

MTEC No. 3355/50

Report of Analysis

Issued Date : 12 September 2007
Customer : FORCONTHAI SEALANT Co., Ltd.
 48/85 Moo 2, Bangkruay-Sainoi Rd.,
 Bangrukyai, Bangbuathong, Nonthaburi 11110
 Tel : 0 2920 5670 Fax : 0 2920 5671
Serviced by : Mechanical Properties Testing Laboratory,
 Central Laboratories,
 National Metal and Materials Technology Center
Date received : 4 September 2007
Date analyzed : 6 September 2007
Sample : Acrylic Sealant
Identification no. : 1. Blue-Silver Cartridge
 2. Gray-Silver Cartridge
Instruments used : - Shore Hardness Tester
 (Shore Instruments-Instron, S/N 108816)
 - Vernier Caliper (Mitutoyo S/N 05 37 7357)
Test method : Shore A
Test conditions : Temperature 23 °C, Humidity 52 % R.H.
 Samples were stacked up to make thickness ~ 7 mm.
 Reading was taken within 15 second.
Sample preparation : Supplied by client.

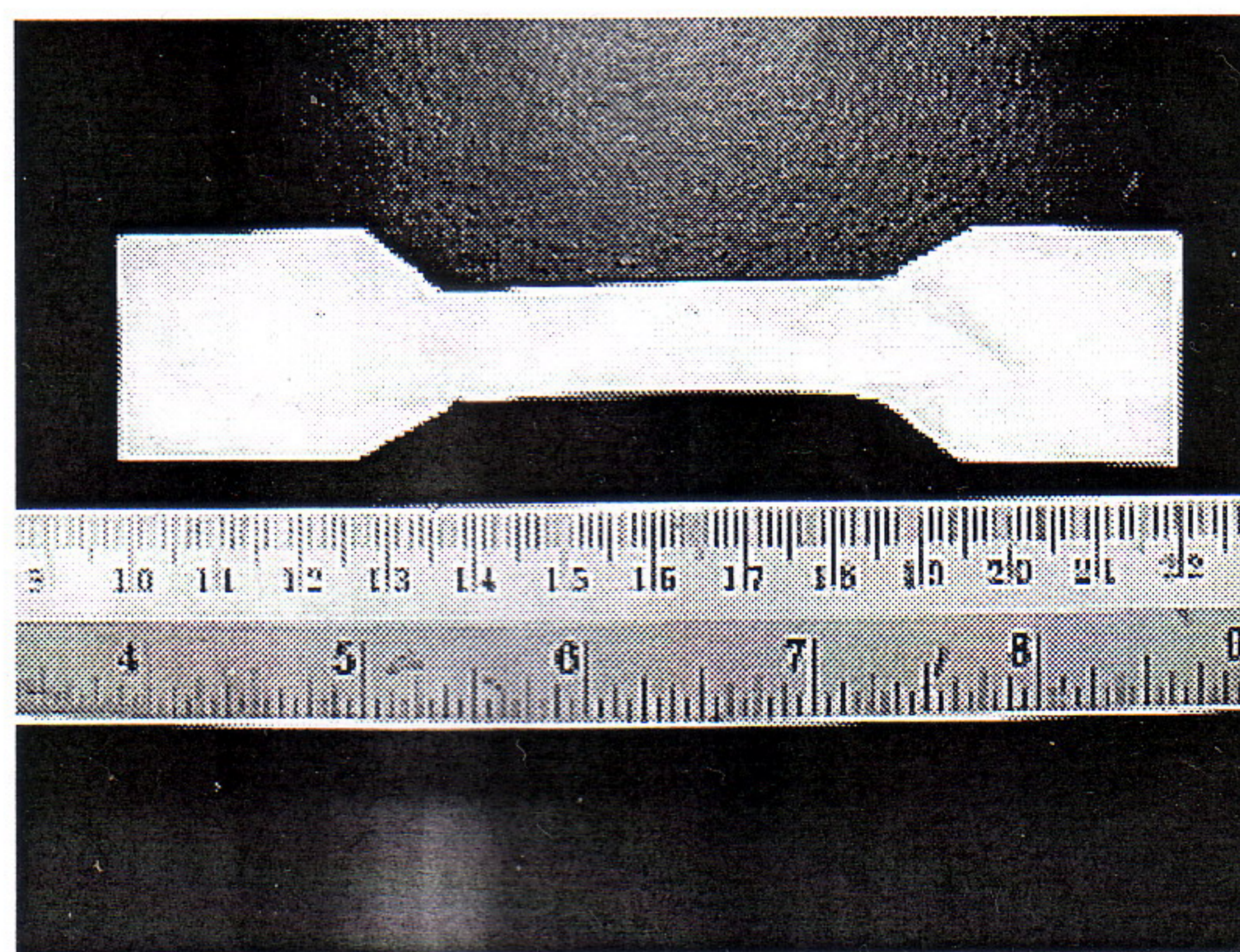


Figure 1 : Sample.

Results :

Samples	Thickness (mm)	Positions					Average	SD.
		1	2	3	4	5		
Blue-Silver Cartridge	7.65	36	35	36	36	36	35.8	0.4
Gray-Silver Cartridge	7.73	31	30	30	30	30	30.2	0.4