1:2009



Self-closing
fire door assembly

Basis

EN 13501-2 : 2007 + A1:2009
Fire classification of construction products and building elements, Part 2:
EN 14600 : 2005
Doorsets and openable windows with fire resisting and/or smoke control characteristics - Requirements and classification
EN 1363-1 : 1999
Fire resistance tests
Part 1: General requirements
EN 1634-1 : 2008
Fire resistance tests for door and shutter assemblies
Part 1: Fire doors and shutters
prEN 15269-2 : 2009
EXAP Hinged and pivoted steel doorsets

Instructions for use

This classification report for fire resistance defines the classification assigned to the building element according to its product name in conformity with the methods set out by EN 13501-2. This document is neither a type approval nor does it provide any certification.

Validity

The data and results given relate solely to the tested and described specimen.

Notes on publication

The ift Guidance Sheet "Conditions and Guidance for the Use of ift Test Documents" applies. The cover sheet can be used as an abstract.

Contents

The report comprises a total of 10 pages.

- 1 Introduction
- 2 Details of classified building element
- 3 Test reports, test results and evaluations to justify this classification
- 4 Classification and field of direct application
- 5 Limitations

Classification

E 20 / E 30 / E 45 / E 60
EW 20 / EW 30 / EW 60
EI₁ 15 / EI₁ 20 / EI₁ 30
EI₂ 15 / EI₂ 20 / EI₂ 30 / EI₂ 45 / EI₂ 60

ift Rosenheim
09 August 2011

Volker Müller, Dipl.-Ing. (FH)
Head of Testing Department
Fire Testing



Dr. Gerhard Wackerbauer, Dipl. Phys.
Product Engineer
Building Components