

## CERTIFICATE OF CALIBRATION

This is to certify that all **TEST BLOCK KITS** are derived from an average of six readings taken with a Rex type D Durometer calibrated per ASTM D-2240. For periodic verification accuracy, take an average of three readings in different spots on each test block. The results should be approximate to those shown within  $\pm$  2 Duro points. Result comparisons may vary between durometers with non-similar foot configurations.

TEST BLOCK KIT S/N	083010MM6	PE 141	was calibrated	08/30/10		
using a Rex Digital Durc	ometer DD-3-D S/N D	-01047 (Calibr	ated 6/21/10 Due 6	/21/11)		
mounted in a Rex operating stand Model OS-1.						
1 kg. Tes	t results in test block	kit. NIST# 822	/266926-02			

Work Preformed By MICHELLE MANN X Zelatelle

Form No. 050206501P2

## **DUROMETER TEST BLOCK KIT**

## MADE IN USA

YPE	BLUE 20	GRAY 40	BLACK 80
D	20.9	38.1	78.9

Result comparisons may vary between durometers with non-similar foot configurations.

SERIAL NO. 983010MM6

CALIBRATED

TEMPERATURE 70° HUMIDITY

DATE DUE

The indicated readings are derived from an average of six reading taken with a Rex Durometer (1/2" Diameter Foot) calibrated per ASTM D 2240.

For periodic verification of calibration accuracy, take an average of 3 readings in different spots on each test block. The results should be approximate to those shown above within  $\pm 2$  duro points (Type M  $\pm 4$  duro points).



