



SIRIM QAS International Sdn.Bhd. (Company No.: 410334-X)
CHEMICAL TESTING SECTION, Building 16, No.1, Persiaran Dato' Menteri, P.O.Box 7035, Section 2, 40911 Shah Alam,
Selangor Darul Ehsan, Malaysia
Tel. no: 03-55446651/55446658 Fax. no: 03-55446688

TEST REPORT

REPORT NO. : 2006KL0225

PAGE : 1 OF 2

This Test Report refers only to samples submitted by the applicant to SIRIM QAS International Sdn. Bhd. and tested by SIRIM QAS International Sdn. Bhd. This test report shall not be reproduced, except in full and shall not be used for advertising purposes by any means or forms without written approval from Executive Director, SIRIM QAS International Sdn. Bhd. Please refer overleaf for Conditions Relating To The Use of Test Report.

Applicant : GROUP STEEL (M) SDN. BHD.
180, Kawasan Industri Ayer Keroh,
Ayer Keroh, 75450 Melaka,
Malaysia.

Product : Prepainted Galvanized Steel Sheet 0.55mm (PVdF)

Reference standard / : ASTM D1186
Method of test : Nondestructive Measurement of Dry Film Thickness of Nonmagnetic
Coatings Applied to a Ferrous Base

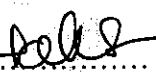
Description of sample : Received one (1) sample of **Prepainted Galvanized Steel Sheet
0.55mm (PVdF)** for testing which was not labeled

Date received : 19th January 2006

Job No. : J20065080060

Issue date : 03rd March 2006


(ABDUL AZIZ HARON)
Senior Technical Executive


(HAHNAS MAHBUT)
Manager
Chemical Testing Section
Building 16
SIRIM QAS International Sdn. Bhd.


TEST REPORT

REPORT NO. : 2006KL0225	PAGE : 2 OF 2
This report refers only to samples submitted by the applicant to SIRIM QAS International Sdn. Bhd. and tested by SIRIM QAS International Sdn. Bhd. This test report shall not be reproduced, except in full and shall not be used for advertising purposes by any means or forms without written approval from Executive Director, SIRIM QAS International Sdn. Bhd.	

Test Results

Sample : Prepainted Galvanized Steel Sheet 0.55mm (PVdF)

No.	Type of Tests	Test Methods	Results
1.	Dry Film Thickness, μm	ASTM D1186 Procedure B – Magnetic Flux gage.	62.9


ABDUL AZIZ HARON
Senior Technical Executive
Chemical Testing Section
SIRIM QAS International Sdn. Bhd.