

TEST REPORT

To : CSC STEEL SDN. BHD.
180, Kawasan Industri Ayer Keroh, Ayer Keroh,
75450 Melaka,
Malaysia.

Report No. : IP1309-0290

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Date of Issue : 01/10/2013

Attn: Ms. Chee Sook Jin

The following sample(s) was(were) identified by the customer as :
STEEL COIL (PICKLED AND OIL)

Date of Sample Received : 19/09/2013

Date of Testing : 19/09/2013 to 01/10/2013

Objective :

To identify and determine the present of asbestos in the above sample.

Remark : Sampled and submitted by CSC STEEL SDN. BHD.

Signed for and on behalf of
NM LABORATORY SDN. BHD.

Yeap Cheo Mooi, M.Sc., AMIC
Consulting Chemist
IKM No. A/1913/4300/2002

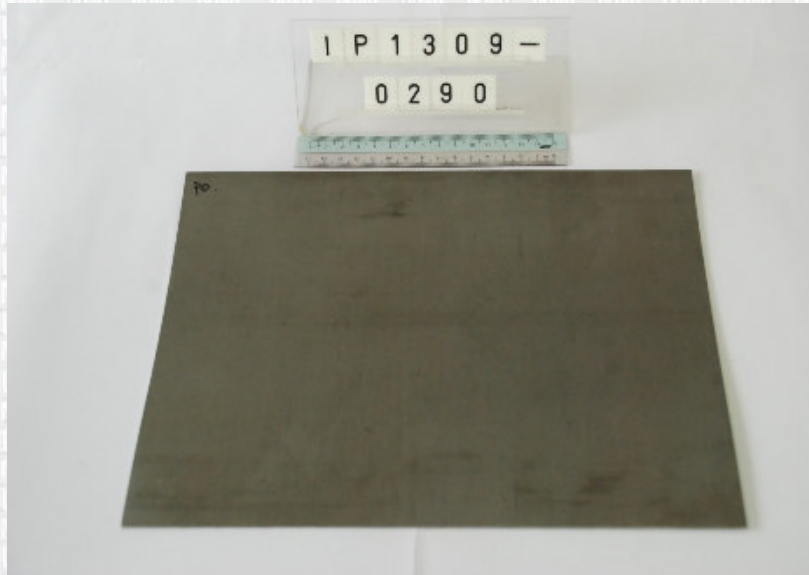
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Sample Photograph(s):



Standard Method / Equipment / Technique Description:

| Method Ref.No. | Standard Method | Method Description/Title |
|----------------|------------------|--|
| M-1 | EPA 600/R-93/116 | Method for Determination of Asbestos in bulk Building materials (EPA 600/R-93/116) followed by Polarized Light Microscopy Analysis |

Test Results(s) :

| Parameter | Result | Method Ref. No |
|-------------------------|-----------------------|----------------|
| Asbestiform minerals | Not Detectable | M-1 |
| Other Fibrous Materials | Not Detectable | M-1 |
| Non-Fibrous Materials | Opagues (metal sheet) | M-1 |

Note(s) : ND = Not Detectable

Signed for and on behalf of
 NM LABORATORY SDN. BHD.



Yeap Cheo Mooi, M.Sc., AMIC
 Consulting Chemist
 IKM No. A/1913/4300/2002

- End of Report -

GENERAL TERMS AND CONDITIONS

This report / certificate by NM Laboratory Sdn. Bhd., herein referred to as NML, is in accordance with and subject to the terms and conditions herein contained:

1. The sample(s) submitted by the customer shall be tested / analysed according to any published standard as discussed and agreed upon by the customer and NML. In the absence of any written instruction, the customer is deemed to have agreed and accepted the standard method or technique used by NML in the testing / analysis of sample(s). However, NML shall state in the report / certificate the standard method or technique used, where appropriate.
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8. NML shall be held harmless from any liability arising out of the use of such test / analysis result(s).
9. Presentation of test / analysis result(s) for detection limit and unit of measurement shall be agreed by NML and customers, normally decided by NML for technical reasons and good practice in analytical measurement.
10. Where relevant, a statement of compliance / non-compliance with requirement and / or specifications shall be presented when requested by customers. The statement shall be appropriate and needed for interpretation and guidance only.
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