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تقارير الاختبار [غشاء رقيق] عوازل

FORMAL TEST REPORTS(KV-22-03591~03594) External



Huang, Daisy-tw (Kaohsiung City)

to me, Belinda

Hi Karmila

The attachment are FORMAL TEST REPORTS

Best regards,

Daisy HUANG

Industries & Environment

Industrial

Material & Engineering Lab.-Kaohsiung

Sr. Clerk

Phone : +886 7 301 2121 Ext.1323



Material and Engineering Laboratory-Kaohsiung

Test Report



Report No. : KV-22-03594
Page No. : 1 OF 3
Date of Report : Jun. 09,2022

Inclusive Shield EST
Prince Mohammad Bin Fahad Road Po Box 73414 Dammam Saudi Arabia

| | |
|--------------------------------|--|
| Product Name | Provision Premium |
| Product Type | Thin Film Coating |
| Product Color | Transparent |
| Manufacturer | PT NANOMATRIX LAB INTERNASIONAL |
| Buyer/Order No. | PT NANOMATRIX LAB INTERNASIONAL |
| Product Submitted By | PT NANOMATRIX LAB INTERNASIONAL |
| Date of Sample Received | May 09, 2022 |
| Date of Testing | May 09, 2022~Jun. 09,2022 |
| Remark | The information mentioned in the above section and the following report content marks # are provided by Client. (Exclude Sample Name, Sample Submitted By, Test Witnessed By, Test Method, Number of test, Date of Sample Received and Date of Testing) |

The laboratory tests according to the test requests and samples provided by client, and the results are as follows:

Test Request : Pencil Hardness

Test Method : Please see attached pages

Test Result : Please see attached pages

----- 1 -----

4 Attachments • Scanned by Gmail



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The conformity judgment is at the Applicant's final verdict.

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Material and Engineering Laboratory-Kaohsiung

Test Report



Report No. : KV-22-03594
 Page No. : 2 OF 3
 Date of Report : Jun. 09,2022

Test Equipment :

| Name | Brand | Model |
|----------------------------------|-------|-------|
| Motorized Pencil Hardness Tester | Prema | P-247 |

Lab Environmental Conditions :

Ambient Temperature : (23 ± 2) °C
 Relative humidity : (50 ± 10) %

Test Method :

Refer to ASTM D3363-20 Standard Test Method for Film Hardness by Pencil Test

Test Conditioning :

Test Loads : 1000 g

Test Result :

| Test Item | Test Result Provision Premium |
|-----------------|----------------------------------|
| Pencil hardness | |
| Scratch | HB |
| Gouge | 9H |

Note : 1.The testing specimens are made and provided by client.
 2.Test location is the same as the laboratory address.

----- 3 -----

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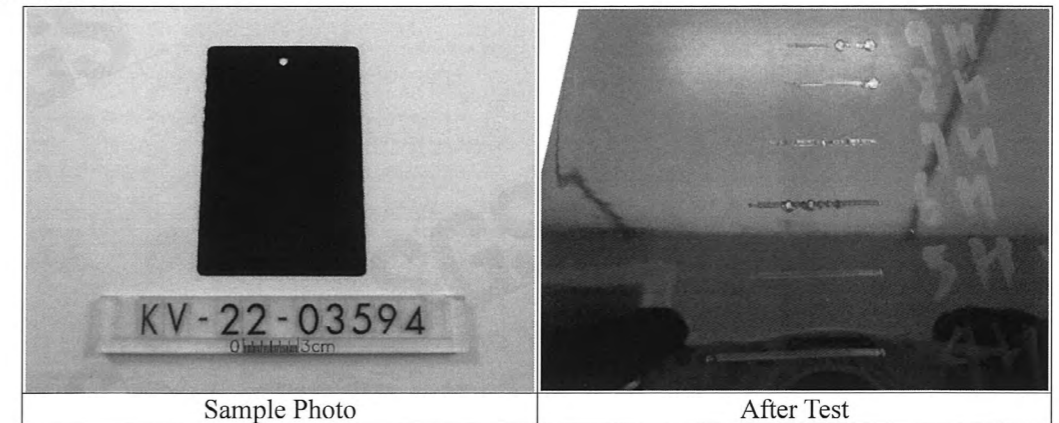
Material and Engineering Laboratory-Kaohsiung

