

# Test Report

**Report No.** SCL011046984001

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**Applicant** ANTAEUS TECHNOLOGY&LNDUSTRY(JIANGMEN)CO.LTD  
**Address** BUILDING 3, NO.14,QUNHUA ROAD, WEST SIDE, WSET CIRCLE ROAD,  
JIANGMEN, GUANGDONG, CHINA

**The following sample(s) and sample information was/were submitted and identified by/on the behalf of the client**

Sample Name PC Films  
Part No. PC10  
Color natural colour  
Material PC  
Client Reference Information PC13、PC15、PC35、PC32、GD10  
Supplier Antaeus Technology&Industry(Jiangmen)Co.Ltd  
Sample Received Date Jun. 1, 2016  
Testing Period Jun. 1, 2016 to Jun. 6, 2016

**Test Requested** As specified by client, to test Polyvinyl Chloride (PVC) in the submitted sample(s).

**Test Method**

Test Item(s)	Test Method	Measured Equipment(s)
Polyvinyl Chloride (PVC)	Refer to JY/T 001-1996	FT-IR

**Test Result(s)** Please refer to the following page(s).



*Mett Zhong*

*Danny Liu*

Danny Liu  
Technical Manager

Reviewed by

*Emma Xiao*

Date

Jun. 6, 2016

No. R228417177

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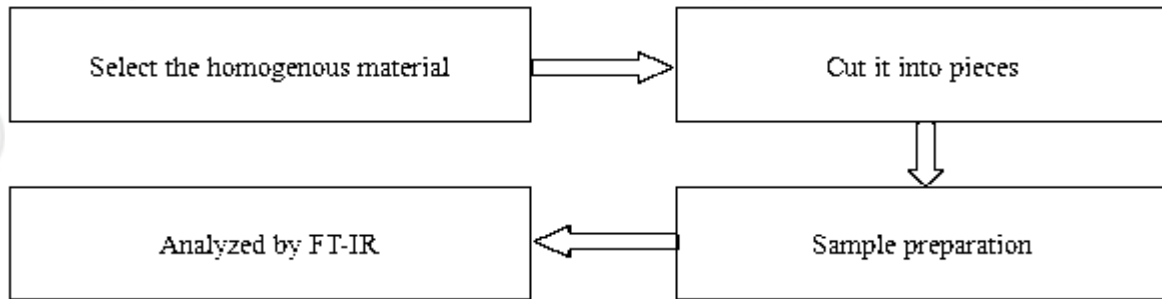
**Test Result(s)**

Tested Item(s)	Result	MDL
Polyvinyl Chloride (PVC)	Negative	/

**Tested Sample/Part Description**      Transparent plastic film

**Remark:**      -MDL = Method Detection Limit  
                      -Negative = Not contained Polyvinyl Chloride(PVC)

**Test Process**

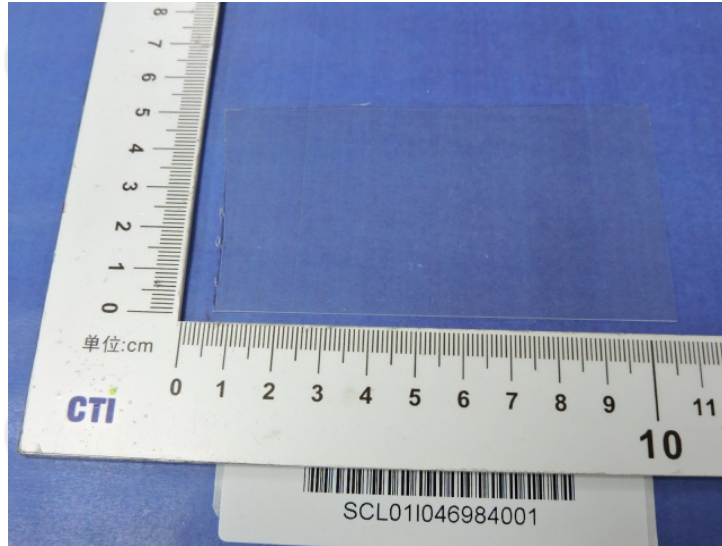


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## Photo(s) of the sample(s)



\*\*\* End of report \*\*\*

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