

## SHORT FORM CLASSIFICATION REPORT No 13913C

### Owner of the classification report:

PARTHOS B.V.  
Industrieterrein 25  
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The Netherlands

### Introduction:

This short classification report defines the classification assigned to a movable partition – PALACE EI60 - in accordance with the procedures given in EN 13501-2:2007+A1:2009: Fire classification of products and building elements – Part 2: Classification using data from fire resistance tests, excluding ventilation services.

This short form classification report is an extract from the complete classification report 13913B and consists of two pages . It may only be used or reproduced in its entirety.

### 1 Details of classified product

The element is defined as a movable partition – PALACE EI60. It is evaluated in respect of the fire performance characteristics given in clause 5 of EN 13501-2:2007+A1:2009.

The element is fully described in the test report provided in support of this classification listed in Clause 2.

### 2 Test report and test results in support of this classification

Name of laboratory that undertook the test	Identification number of test report	Owner of test report	Date of test	Test method
WFRGENT N.V.	13913A	PARTHOS B.V.	12/5/2009	EN 1364-1: 1999

### 3 Classification and field of application

This classification has been carried out in accordance with clause 7.5.2 of EN 13501-2:2007+A1:2009.

The element is classified according to the following combinations of performance parameters and classes as appropriate. No other classifications are permitted.

These classifications are valid for both sides of the partition.

**EI 60, EI 45, EI 30, EI 20, EI 15**  
**EW 60, EW 30, EW 20**  
**E 60, E 30, E 20**

### 4 Field of direct application

This classification is valid for the following end use applications according to EN 13501-2:2007+A1:2009 and EN 1364-1:1999.

The results of the fire test are directly applicable to similar constructions where one or more of the changes listed below are made and the construction continues to comply with the appropriate design code for its stiffness and stability.

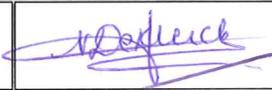
- unlimited increase or decrease in the partition width.
- increase in the partition height of 3 m up to 4 m if the expansion allowances are increased pro rata.
- unlimited decrease in the partition height of 3 m.
- increase in the thickness of the partition (108 mm).
- increase in the thickness of the component materials.
- decrease in linear dimensions of the panels.
- decrease of stud spacing.
- decrease in distances of the fixing centres.
- horizontal and/or vertical joints, of the type tested.

**5 Duration of the validity of the classification report**

At the time the standard EN 13501-2:2007+A1:2009 was published, no decision was made concerning the duration of validity of the classification document.

**6 Warning**

This classification document does not represent type approval or certification of the product. The complete test and classification reports 13913A and 13913B are available from the owner of this reports.

Report	Name	Signature*	Date
Prepared by	N. DE KLERCK		31 MAY 2010
Reviewed by	Prof. dr. ir. P. VANDEVELDE		11 MAY 2010
* For and on behalf of WFRGENT N.V.			

EN 13501-2 FSG REC 017 -version 1

This document is the original version of this short classification report – referring to the full classification report 13913B and is written in English.

Whilst the classification provided within this short report is obtained in accordance with EN 13501-2 the presentation of the classification in this short form may not satisfy the requirements of that standard and EN ISO/IEC 17025: 2005. The presentation of the classification in this manner is made by agreement with the sponsor and use of the information herein for product assessment, approval or certification purposes will be restricted.

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