

Test Report

Testing institute : Product Technology Service (Ningbo) Co., Ltd.
5-7F, 59#, Huayu Road,
Yinzhou District, Ningbo 315192 P.R.China

Applicant : SHAOXING KEQIAO JIUBAO TEXTILE CO.,LTD.
NO.0807,BLOCK 1,JINGHUI BLDG, KEQIAO, SHAOXING ,ZHEJIANG
CHINA

Buyer : PASTOURELLE

Supplier : SHAOXING KEQIAO JIUBAO TEXTILE CO.,LTD

Product name : NYLON MESH PRINT

Model/type : IN011258 PRT341

Sample Description : /

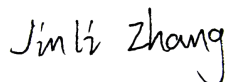
Material : /

Sample receive date : Nov.11,2019

Completes date : Nov.14,2019

Testing location : Product Technology Service (Ningbo) Co., Ltd.

Test specification(s)	Conclusion
1.pH value	See result
2.Lead content in accessible substrate materials	Pass
3.Formaldehyde	See Result



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Xingyun Chen



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Product Technology Service (Ningbo) Co., Ltd.

Ningbo, Nov.14,2019

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1.Test specification : pH value
 Test method : AATCC 81-2016 pH of water-extract from wet processed textiles
 Test condition : The Temperature of extracting solution: 23.3°C

Product name	Result
NYLON MESH PRINT	8.5

Main test instruments used for this method:

Instrument	Manufactory	Model / Type
pH-meter	METTLER TOLEDO	FE20

2.Test specification(s) : Lead content in accessible substrate materials

Test method : CPSC-CH-E1002-08.3 Total Lead (Pb) in Non-Metal Children's Products

Requirement : US Public Law 110-314(CPSIA: Consumer Product Safety Improvement Act of 2008) (H.R.4040+H.R.2715).

Product name:NYLON MESH PRINT					
Parameter:	Unit	Detection Limit	Result	Limit	Conclusion
Lead (Pb)	mg/kg	10.0	ND	100	Pass

ND = Not Detected (< Detection Limit)

Main test instruments used for this method:

Instrument	Manufactory	Model / Type
ICP-OES	PerkinElmer	5300DV

3.Test specification : Formaldehyde

Test method : AATCC 112:2014, Formaldehyde Release from Fabric, Determination of Sealed Jar Method

Product name: NYLON MESH PRINT			
Parameter:	Unit	Detection Limit	Result
Released formaldehyde	mg/kg	20.0	ND

ND = Not Detected (< Detection Limit)

Main test instruments used for this method:

Instrument	Manufactory	Model / Type
UV-Vis	LabTech	BlueStar plus

Sample photo(s),see annex 1

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ANNEX 1

Sample photo(s), Consists of 1 page



NYLON MESH PRINT