Test Report



Report No. : KV-22-03594
 Page No. : 3 OF 3
 Date of Report : Jun. 09,2022

Sample Photo :



Sample Photo

After Test

----- oOo -----

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Material and Engineering Laboratory-Kaohsiung

Test Report



Report No. : KV-22-03593
 Page No. : 1 OF 3
 Date of Report : May 27,2022

Inclusive Shield EST**Prince Mohammad Bin Fahad Road Po Box 73414 Dammam Saudi Arabia**

Product Name Provision Pro
Product Type Thin Film Coating
Product Color Transparent
Manufacturer PT NANOMATRIX LAB INTERNASIONAL
Buyer/Order No. PT NANOMATRIX LAB INTERNASIONAL
Product Submitted By PT NANOMATRIX LAB INTERNASIONAL
Date of Sample Received May 09, 2022
Date of Testing May 09, 2022~May 27, 2022
Remark The information mentioned in the above section and the following report content marks # are provided by Client.
 (Exclude Sample Name, Sample Submitted By, Test Witnessed By, Test Method, Number of test, Date of Sample Received and Date of Testing)

 The laboratory tests according to the test requests and samples provided by client, and the results are as follows:

Test Request : Pencil Hardness

Test Method : Please see attached pages

Test Result : Please see attached pages

----- 1 -----

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TWD 5467738



Material and Engineering Laboratory-Kaohsiung

Test Report



Report No. : KV-22-03593
 Page No. : 2 OF 3
 Date of Report : May 27,2022

Test Equipment :

| Name | Brand | Model |
|----------------------------------|-------|-------|
| Motorized Pencil Hardness Tester | Prema | P-247 |

Lab Environmental Conditions :

Ambient Temperature : (23 ± 2) °C
 Relative humidity : (50 ± 10) %

Test Method :

Refer to ASTM D3363-20 Standard Test Method for Film Hardness by Pencil Test

Test Conditioning :

Test Loads : 1000 g

Test Result :

| Test Item | Test Result Provision Pro |
|-----------------|------------------------------|
| Pencil hardness | |
| Scratch | B |
| Gouge | 9H |

Note : 1.The testing specimens are made and provided by client.
 2.Test location is the same as the laboratory address.

----- 3 -----

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Material and Engineering Laboratory-Kaohsiung

Test Report



Report No. : KV-22-03593
 Page No. : 1 OF 3
 Date of Report : May 27,2022

Inclusive Shield EST

Prince Mohammad Bin Fahad Road Po Box 73414 Dammam Saudi Arabia

Product Name Provision Pro
Product Type Thin Film Coating
Product Color Transparent
Manufacturer PT NANOMATRIX LAB INTERNASIONAL
Buyer/Order No. PT NANOMATRIX LAB INTERNASIONAL
Product Submitted By PT NANOMATRIX LAB INTERNASIONAL
Date of Sample Received May 09, 2022
Date of Testing May 09, 2022~May 27, 2022

Remark The information mentioned in the above section and the following report content marks # are provided by Client.
 (Exclude Sample Name, Sample Submitted By, Test Witnessed By, Test Method, Number of test, Date of Sample Received and Date of Testing)

 The laboratory tests according to the test requests and samples provided by client, and the results are as follows:

Test Request : Pencil Hardness

Test Method : Please see attached pages

Test Result : Please see attached pages

----- 1 -----

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Material and Engineering Laboratory-Kaohsiung

