



## TEST REPORT

No. : TJAT1709010824NM

Date : Sep 26, 2017

Page: 1 of 4

CUSTOMER NAME: ONERPRO TECHNOLOGIES CORP.

ADDRESS: 5511, 11 Brunel Court, City Place, Toronto, Ontario M5V 3Y2

The following sample's information(s) was/ were submitted and identified on behalf of the client as:

**Sample Name** : ONERPRO Paint Protection Film  
**Part No.** : H/R/S  
**SGS Ref No.** : GZIN1709045020MR  
**Date of Receipt** : Sep 18, 2017  
**Testing Start Date** : Sep 18, 2017  
**Testing End Date** : Sep 22, 2017  
**Test Result(s)** : For further details, please refer to the following page(s)

Signed for and on behalf of  
SGS-CSTC Standards Technical  
Services(Tianjin) Co., Ltd

-----  
Lisa Jin

Lab Supervisor



## TEST REPORT

No. : TJAT1709010824NM

Date : Sep 26, 2017

Page: 2 of 4

### Report Declaration:

The test samples were provided and confirmed by the customer in this report, the results contained in this test report do not relate to other samples of the same product. The manufacturer should ensure that all products manufactured are in conformity with the product sample in this report.

### Manufacture Declaration or Comment:

None

### Summary of Result(s):

No.	Test Item	Test Method	Conclusion
1.	• Gloss	BS EN ISO 2813: 2014	N/A

**Note:**  
Pass: Meet the requirements  
Fail: Does not meet the requirements  
N/A: Not apply to the judgment

The test item with• mark was carried out by SGS internal other laboratory.

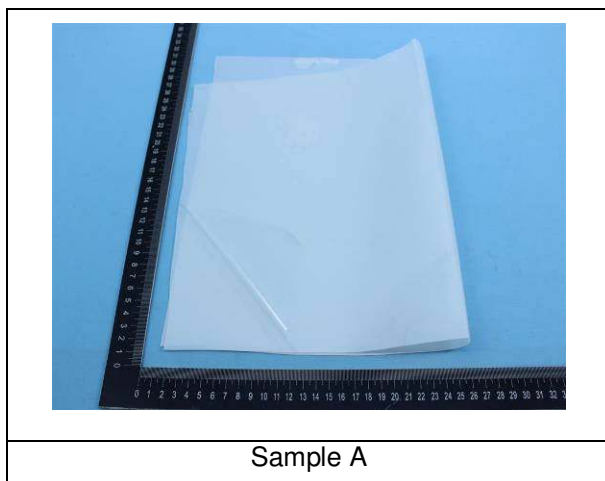
## TEST REPORT

No. : TJAT1709010824NM

Date : Sep 26, 2017

Page: 3 of 4

Original Sample Photo:



## TEST REPORT

No. : TJAT1709010824NM

Date : Sep 26, 2017

Page: 4 of 4

1. Test Item: Gloss

Test Method: BS EN ISO 2813:2014

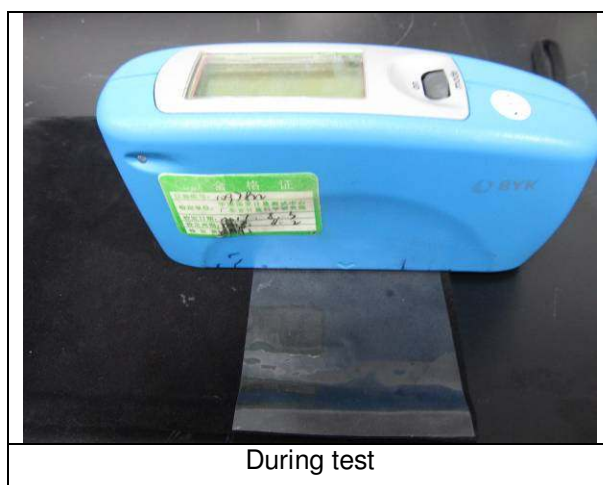
Test condition: 20° geometry

Test Result:

Sample	Result
A	45

Note: The release paper was ripped off before test.

Test Photo:



Equipment Information:

Equipment	Model	Equipment No.	Calibration date	Next Calibration date
Specular Gloss Meter	4446	GZMR-AG-E119	2017-05-22	2018-05-21

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