

1 Introduction

This classification report defines the classification assigned to « **JET UP** » (as described by the sponsor) in accordance with the procedure given in EN 13501-1: 2007 + A1: 2009

CLASSIFICATION REPORT OF REACTION TO FIRE PERFORMANCE IN ACCORDANCE WITH EN 13501-1: 2007 + A1:2009

| | |
|-----------------------------------|--|
| Sponsor: | DICKSON COATINGS 415 Avenue de Savoie 38110 SAINT CLAIR DE LA TOUR FRANCE |
| Prepared by : | IFTH Avenue Guy de Collongue 69134 ECULLY CEDEX – FRANCE |
| Notified laboratory N° : | 0072 |
| Name of product: | JET UP |
| Classification report N° : | N° 18-03070 L |
| Issue number : | 1 |
| Date of issue : | December 4th, 2018 |

This classification report consists of four pages and may only be used or reproduced in its entirety.

Ce rapport de classement atteste uniquement des caractéristiques de l'échantillon soumis aux essais et ne préjuge pas des caractéristiques de produits similaires. Il ne constitue donc pas une certification de produits au sens de l'article L.115-27 du code de la consommation et de la loi du 3 juin 1994.

2 Details of classified product:

2.1 General:

Product « **JET UP** » (as described by the sponsor) is defined as stretched ceilings in accordance with EN 14716: 2004.

2.2 Description of the product:

Product « **JET UP** » (as described by the sponsor), is described below or in the test report provided in support of classification listed in 3.1 :

Polyester fabric with inherent fire-resistant acrylic/polyurethane coating on both sides and with varnish finishing on front side

Nominal surface weight: 280 g/m²

Nominal thickness: 330 µm

Colour : White

3 This reports and results in support of classification:

3.1 Reports :

| Name of Laboratory | Name of Sponsor | Test report N° | Test method |
|---|--|---|---|
| IFTH Avenue Guy de Collongue 69134 ECULLY Cedex France | DICKSON COATINGS 415 Avenue de Savoie 38110 Saint Clair de la Tour FRANCE | N° 18-03070 _{E1-V2} dated 04/12/2018 | NF EN ISO 11925-2:2013 NF EN 13823: 2013 |

3.2 Test results :

| Test method | Parameter | Nb. of Tests | Results | |
|--|--|--------------|---------------------------|----------------------|
| | | | Continuous parameter mean | Compliance parameter |
| EN ISO 11925-2 Applied on the face Time exposure 30s On varnished surface Burning droplets or particles | $F_s \leq 150\text{mm}$ in 60s | 6 | / | IN ACCORDANCE |
| | Ignition of paper | | / | NO |
| EN ISO 11925-2 Applied on the face Time exposure 30s On no varnished surface Burning droplets or particles | $F_s \leq 150\text{mm}$ in 60s | 6 | / | IN ACCORDANCE |
| | Ignition of paper | | / | NO |
| EN 13823* On varnished surface | FIGRA _{0.2MJ} (w/s) | 3 | 0.0 | / |
| | FIGRA _{0.4MJ} (w/s) | | 0.0 | / |
| | THR ₆₀₀ (MJ) | | 0.3 | / |
| | LFS | | / | NO REACH |
| | SMOGRA (m ² /s ²) | | 8.0 | / |
| | TPS _{600s} (m ²) | | 46.0 | / |
| | LDP _{f<10s} | | / | NO |
| | LDP _{f>10s} | | / | NO |

*Specimen fixed on metallic frame with ventilated cavity 80 mm in width behind the sample according to the chapter 4.1.1.3-b of the standard EN 14716: 2004, sides the most remote from the angle and the spaces situated behind every wing being left opened.

4 Classification and field of application :

4.1 Reference of classification:

This classification has been carried out in accordance with EN 13501-1:2007 + A1:2009

4.2 Classification :

Product « **JET UP** », in relation to fire behaviour is classified: **B**

The additional classification in relation to smoke product is: **s 1**

The additional classification in relation to flaming droplets / particles is: **d 0**

The format of the reaction to fire classification for construction products excluding flooring is:

| Fire Behaviour | | Smoke Production | | | Flaming Droplets | |
|----------------|---|------------------|----------|---|------------------|----------|
| B | - | s | 1 | - | d | 0 |

REACTION TO FIRE CLASSIFICATION : B- s 1 – d 0

4-3 Field of application :

This classification is valid for the following product parameters :

Composition : Polyester fabric with inherent fire-resistant acrylic/polyurethane coating on both sides and with varnish finishing on front side

Nominal surface weight : 280 g/m²

Nominal thickness : 330 µm



Colors : White

This classification is valid for the following end used application: Stretched ceilings fixed with gap-air and varnished surface directed inward by the room.

5 Limitation :

This classification document does not represent type approval or certification of the product.

The test laboratory has played no part in sampling the product for the test, although it holds appropriate references, supplied by the manufacturer, to provide for traceability of the samples tested.

| Report | Signatory | Signature* | Date |
|--|--|--|---------------------------------|
| Edited by: | Sophie GUINAMAND Ingeneer Tests and Trials |  | December 4 th , 2018 |
| Approved by: | Jean-Marc ORAISON In charge of Fire Regulation for Construction Products |  | December 4 th , 2018 |
| * For and in the name of I.F.T.H. | | | |