

ANALYSIS REPORT
SCC Accreditation No.: 40‡

Mr Tineke Verbruggen
Bru Textiles nv

Date: October 15, 2012
Report: 3489-001-61205A

IDENTIFICATION: Sample: FR - One Delis
Received: September 18, 2012

STANDARD:

TEST: Flame Tests of Flame-Resistant Fabrics and Films - Small-Flame Test CAN/ULC-S109-03
- As received

TEST CONDITIONS: Gas used : methane; Gas pressure used: $2\frac{1}{2} \pm \frac{1}{4}$ psi;
Specimens tested as received only.
Conditioning of the specimens: 30 minutes at 105°C
Cooling time: 30 minutes in a dessicator
Date tested: October 3, 2012

RESULTS:

Individual Data

Afterflame (s) - Residues - Length: 0.0 0.0 0.0 0.0 0.0

Afterflame (s) - Residues - Width: 0.0 0.0 0.0 0.0 0.0


Damaged length (mm) - Length: 115 133 125 141 137

Damaged length (mm) - Width: 136 125 104 145 111


Damaged length (mm) - Average: 127.2

REQUIREMENTS: Portions or residues of the material which break or drip from the test specimens shall not continue to flame for more than 2 seconds on the floor of the test cabinet.
Maximum Average Damaged Length for 10 specimens : 165 mm;
Maximum Damaged Length for any specimen : 190 mm.

Prepared by:


Louise Thérout,
Technician

Approved by:


For: Martin Filteau, b. eng.
First Vice-President

Date: October 15, 2012

****For any information concerning this report, please contact Martin Filteau.****

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Date: October 15, 2012
Report: 3489-001-61205A

IDENTIFICATION: Sample: FR - One Delis
Received: September 18, 2012

STANDARD:

TEST: Flame Tests of Flame-Resistant Fabrics and Films - Large-Flame Test CAN/ULC-S109-03
- As received

TEST CONDITIONS: Specimens placed in a drying oven at $105 \pm 2^{\circ}\text{C}$ for 30 minutes, then allowed to cool in a desiccator;
Gas used : methane; Gas pressure used: $2\frac{1}{2} \pm \frac{1}{4}$ psi;
Specimens tested, in folds, as received only.
Date tested: October 4, 2012

RESULTS: Individual Data

Afterflame Dripping (s) - Length: 0.0 0.0


Afterflame Dripping (s) - Width: 0.0 0.0

Damaged length (mm) - Length: 85 13


Damaged length (mm) - Width: 37 60

REQUIREMENTS: Portions or residues of the material which break or drip from the test specimens shall not continue to flame for more than 2 seconds on the floor of the test cabinet.
Damaged Length : shall not exceed 635 mm.

Prepared by:


Louise Thérault,
Technician

Approved by:


For: Martin Filteau, b. eng.
First Vice-President

Date: October 15, 2012

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