

### **Texo Trade Services B.V.** Dhr. Simon Supusepa **Oostbaan 601 2841 ML MOORDRECHT** Nederland

Your notice of 11-02-2020

**Your reference** 

Date 20-03-2020

## Analysis Report 20.00808.01

Required tests : EN ISO 11925-2 (2010)

Reaction to fire tests - Ignitability of building products subjected to direct impingement of flame - Single-flame source test

Identification number	Information given by the client	Date of receipt
T2002999	F950FR02 Blackback Soft	11-02-2020
T2003000	F926FR02 Basic Display 210	11-02-2020
T2003001	F935FR02 Display Stretch 240	11-02-2020

Kristina De Temmerman Order responsible

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#### Reference: T2002999 - F950FR02 Blackback Soft

# <u>Reaction to fire tests – Ignitability of building products subjected to direct impingement of flame - Single-flame source test</u>

Date of ending the test
Standard used
Product standard

19-03-2020 EN ISO 11925-2 (2010) EN 13501-1 (2019)

#### **Construction materials**

Deviation from the standard

Conditioning	23°C, relative humidity 50%
	Minimum 14 days or until constant mass is achieved

The test results relate to the behaviour of the test specimens of a product under the particular conditions of the test: they are not intended to be the sole criterion for assessing the potential fire hazard of the product in use.

Specimens have not been cleaned

Flame application time (s) Flame application 30 Surface - front

	Length			Width		
	1	2	3	4	5	6
Time to reach 150 mm mark (s)	*	*	*	*	*	*
Ignition filter paper within 60 s after flame application	no	no	no	no	no	no

\* = time to reach the mark > 60 s or mark not reached

0



#### Reference: T2002999 - F950FR02 Blackback Soft

# <u>Reaction to fire tests – Ignitability of building products subjected to direct impingement of flame - Single-flame source test</u>

Date of ending the test	
Standard used	
Product standard	

19-03-2020 EN ISO 11925-2 (2010) EN 13501-1 (2019)

#### **Construction materials**

Deviation from the standard

Conditioning	23°C, relative humidity 50%
	Minimum 14 days or until constant mass is achieved

The test results relate to the behaviour of the test specimens of a product under the particular conditions of the test: they are not intended to be the sole criterion for assessing the potential fire hazard of the product in use.

Specimens have not been cleaned

Flame application time (s) Flame application 30 Bottom edge

	Length			Width		
	1	2	3	4	5	6
Time to reach 150 mm mark (s)	*	*	*	*	*	*
Ignition filter paper within 60 s after flame application	no	no	no	no	no	no

\* = time to reach the mark > 60 s or mark not reached

0



### Reference: T2003000 - F926FR02 Basic Display 210

#### <u>Reaction to fire tests – Ignitability of building products subjected to direct impingement of</u> flame - Single-flame source test

Date of ending the test	19-03-2020
Standard used Product standard	EN ISO 11925-2 (2010) EN 13501-1 (2019)
1 Toddet Standard	

### **Construction materials**

Deviation from the standard

Conditioning	23°C, relative humidity 50%
	Minimum 14 days or until constant mass is achieved

The test results relate to the behaviour of the test specimens of a product under the particular conditions of the test: they are not intended to be the sole criterion for assessing the potential fire hazard of the product in use.

Specimens have not been cleaned

Flame application time (s) Flame application 30 Surface - front

	Length			Width		
	1	2	3	4	5	6
Time to reach 150 mm mark (s)	*	*	*	*	*	*
Ignition filter paper within 60 s after flame application	no	no	no	no	no	no

\* = time to reach the mark > 60 s or mark not reached

0



### Reference: T2003000 - F926FR02 Basic Display 210

### <u>Reaction to fire tests – Ignitability of building products subjected to direct impingement of</u> flame - Single-flame source test

Date of ending the test	19-03-2020
Standard used	EN ISO 11925-2 (2010)
Product standard	EN 13501-1 (2019)

### **Construction materials**

Deviation from the standard

Conditioning	23°C, relative humidity 50%
	Minimum 14 days or until constant mass is achieved

The test results relate to the behaviour of the test specimens of a product under the particular conditions of the test: they are not intended to be the sole criterion for assessing the potential fire hazard of the product in use.

Specimens have not been cleaned

Flame application time (s) Flame application 30 Bottom edge

	Length			Width		
	1	2	3	4	5	6
Time to reach 150 mm mark (s)	*	*	*	*	*	*
Ignition filter paper within 60 s after flame application	no	no	no	no	no	no

\* = time to reach the mark > 60 s or mark not reached

0



#### Reference: T2003001 - F935FR02 Display Stretch 240

#### <u>Reaction to fire tests – Ignitability of building products subjected to direct impingement of</u> <u>flame - Single-flame source test</u>

19-03-2020
EN ISO 11925-2 (2010)
EN 13501-1 (2019)

### **Construction materials**

Deviation from the standard

Conditioning	23°C, relative humidity 50%
	Minimum 14 days or until constant mass is achieved

The test results relate to the behaviour of the test specimens of a product under the particular conditions of the test: they are not intended to be the sole criterion for assessing the potential fire hazard of the product in use.

Specimens have not been cleaned

Flame application time (s) Flame application 30 Surface - front

	Length			Width		
	1	2	3	4	5	6
Time to reach 150 mm mark (s)	*	*	*	*	*	*
Ignition filter paper within 60 s after flame application	no	no	no	no	no	no

\* = time to reach the mark > 60 s or mark not reached

0



#### **Reference:** T2003001 - F935FR02 Display Stretch 240

#### Reaction to fire tests – Ignitability of building products subjected to direct impingement of flame - Single-flame source test

Date of ending the test	19-03-2020
Standard used	EN ISO 11925-2 (2010)
Product standard	EN 13501-1 (2019)

### **Construction materials**

Deviation from the standard

Conditioning	23°C, relative humidity 50%
	Minimum 14 days or until constant mass is achieved

The test results relate to the behaviour of the test specimens of a product under the particular conditions of the test: they are not intended to be the sole criterion for assessing the potential fire hazard of the product in use.

Specimens have not been cleaned

Flame application time (s) Flame application

30 Bottom edge

	Length			Width			
	1	2	3	4	5	6	
Time to reach 150 mm mark (s)	*	*	*	*	*	*	
Ignition filter paper within	no	no	no	no	no	no	
60 s after flame application							

\* = time to reach the mark > 60 s or mark not reached

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