



POLYMERS TESTING LABORATORY

College of industrial Technology

King Mongkut's University of Technology North Bangkok



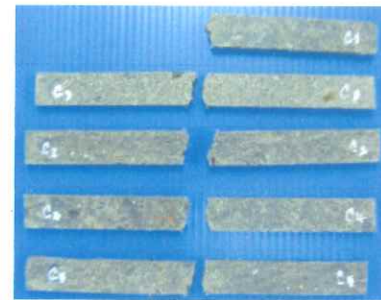
TEST REPORT

Report No. PTL 01/2012

Company : กิจการร่วมค้าพืชมหาเมืองเสลา
Test Problem : Impact Strength
Test Method : Tensile- Impact Strength (ASTM D 6110)
Test Object : Artificial Tree. size Pipe. 4 1/2"
Date of test : 29/06/2012

THIS IS REPORT that the specimens were submitted to our laboratory for the purpose of tests. The results of tests were as follows

$$= 0.015-0.016 \text{ J/mm}^2$$



This report reflects our findings at time and of inspection only.

Test by:

(Mr. Kowit Plabootong)

Examined by:

(Dr. Surakit Tuampoemsab)

Head of Polymers Testing Laboratory

Approved by:

(Assoc.Prof. Sathaporn Chatakorn)

Head of Department of Mechanical Engineering Technology