

INKCUPS CORPORATION
310 ANDOVER STREET, Danvers, MA 01923, United States

The following sample(s) was/were submitted and identified by client as:

Report on the submitted sample said to be:

Sample Description : One sample of 1000HNX Hardener
Amount Of Sample : ---
Division : Apparel Division
Buyer's Name : Adidas
Summary Of Test Result : **Pass**
Failure test items : ---
Age Group : Infant (< 36 months)
Material Name/Code : ---
Color Name/ Code : ---
Supplier Name : Inkcups Corporation
Finished Product Factory : ---
Lot No./Purchase Order No. : ---
Model Name : ---
Client Reference Number : ---
PLM Number : ---
Construction : ---
Gauge (Knit only) : ---
Fabric weight : ---
Article style Number received : ---
Season : ---
End product : ---
Finish : ---
Supplier Contact Person : Joe Shairs
Country Of Supplier : Italy
Country Of Destination : ---
Material Component : ---
Sample Classification : Cement systems
Test Required Key code No. : Adidas A-01 Test Standard 2020
Report Type : Full Test (FT)
Full test report No. : ---
Additional Information: : ---
Sample Received Date : May 20, 2021
Sample Tested Date : May 20, 2021 - May 26, 2021
SGS Job No. : SL12100263531201TX
Previous Report No. : ---
Care Instructions: : ---

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Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Summary of Test Result: (Detail test results on next page)

Test Parameter	Test Method	Conclusion (Pass/Fail)
Chemicals in Cement System	Solvent Extraction, Analysis by GC-MS	Pass

Sample Photo



SL121002635312TX_001

Signed for and on behalf of
SGS (Hong Kong) Limited

Chan Kai Kong, Alfred,
Assistant Technical Manager

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COMPONENT LIST / List of Materials

Sample No.	Component No.	Description	Material	Color	Remark
A	1	liquid	Liquid	transparent	/

Test Result

Chemicals in Cement System

Test Method : Solvent Extraction. Analysis by LC-MS / GC-MS

<u>Test Item(s)</u>	<u>CAS NO.</u>	1
Benzene	71-43-2	ND
Tetrachloroethane		ND
Toluene	108-88-3	ND
Xylene		ND
Trichloroethene		ND
Tetrachloroethene		ND
Dichloromethane		ND
Methylphenol	1319-77-3	ND
Trichloromethane	67-66-3	ND
Cyclohexanone	108-94-1	ND
THF	109-99-9	ND
Sum of NP and OP and NPEO and OPEO		ND
N,N-Dimethyl formamide	68-12-2	ND
N,N-Dimethylacetamide (DMAC)	127-19-5	ND
1-Methyl-2-pyrrolidone (NMP)	872-50-4	ND
Monobutyltin (MBT)		ND
Dibutyltin (DBT)		ND
Triphenyltin (TPHt)		ND
Tributyltin (TBT)		ND
Trioctyltin (TOT)		ND
Monooctyltin (MOT)		ND
Diocetyl tin (DOT)		ND
Cyclohexane	110-82-7	ND
C3 and C4 alkylated benzenes		ND
Conclusion		PASS

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Notes :

Note: n.d. = not detected

mg/kg = ppm

* = Exceeds the TLV

Solvents Requirement Reporting**Limit**

Benzene 5 mg/kg 5 mg/kg

Tetrachloroethane 1000 mg/kg 5 mg/kg

Toluene 1000 mg/kg 5 mg/kg

Xylene 1000 mg/kg 5 mg/kg

Trichloroethylene 1000 mg/kg 5 mg/kg

Tetrachloroethylene 1000 mg/kg 5 mg/kg

Dichloromethane 1000 mg/kg 5 mg/kg

Methylphenol 1000 mg/kg 5 mg/kg

Cyclohexane 1000 mg/kg 5 mg/kg

Trichloromethane 1000 mg/kg 5 mg/kg

Tetrahydrofuran (THF) 1000 mg/kg 5 mg/kg

Σ of NP, OP, NPEO and OPEO 1000 mg/kg 50 mg/kg

Dimethylformamide (DMFA) 500 mg/kg 50 mg/kg

N,N-Dimethylacetamide (DMAC) 1000 mg/kg 50 mg/kg

1-Methyl-2-pyrrolidone (NMP) 1000 mg/kg 50 mg/kg

Monobutyltin (MBT) 1 mg/kg 0.1 mg/kg

Dibutyltin (DBT) 1 mg/kg 0.1 mg/kg

Triphenyltin (TPhT) 0.5 mg/kg 0.1 mg/kg

Tributyltin (TBT) n.d. 0.05 mg/kg

Trioctyltin (TOT) 1 mg/kg 0.1 mg/kg

Monooctyltin (MOT) 1 mg/kg 0.1 mg/kg

Dioctyltin (DOT) 1 mg/kg 0.1 mg/kg

Cyclohexanone 1000 mg/kg 5 mg/kg

C3 and C4 alkylated benzenes 1000 mg/kg 50 mg/kg

***** End of Report *****

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