



Report No.: CTB160824004C

Date: August 31, 2016

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**Customer:** FORBEST MANUFACTURING CO.LTD**Address:** 5FLOOR, HUASHUANG BUILDING, FULIAN INDUSTRIAL  
LONGHUA TOWN SHENZHEN CITY GUANGDONG PROVINCE CHINA**Report Number:** CTB160824004C**Total Page:** 3 Pages**Report on the submitted sample said to be:****Sample name:** PVC TUBE**Model:** /**Sample Description:** PVC TUBE**Manufacture:** FORBEST MANUFACTURING CO.LTD**Address:** 5FLOOR, HUASHUANG BUILDING, FULIAN INDUSTRIAL  
LONGHUA TOWN SHENZHEN CITY GUANGDONG PROVINCE CHINA**Sample received date:** August 23, 2016**Testing period:** August 24 –August 31, 2016**Test (Issue) laboratory:** Shenzhen CTB Testing Technology Co., Ltd.**Test location:** First floor, E building, Huayang Technology Industry Park, Gushu Village, Bao'an District,  
Shenzhen City, P.R.C**Test Requested:** Please refer to the summary**Test Conclusion:**

Test Requested	Test Conclusion:
1.US FDA 21CFR 175.300-Determination of Amount of Extractives	PASS

\*\*\*\*\* FOR FURTHER DETAILS, PLEASE REFER TO THE FOLLOWING PAGE(S) \*\*\*\*\*

Signed for and on behalf of CTB

Tested by: Mason Lai  
Mason Lai


Approved by: Simon Lee  
Simon Lee



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## Test Results:

## 1. US FDA 21CFR 175.300-Determination of Amount of Extractives

Method: With reference to US FDA 21 CFR175.300.

For repeated use

Extractants	Test Condition	Results (mg/inch <sup>2</sup> )	Reporting Limit (mg/inch <sup>2</sup> )	Permissible Limit (mg/inch <sup>2</sup> )
		A		
Distilled Water	Fill Boiling, Cool to100°F	ND	1.0	18
8%Alcohol	150°F for 2 hours	ND	1.0	18
n-Heptane	120°F for 15 minutes	ND	1.0	18
<b>Comment</b>	--	PASS	--	--

Note: 1. (mg/inch<sup>2</sup>)=milligram per square inch

2. °F =degrees Fahrenheit

3. ND=Not Detected

## Sample Description

A: PVC TUBE

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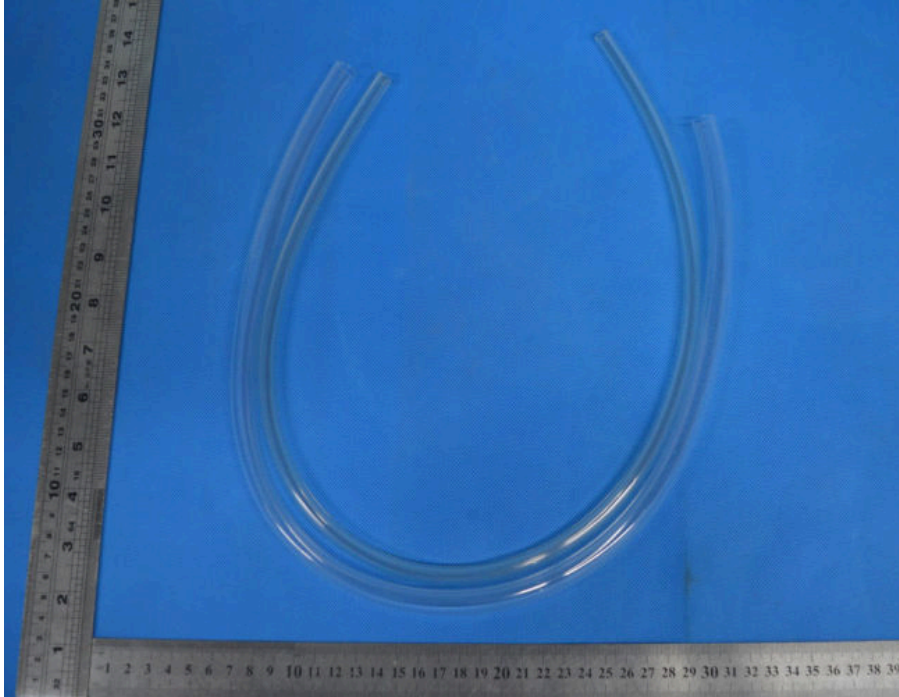
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**Photograph of sample:**


CTB authenticate the photo on original report only



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