

COATED BLOCKOUT GLP 016

Opaque product with brilliant printability on both sides for retractable & portable displays, wide-format digital printing, banner, posters etc.

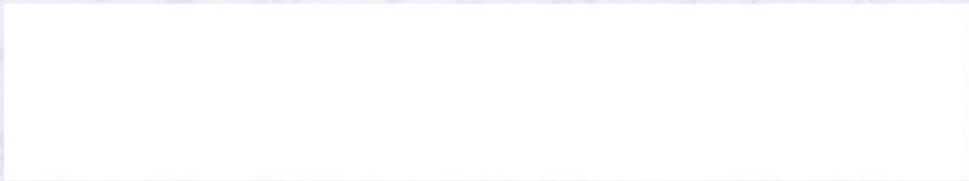
Weight:	440±10	gsm	DIN53352	BS3424
Breaking strength:	1300/1030	N/5 cm	DIN53354	BS3424
Tearing strength:	115/105	N	DIN53356	BS3424
Adhesion:	80	N/5 cm	DIN53357	BS3424
Width:	up to 350cm(2525)			
FR Certification:	we can reach: M2, B1, B2, DIN75200, NFPA701			
Lacquering:	Products can be lacquered with ACRYLIC or PVDF			
Cd%, Pb%, As%, Ba%, Cr%, Hg%, Se%	we can reach: EN71-3			

TEST REPORT

No. : SC080520274

Date : Jun.25,2008

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The following sample(s) was/ were submitted and identified on behalf of the client as:

Sample Name : Flex banner and pvc tarpaulin
Test Required : Fire behavior test
Test Method : DIN 4102-1-1998
Manufacturer :
Material and Mark :
Date of Receipt : May.28,2008
Test Period : May.28,2008 to Jun.25,2008
Test result(s) : Please refer to next page(s)

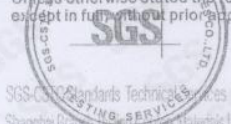
***** To be continued *****

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Signed for SGS-CSTC Standards
Technical Services Co., Ltd

Joanna Wang
Lab Technical Supervisor

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SHML 081122

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Test result :

No.	Test Item	Standard require	Test result	Conclusion
①	Minimum residual length,(mm)	>0	378	Pass
②	Average residual length,(mm)	≥150	383	Pass
③	Average effluent temperature,(°C)	≤200	168	Pass
④	Flame height ,(mm)	<150, No molten dripper ignite the filter paper.	Meet the require	Pass

Test Item	Test Required	Conclusion
Fire behavior test	Class B1	Pass

*****End of report*****

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