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FLAMMABILITY TEST REPORT

Report No.: LEHTX00578015 **Date Received:** 21/04/11 **Date Tested:** 26/04/11 **Date Issued:** 26/04/11

Company Name & Address: FLAMENTEK LIMITED

FIRE PREVENTION CONSULTANTS

FOX FARMHOUSE SHADINGFIELD

BECCLES SUFFOLK NR34 8DD

Contact Name: DONNA BARBER

Sample Details

Customer's description: 'Waterborn' faux suede fabric treated with a **Duraflam-Duracote®** flame retardant

formulation by Fabric Flare Linmited

Job reference number: 21248-KV0137.11

Colour: Brown
End Use: Automotive
Supplier: Kvadart A/S

Quoted fibre composition: 85% Polyester / 15% Polyurethane
Sample description: Brown coloured laminated woven fabric

Test Specification

Test method: FMVSS 302
Pre-treatment: None

Conditioning: Prior to testing for a minimum of 24 hours at 50±5% RH & 21±1°C

Test Results

On all five specimens flaming did not reach the first marker

Conclusion

On the basis of the tests carried out this sample meets the requirement of FMVSS 302. PASS

STEVEN OWEN

(Chemical Technologist)

CAROLE SPOWART
(Flammability Technician)

ANDREW WHITE (Quality Manager)

SIMON CHEE
(Analytical Lab Manager)

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