

TEST REPORT



Report No. : HR-15-01370X

Page : 1 OF 2

Date : July 01, 2015

NANOSHINE LIMITED

Product Description: Ceramic Pro 9H
 Product Submitted By: NANOSHINE LIMITED
 Date of Sample Received: June 11, 2015
 Date of Testing: June 11, 2015~June 30, 2015
 Remark: The information mentioned in the above section is provided by Client
 (Exclude Date of Sample Received and Date of Testing)

We have tested the submitted sample(s) as requested and the following results were obtained:

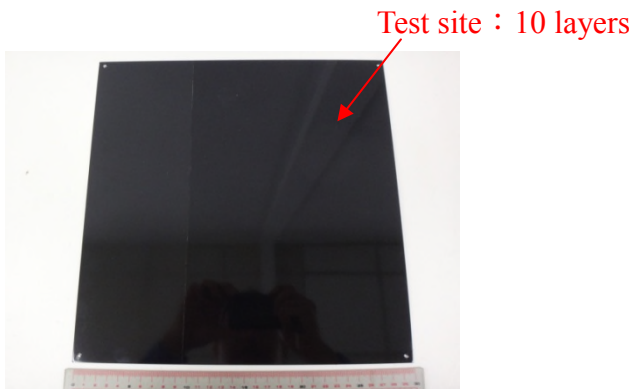
Test Required : Coating Thickness Measurement

Reference Method : ASTM B487 Standard Test Method for Measurement of Metal and Oxide Coating
 Thickness by Microscopical Examination of a Cross Section

Test Equipment : OLYMPUS BX-51 Optical Microscope

Test Results :

Appearance of Specimen



-- To Next Page --

The value of required specifications are for reference only.

Conformity judgment is the Applicant's final verdict.

Signed for and on behalf of

SGS TAIWAN Ltd.

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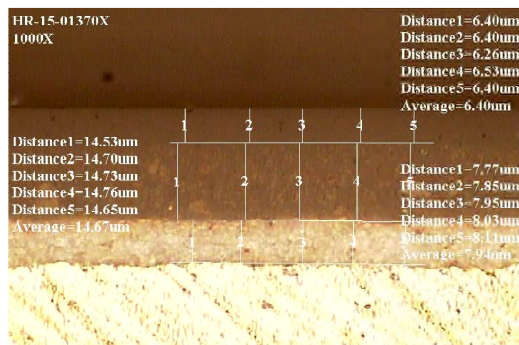
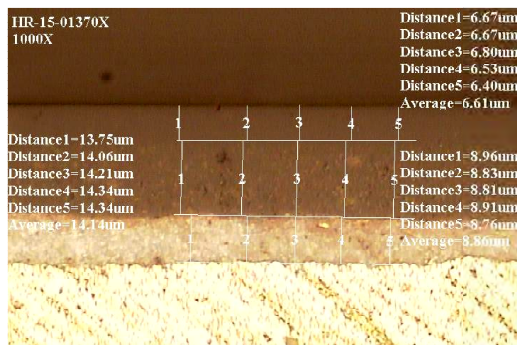


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Page : 2 OF 2

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After section-polishing, the specimen was observed by OM.(Magnification 1000X)



*Average Thickness :

Surface layer	6.5 μm
Second layer	14.4 μm
Third layer	8.4 μm

-- End of Report --