Test Report



Report No. : KV-22-03592
 Page No. : 1 OF 3
 Date of Report : May 27,2022

Inclusive Shield EST

Prince Mohammad Bin Fahad Road Po Box 73414 Dammam Saudi Arabia

Product Name Provision Diamond
Product Type Thin Film Coating
Product Color Transparent
Manufacturer PT NANOMATRIX LAB INTERNASIONAL
Buyer/Order No. PT NANOMATRIX LAB INTERNASIONAL
Product Submitted By PT NANOMATRIX LAB INTERNASIONAL
Date of Sample Received May 09, 2022
Date of Testing May 09, 2022~May 27, 2022

Remark The information mentioned in the above section and the following report content marks # are provided by Client.
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 The laboratory tests according to the test requests and samples provided by client, and the results are as follows:

Test Request : Pencil Hardness

Test Method : Please see attached pages

Test Result : Please see attached pages

----- 1 -----

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Material and Engineering Laboratory-Kaohsiung

Test Report



Report No. : KV-22-03592
 Page No. : 2 OF 3
 Date of Report : May 27,2022

Test Equipment :

| Name | Brand | Model |
|----------------------------------|-------|-------|
| Motorized Pencil Hardness Tester | Prema | P-247 |

Lab Environmental Conditions :

Ambient Temperature : (23 ± 2) °C
 Relative humidity : (50 ± 10) %

Test Method :

Refer to ASTM D3363-20 Standard Test Method for Film Hardness by Pencil Test

Test Conditioning :

Test Loads : 1000 g

Test Result :

| Test Item | Test Result Provision Diamond |
|-----------------|----------------------------------|
| Pencil hardness | |
| Scratch | B |
| Gouge | 9H |

Note : 1.The testing specimens are made and provided by client.
 2.Test location is the same as the laboratory address.

----- 3 -----

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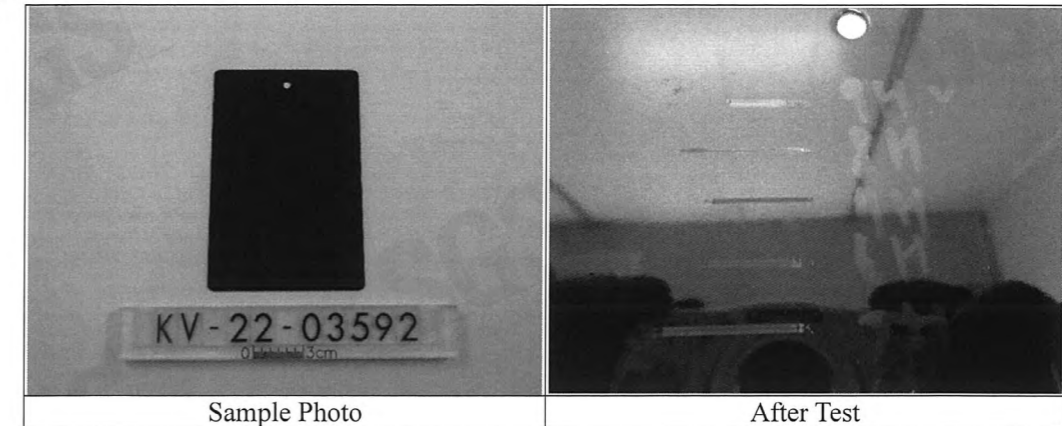
Material and Engineering Laboratory-Kaohsiung

Test Report



Report No. : KV-22-03592
 Page No. : 3 OF 3
 Date of Report : May 27,2022

Sample Photo :



Sample Photo

After Test

----- oOo -----

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Test Report



Report No. : KV-22-03591
 Page No. : 1 OF 3
 Date of Report : May 27,2022

Inclusive Shield EST

Prince Mohammad Bin Fahad Road Po Box 73414 Dammam Saudi Arabia

Product Name Provision Basecoat
Product Type Thin Film Coating
Product Color Transparent
Manufacturer PT NANOMATRIX LAB INTERNASIONAL
Buyer/Order No. PT NANOMATRIX LAB INTERNASIONAL
Product Submitted By PT NANOMATRIX LAB INTERNASIONAL
Date of Sample Received May 09, 2022
Date of Testing May 09, 2022~May 27, 2022
Remark The information mentioned in the above section and the following report content marks # are provided by Client.
 (Exclude Sample Name, Sample Submitted By, Test Witnessed By, Test Method, Number of test, Date of Sample Received and Date of Testing)

