

## KING MONGKUT'S UNIVERSITY OF TECHNOLOGY THONBURI

INSTITUTE FOR SCIENTIFIC AND TECHNOLOGICAL RESEARCH AND SERVICES

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Our ref: ISTRS/51022

January 7, 2008

Manager: FERRO CONSTRUCTION PRODUCT CO.,LTD.

Subject: Report of testing the physical properties of the sample, "FERROFORM-119", one samples.

Dear sir ;

The Institute for Scientific and Technological Research and Services, King Mongkut's University of Technology Thonburi has finished testing the physical properties of the "FERROFORM-119", one samples. The standard methods used are the ASTM. Results are as the following:-

Items	Technical Data	Unit	ASTM NO. (References)	Results
1.	Viscosity, at 30 °C	Centipoise	D-445	81.52
2.	Flash point	°C	D-93	141.20
3.	Specific Gravity, at 30 °C	-	D-1298	0.8798

Very truly yours,

V Bhavakul

(Assoc.Prof.Dr. Vanida Bhavakul)

**Acting for Director** 

Institute for Scientific and Technological

Research and Services

(Miss. Laeid Pengsopar)

Lecturer responsible for testing.