

Test Report

Applicant: KNH Enterprise Co., Ltd.
No. 1-2, Yuantou, Baoyuan Village,
Jiangjyun Dist., Tainan City,
Taiwan, R.O.C.

Number : TWNC00875892

Date Issued : Apr 14, 2020

Sample Description:

One(1) Group of Submitted Samples Said To Be :

Item Name : Thermobond Nonwoven (White)
Item No. : PE/PET Composite Fiber (5200316)
Color : White
Quantity : 1 Group
Country of Origin : Taiwan
Date Sample Received : Apr 09, 2020
Date Test Started : Apr 09, 2020

Test Conducted:

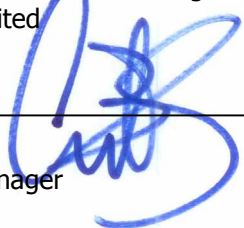
As requested by the applicant, for details please refer to attached pages.

Conclusion:

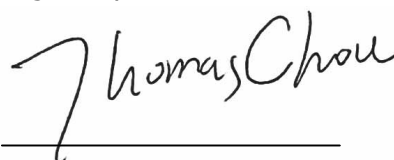
<u>Tested Sample</u>	<u>Standard</u>	<u>Result</u>
Submitted Samples	As Per Applicant's Provided Requirement	
	— Formaldehyde Content	Pass
	— Migratable Fluorescent Substances	Pass

Authorized By:
On behalf of Intertek Testing Services
Taiwan Limited

Carol Peng
General Manager



Signed by:



Thomas Chou
Manager



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Intertek Testing Services Taiwan Ltd.

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Test Conducted :

1. Formaldehyde Content

As per CNS 14940 L1029 (2014/08/22, Correction 2018/04/19) – Limit for free formaldehyde content in textile and CNS 15580-1 L3271-1 (2012/10/08)-Textiles-Determination of formaldehyde-Free and hydrolysed formaldehyde (water extraction method) and UV-Vis Spectrophotometer (UV-VIS) analysis.

<u>Tested Sample</u>	<u>Result (ppm)</u>	<u>Limit# (ppm)</u>
Submitted samples	ND	20

Remarks : CNS = Chinese National Standard
ppm = Parts per million = mg/kg
ND = Not Detected
Detection limit = 5 ppm
= As per applicant's provided requirement

2. Migratable Fluorescent Substances

With reference to CNS 11820 P3082 (2007/05/02) - Method of test for migratable fluorescent substances in paper products, samples were irradiated with UV light for observing the migratable fluorescent substances.

<u>Tested Sample</u>	<u>Result</u>	<u>Limit #</u>
Submitted samples	Not Detected	Not Detected

Remarks : CNS = Chinese National Standard
= As per applicant's provided requirement





End of Report

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Reporting Statements of Conformity: Please note that the test results contain statement of conformity with the decision rules which are based on the specifications of customers, regulations and standards, and does not consider measurement uncertainty.

