



PROCES-VERBAL DE CLASSEMENT DE REACTION AU FEU  
D'UN MATERIAU PREVU A L'ARTICLE 5  
DE L'ARRÊTE DU 21 NOVEMBRE 2002

Valable 5 ans à partir de la date de délivrance

PROCES-VERBAL N°18-00994 L

et 1 annexe de 6 pages

MATERIAU présenté par : INDETEX SA  
58 RUE DU MONT GALLOIS  
7700 MOUSCRON  
BELGIQUE

MARQUE COMMERCIALE : MONTECARLO

DESCRIPTION SOMMAIRE : Tissu 100 % polyester ignifugé dans la masse  
Masse surfacique nominale : 335 g/m<sup>2</sup>  
Epaisseur annoncée : 0.7 mm  
Coloris : divers

RAPPORT D'ESSAI : N°18-00994 E1-V1 du 16 Mai 2018

NATURE DES ESSAIS : Brûleur électrique  
Propagation de flamme  
Essai pour matériaux fusibles

CLASSEMENT :

M 1

DURABILITE du classement (Article 5 de l'annexe 2) : non limitée a priori

Compte tenu des critères résultant des essais décrits dans le rapport d'essai annexé.

Ce procès-verbal 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.433-3 l'Ordonnance n°2016-301 du 14 mars 2016 relative au code de la consommation.

NOTA : Sont seules autorisées les reproductions intégrales et par photocopie du présent procès-verbal de classement ou de l'ensemble procès-verbal de classement et rapport d'essai annexé.

A Lyon, le 16 mai 2018

Sophie GUINAMAND  
Ingénieur Tests et Essais

Jean-Marc ORAISON  
Responsable Réglementation Feu



Ecully, 16/05/2018

INDETEX SA  
Mr DEBIE OLIVIER  
58 RUE DU MONT GALLOIS  
7700 MOUSCRON  
BELGIQUE

IFTH reference : DL180323-009

**TEST REPORT N° 18-00994** E1 - V1

The copie of this document is only authorised in its integral version

**PURPOSE OF THE REQUEST**

Customer reference : Classement M : MONTECARLO

Date of request : 23/03/2018

Purchase order : commande validée

Samples supplied on : 06/04/2018

Subject :

N° CE/CL :

N° CQ :

**SAMPLE(S) REFERENCE(S)**

18-00994-001 : MONTECARLO

## DETAILS OF RESULTS

18-00994-001

MONTECARLO

Buildings material - Reaction to fire - Electrical burner test  
NF P 92-503 (1995)

Test carried out according to COFRAC accreditation

## PROCESS CONDITIONS

Conditioning of specimens before tests : (23 ± 2)° C and (50 ± 5) % RH during minimum 7 days

Number of tested specimens : 4

Testing location : Ecully

Date of the test : 27/03/2018

## RESULTS

## Specimen 1

specimen tested	Beige
Side tested	Front side
Direction tested	Warp direction
Times of ignitions (in s)	/
Durations of ignitions (in s)	0
Fall of not ardent drops	Yes
Fall of ardent drops	No
Fall of fragment fired	No
Carbonized length (in mm)	162
Carbonized width between 45 and 60 cm (in mm)	/
Afterglow with spread on more than 25 cm (in mm)	No

## Specimen 2

specimen tested	Beige
Side tested	Front side
Direction tested	Weft direction
Times of ignitions (in s)	/
Durations of ignitions (in s)	0
Fall of not ardent drops	Yes
Fall of ardent drops	No
Fall of fragment fired	No
Carbonized length (in mm)	120
Carbonized width between 45 and 60 cm (in mm)	/
Afterglow with spread on more than 25 cm (in mm)	No

## Specimen 3

specimen tested	Blue
Side tested	Back side
Direction tested	Warp direction
Times of ignitions (in s)	/
Durations of ignitions (in s)	0
Fall of not ardent drops	Yes
Fall of ardent drops	No
Fall of fragment fired	No
Carbonized length (in mm)	162
Carbonized width between 45 and 60 cm (in mm)	/
Afterglow with spread on more than 25 cm (in mm)	No

## Specimen 4

specimen tested	White
Side tested	Back side
Direction tested	Weft direction
Times of ignitions (in s)	/

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Durations of ignitions (in s)	0
Fall of not ardent drops	Yes
Fall of ardent drops	No
Fall of fragment fired	No
Carbonized length (in mm)	176
Carbonized width between 45 and 60 cm (in mm)	/
Afterglow with spread on more than 25 cm (in mm)	No
<b>Average of carbonized lengthes (in mm)</b>	<b>155</b>
<b>Average of carbonized widthes between 45 and 60 cm (in mm)</b>	<b>/</b>
<b>Drilling by fusion without ignition or with ignition less than 5 s</b>	<b>Yes</b>
<b>Maximum duration of ignition (in s)</b>	<b>0</b>
<b>Fall of ardent drops or fragment fired</b>	<b>No</b>
<b>Afterglow with spread on more than 25 cm (in mm)</b>	<b>No</b>

