

## FR Tests

Page 1 of 2

Product	NFPA701 Test #1	NFPA701 Test #2	Title 19	CSFM	ASTM E84	UBC 26-6	UBC 26-7	City of LA Research Report
<b>PVC Front-lit Media</b>								
BIOflex	N/A	PASSED	PASSED	APPROVED	NT	NT	NT	NT
Ultima Supreme	N/A	PASSED	NC	N/A	NT	NT	NT	NT
Normandy Pro	N/A	PASSED	PASSED	APPROVED	PASSED	TESTED	CC1	NT
Normandy Eclipse	N/A	PASSED	PASSED	APPROVED	NT	NT	NT	NT
JetFlex	N/A	PASSED	PASSED	APPROVED	PASSED	TESTED	CC1	NT
SuperPrint Plus	N/A	PASSED	PASSED	CBT	NC	NT	NT	NT
SuperPrint Plus Eclipse	N/A	PASSED	PASSED	APPROVED	NT	NT	NT	NT
Normandy Lite	N/A	PASSED	PASSED	APPROVED	CLASS A	TESTED	CC1	NT
UltraBanner	N/A	PASSED	PASSED	APPROVED	CLASS A	TESTED	CC1	NT
SuperPrint Banner	N/A	PASSED	PASSED	CBT	NT	NT	NT	NT
SuperPrint Economy	N/A	PASSED	PASSED	APPROVED	NT	NT	NT	NT
Billboard 420'	N/A	PASSED	PASSED	APPROVED	NT	NT	NT	NT
Billboard 420' Eclipse	N/A	PASSED	PASSED	CBT	NT	NT	NT	NT
<b>PVC Back-lit Media</b>								
Ultralon IV	N/A	PASSED	PASSED	APPROVED	NT	NT	NT	NT
Vulite Supreme	N/A	PASSED	NC	N/A	NT	NT	NT	NT
Vulite Pro	N/A	PASSED	PASSED	APPROVED	NT	NT	NT	NT
<b>PVC Blockout Media</b>								
UltraBlockout Banner Pro	N/A	PASSED	PASSED	APPROVED	CLASS A	TESTED	CC1	NT
Pole Banner Pro – 18oz	N/A	PASSED	PASSED	CBT	NT	NT	NT	NT
SuperSmooth BO	NOT FR	NOT FR	NOT FR	NOT FR	NOT FR	NOT FR	NOT FR	NT
SuperSmooth PET	PASSED	NT	NT	NT	NT	NT	NT	NT
DSS 12oz Blockout								
<b>PVC Mesh Media</b>								
UltraMesh 100	N/A	PASSED	PASSED	APPROVED	NT	NT	NT	NT
UltraMesh Supreme	N/A	PASSED	PASSED	APPROVED	CLASS A	TESTED	CC1	APPROVED
UltraMesh Plus	N/A	PASSED	PASSED	APPROVED	CLASS A	NT	NT	NT
Strip Mesh Plus	N/A	PASSED	PASSED	APPROVED	CLASS A	NT	NT	NT

## Key

N/A	Not applicable
NC	Not compliant
NT	Not tested
CBT	Currently being tested

Class A / B / C	These are the 3 levels of Criteria for the ASTM E84
CC1 / CC2	These are the 2 Criteria for the UBC tests
Passed	The product passes the test Criteria
Tested	There is no Pass / Fail Criteria

## FR Tests

Page 2 of 2

Product	NFPA701 Test #1	NFPA701 Test #2	Title 19	CSFM	ASTM E84	UBC 26-6	UBC 26-7	City of LA Research Report
<b>Specialty Media</b>								
UltraVision 60/40 UV	N/A	PASSED	NT	NT	CLASS A	TESTED	CC1	CBT
Wallscapes	NT	NT	NT	NT	CLASS A	NT	NT	NT
<b>Textile Media</b>								
Blockout C290	PASSED	NT	PASSED	NT	NT	N/A	N/A	NT
Canvas Artist C325	PASSED	NT	NT	NT	NT	N/A	N/A	NT
Canvas Backlit U280	PASSED	NT	PASSED	NT	NT	N/A	N/A	NT
Canvas Economy C205	N/A	PASSED	NT	NT	NT	N/A	N/A	NT
Canvas Heavy C285	N/A	PASSED	PASSED	NT	NT	N/A	N/A	NT
Canvas Light C190	PASSED	NT	PASSED	NT	CLASS A	N/A	N/A	NT
Cotton C370	PASSED	NT	PASSED	CBT	NT	N/A	N/A	NT
Descor C245	PASSED	NT	PASSED	APPROVED	NT	N/A	N/A	NT
Flag PES C110	PASSED	NT	PASSED	NT	NT	N/A	N/A	NT
Poplin PES C240	N/A	PASSED	PASSED	APPROVED	CLASS A	N/A	N/A	NT

## Key

N/A	Not applicable	Class A / B / C	These are the 3 levels of Criteria for the ASTM E84
NC	Not compliant	CC1 / CC2	These are the 2 Criteria for the UBC tests
NT	Not tested	Passed	The product passes the test Criteria
CBT	Currently being tested	Tested	There is no Pass / Fail Criteria