



1 July 2020

Flammability of 3M Products

Classification of fire behavior

1.1 Product

Material: 3M™ Scotchcal™ Opaque Graphic Film Series 100
Substrate: Aluminium

1.2 Commissioned Testing Institute

MPA NRW, Auf den Thränen 2, D-59597 Erwitte

1.3 Classified according to Standard: **DIN EN 13501-1 : 2010**

Fire classification of construction and building elements

Report of the classification of the reaction to fire performance no. 230009111-3, 16 September 2013

Classification using data from reaction to fire tests.

Testing according to DIN EN 13823: Classification report no.: 230009111-1, 16 September 2013.

Testing according to DIN EN ISO 11925-2: Classification report no.: 230009111-2, 16 September 2013.

The validity of the classification report no. 230009111-3 is not limited.

1.4 With reference to the standard and the present test reports, the company 3M Deutschland GmbH confirms the following resulting overall classification.

B-s1,d0

The product 3M™ Scotchcal™ Opaque Graphic Film Series 100, applied on aluminium thus fulfills the requirement set according to the test report result B-s1,d0.

3M Deutschland GmbH
Commercial Solutions Division

Wilms

This confirmation refers exclusively to the named product combination. The basis are the mentioned test reports of the commissioned test institutes for the classification of the fire behavior. The validity ends when the product or the referring standard is changed.