**DETAILS OF RESULTS**

18-00994-001

MONTECARLO

**Buildings material - Reaction to fire - Flame persistence test and speed of the spread of flame.**  
**NF P 92-504 (1995)**

Test carried out according to COFRAC accreditation

**PROCESS CONDITIONS**
*Conditioning of specimens before tests : (23 ± 2)° C and (50 ± 5) % RH during minimum 7 days*
*Number of tested specimens : 4*
*Testing location : Ecully*
*Date of the test : 27/03/2018*
**RESULTS**
**Specimen 1**

Specimen tested	White
Side tested	Front side
Direction tested	Warp direction
Durations of inflammations (in s)	0/0/0/0/0/0/0/0/0
Fall of not ardent drops	No
Fall of ardent drops	No

**Specimen 2**

Specimen tested	White
Side tested	Front side
Direction tested	Weft direction
Durations of inflammations (in s)	0/0/0/0/0/0/0/0/0
Fall of not ardent drops	No
Fall of ardent drops	No

**Specimen 3**

Specimen tested	Beige
Side tested	Back side
Direction tested	Warp direction
Durations of inflammations (in s)	0/0/0/0/0/0/0/0/0
Fall of not ardent drops	No
Fall of ardent drops	No

**Specimen 4**

Specimen tested	Blue
Side tested	Back side
Direction tested	Weft direction
Durations of inflammations (in s)	0/0/0/0/0/0/0/0/0
Fall of not ardent drops	No
Fall of ardent drops	No

<b>Maximum duration of ignition (in s)</b>	<b>0</b>
<b>Fall of ardent drops or fragment fired</b>	<b>No</b>

## DETAILS OF RESULTS

18-00994-001

MONTECARLO

Buildings material - Reaction to fire - Dripping test.  
NF P 92-505 (1995)

Test carried out according to COFRAC accreditation

## PROCESS CONDITIONS

Conditioning of specimens before tests : (23 ± 2)° C and (50 ± 5) % RH during minimum 7 days

Number of tested specimens : 4

Testing location : Ecully

Date of the test : 27/03/2018

## RESULTS

## Specimen 1

Specimen tested	White
Times of ignitions (in s)	/
Durations of ignitions (in s)	0
Fall of not ardent drops	Yes
Fall of ardent drops	No
Ignition of cotton	No

## Specimen 2

Specimen tested	White
Times of ignitions (in s)	/
Durations of ignitions (in s)	0
Fall of not ardent drops	Yes
Fall of ardent drops	No
Ignition of cotton	No

## Specimen 3

Specimen tested	Beige
Times of ignitions (in s)	/
Durations of ignitions (in s)	0
Fall of not ardent drops	Yes
Fall of ardent drops	No
Ignition of cotton	No

## Specimen 4

Specimen tested	Blue
Times of ignitions (in s)	/
Durations of ignitions (in s)	0
Fall of not ardent drops	Yes
Fall of ardent drops	No
Ignition of cotton	No

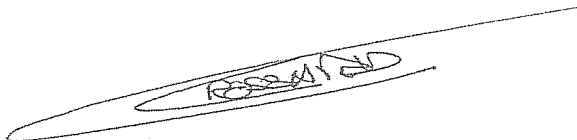
At least one sample ignited cotton

No

## SAMPLE DESCRIPTION ANNOUNCED BY THE CLIENT

18-00994-001	MONTECARLO
Composition	Tissu 100 % polyester ignifugé dans la masse / Fabric 100 % inherent fire resistant polyester
Mass per unit area	335 g/m <sup>2</sup>
Thickness	0.70 mm
Color	Blanc/white 1006 ; Beige 1009 ; Bleu/blue 1028
Test requested by	INDETEX NV
Name and address of the producer	INDETEX NV Rue du Mont-Gallois B-7700 MOUCRON (Belgique)
Name and address of the supplier	INDETEX NV Rue du Mont-Gallois B-7700 MOUCRON (Belgique)

Cedric ROSSARD  
UAP Manager



I.F.T.H. service clientèle  
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FRANCE  
SIRET 433 430 832 00017



Portée disponible sur :  
[www.cofrac.fr](http://www.cofrac.fr)  
Accréditations N°:  
Ecully 1-0101  
Saint-Priest-en-Jarez 1-5668

Number of pages : 6 Appendices : 0

If test reports, interpretation reports, comments, advice or observations are translated into a foreign language, only the version in French is valid.

« The uncertainty associated to the result was not explicitly taken in consideration to declare the conformity to the specification. Conformities are given only for the results associated to a specification. Results of this test report are only valid for specimens subjected to testing at IFTH. »

\* End of report \*