



Test Report

Applicant : WENZHOU COLORFUL PAPER CO., LTD
Address : NO.27 Building Of Wanquan Light Industry Base Pingyang,
Wenzhou, China.

Manufacturer : WENZHOU COLORFUL PAPER CO., LTD
Address : NO.27 Building Of Wanquan Light Industry Base Pingyang,
Wenzhou, China.

Sample Name : Non-PE coated eco-friendly food packing paper

Received Date : September 2, 2019

Testing Period : September 2, 2019 ~ September 19, 2019

Test Requested : As specified by client, with reference to FDA 21CFR 176.170, to determine net chloroform soluble extractives for water fraction, net chloroform soluble extractives for 8% ethanol fraction, net chloroform soluble extractives for 50% ethanol fraction and net chloroform soluble extractives for n-heptane fraction in the submitted sample.

Test Method : FDA 21CFR 176.170.

Test Results : Please refer to next page(s).

Remark: This report has replaced the test report QHJ1908029301/EN, and the original test report (Report No.: QHJ1908029301/EN) is invalid.

CCIC (Shenzhen) Environmental Service Co., Ltd.

Completed by:

Minyi Liao

Minyi.Liao

Reviewed by:

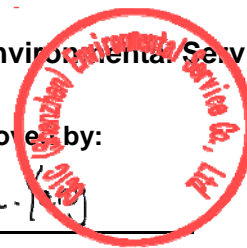
Andy Zhou

Andy.Zhou

Approved by:

Renyou Yang

Renyou.yang





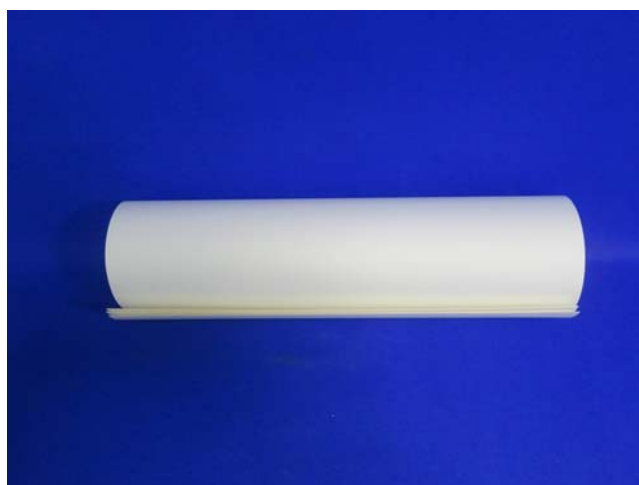
1. Test Results :

Test Item(s)	Test Condition	Unit	Limit	Results
Net chloroform soluble extractives for water fraction	120°F, 24h	mg/in ²	0.5	<0.1
Net chloroform soluble extractives for 8% ethanol fraction	120°F, 24h	mg/in ²	0.5	<0.1
Net chloroform soluble extractives for 50% ethanol fraction	120°F, 24h	mg/in ²	0.5	<0.1
Net chloroform soluble extractives for n-heptane fraction	70°F, 0.5h	mg/in ²	0.5	<0.1

2. Test Part Description :

White paper

3. Appendix :



This test document cannot be reproduced in any way, except in full context, without the prior approval in writing of the laboratory. The result of this test report is based on our received samples only.

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