

**Test Report**

Number : TWNC0067357902

Applicant: BEST CHEM CO., LTD.  
No 15 Lane 192 Sec 2  
Nan San Rd Lu-Chu Hsiang  
Taoyuan Hsien Taiwan ROC

Date : Mar 02, 2018

Sample Description:

Conclusion of Report Summary	:	Pass
Failure Test Item	:	--

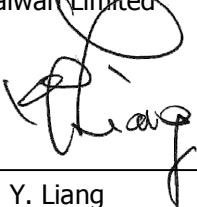
One (1) piece of submitted sample said to be :

Material Name & Code : NPL-9XXX  
SERIES(NPL9226/9235/9248/9249/9301/9318/9345/9369/9473/9565/9565A/9570/9570A/9576/9780/9780A/BNP78)  
Material Colour & Code : Creamy White  
Material Composition : Oil Based Plastisol Ink  
Ref No. : -  
Season : -  
Category : Infant  
Test Type : SI (Supplier Inner Test)  
Full Test Report No. : -  
Test Required Key Code No : 509 Under adidas A-01 Test Standard 2017  
End Use : Apparel  
Buyer's Name : adidas  
Vendor's Name : BEST CHEM CO., LTD.  
Supplier/Contact Person : BEST CHEM CO., LTD.  
Country of Supplier : -  
RSL Based on : adidas A-01  
Country of Destination : -  
Lot No./Purchase Order No. : -  
Date Sample Received : Feb 22, 2018  
Date Test Started : Feb 22, 2018

Test Conducted:

As requested by the applicant, for details please refer to attached pages.

Authorized by:  
On Behalf of Intertek Testing Services  
Taiwan Limited



K. Y. Liang  
Assistant General Manager



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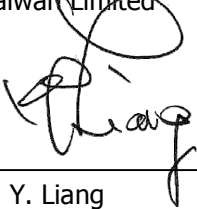
Conclusion:

<u>Tested Sample</u>	<u>Standard</u>	<u>Result</u>
Submitted Sample	adidas A-01 Policy Version No.15 Testing Requirements – Phthalates	M

Remark: M = Meet buyer's requirement

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On Behalf of Intertek Testing Services  
Taiwan Limited



K. Y. Liang  
Assistant General Manager



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**Intertek Testing Services Taiwan Ltd.**

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Test Conducted :

1. Phthalates

By solvent extraction with THF and determined by Gas Chromatography-Mass Spectrometer (GC-MS) analysis.

<u>Compound</u>	<u>Result (ppm)</u> <u>Submitted sample</u>
Di-iso-nonyl phthalate (DINP)	ND
Di-n-octyl phthalate (DNOP)	ND
Di-(2-ethylhexyl) phthalate (DEHP)	ND
Di-iso-decyl phthalate (DIDP)	ND
Butyl benzyl phthalate (BBP)	ND
Dibutyl phthalate (DBP)	ND
Di-iso-butyl phthalate (DIBP)	ND
Di-C6-8-branched alkyl phthalates (DIHP)	ND
Di-C7-11-branched alkyl phthalates (DHNUP)	ND
Di-n-hexyl phthalate (DHP)	ND
Di-(2-methoxymethyl) phthalate (DMEP)	ND
Dipentyl phthalate (DPP)	ND
Dicyclohexyl phthalate (DCHP)	ND
Sum of above	ND

adidas TLV (Total) : 500 ppm

Remarks: ppm = Parts per million = mg/kg  
ND = Not detected  
Detection limit = 50 ppm





End of Report

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