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Hong Kong Government Recognized Service Supplier
Approved Laboratory of The Woolmark Company

Members of :

American National Standards Institute
American Society for Testing and Materials
British Standards Institute

Hong Kong Association for Testing, Inspection and Certification Limited
Hong Kong Toys Council

Test Report

Number: HKGH02098265

Applicant: NETKANY MIR OOO
UL KRASNOARMEYSKAYA 81
PRUZHANY BRESTSKAYA OBLAST 225140
BELARUS

Date: Mar 21, 2017

Submitted sample said to be:

Material Name : **Multicolour Stiff Felt.**
Supplier No. : 17157.
Buyer :
Country of Origin : Belarus.
Quantity : 1 Piece.
Date Stamp on Article : 07/03/2017 (Specified by the Applicant).
Contact Person : Not Provided.
Office Location : Not Provided.



Conclusion:

The submitted sample was tested under the following requirements requested by the applicant, subject to the information stated in the remark and attached page(s) for details :

<u>Requirement</u>	<u>Result</u>
(1) Specification IOS-MAT-0010 Version No. AA-10911-13 on Alkylphenoethoxylates (APEO), Alkylphenols (AP) and Alkylphenol Phosphites Content	Pass
(2) Specification IOS-MAT-0010 Version No. AA-10911-13 on Formaldehyde Content	Pass

For and on behalf of :
Intertek Testing Services HK Ltd.

Angel Y.F. Cheung
Vice President





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(1) Alkylphenoethoxylates (APEO), Alkylphenols (AP) and Alkylphenol Phosphites Content

As per Specification IOS-MAT-0010 Version No. AA-10911-13 , solvent extraction was used and followed by Liquid Chromatographic - Mass Spectrometric (LC-MS) Analysis.

Compound	Result in ppm
Nonylphenols (NP)	<10
Octylphenols (OP)	<10
Nonylphenoethoxylates (NPEO)	<10
Octylphenoethoxylates (OPEO)	<10
Tris(nonylphenol) phosphite (TNPP)	<10
Total	<10

Requirement (total) : 100ppm (max)

Remark : ppm = parts per million = mg/kg

Date sample received : Mar 16, 2017
Testing period : Mar 16, 2017 to Mar 21, 2017

(2) Formaldehyde Content

As per Specification IOS-MAT-0010 Version No. AA-10911-13, ISO 14184-1 was used and followed by Spectrometric.

Result in ppm	Requirement in ppm
< 10	100 (max.)

Remark :
ppm = parts per million = mg/kg

Date sample received : Mar 16, 2017
Testing period : Mar 16, 2017 to Mar 21, 2017

End of report

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