=====

The laboratory tests according to the test requests and samples provided by client, and the results are as follows:

Test Request : Pencil Hardness

Test Method : Please see attached pages

Test Result : Please see attached pages

----- 1 -----

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Test Report



Report No. : KV-22-03591
 Page No. : 2 OF 3
 Date of Report : May 27,2022

Test Equipment :

| Name | Brand | Model |
|----------------------------------|-------|-------|
| Motorized Pencil Hardness Tester | Prema | P-247 |

Lab Environmental Conditions :

Ambient Temperature : (23 ± 2) °C
 Relative humidity : (50 ± 10) %

Test Method :

Refer to ASTM D3363-20 Standard Test Method for Film Hardness by Pencil Test

Test Conditioning :

Test Loads : 1000 g

Test Result :

| Test Item | Test Result |
|-----------------|--------------------|
| | Provision Basecoat |
| Pencil hardness | |
| Scratch | HB |
| Gouge | 9H |

Note : 1. The testing specimens are made and provided by client.
 2. Test location is the same as the laboratory address.

----- 3 -----

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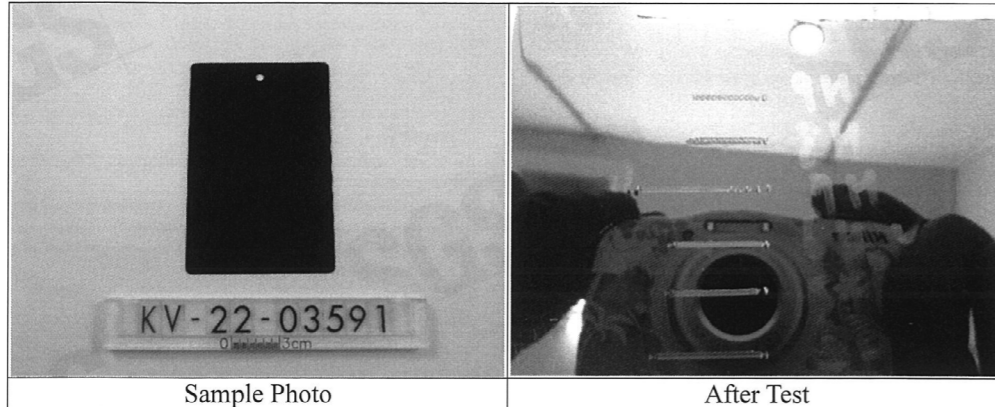
Material and Engineering Laboratory-Kaohsiung

Test Report



Report No. : KV-22-03591
 Page No. : 3 OF 3
 Date of Report : May 27,2022

Sample Photo :



----- oOo -----



Attn. There are people who say that they have 10H Hardness please notice that the certificates if have any are manipulated. as there are no harness pencils to test this.

H

Huang, Belinda (Kaohsiung City)

to Chris, Alice-ME, Tommy, Max, Maxine, me ▾

Hi Wim,

We don't have a 10H pencil so that is unable to test.

Thanks for your email

...

Best Regards,

Belinda HUANG黃碩君

Industries and Environment

Industrial

Material & Engineering Lab. Polymer Lab.-Kaohsiung

Supervisor-Marketing

SGS Taiwan Ltd.

61, Kai Fa Road, Kaohsiung Nanzih Techology Industrial park,

Kaohsiung 81170, Taiwan (R.O.C.)

高雄市81170楠梓產業科技園區開發路61號

Phone :+886 7 301 2121 Ext.1407

Fax: +886 7 301 1197

Mobile :+886 976037840

E-mail : Belinda.Huang@sgs.com

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 The conformity judgment is at the Applicant's final verdict.

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