

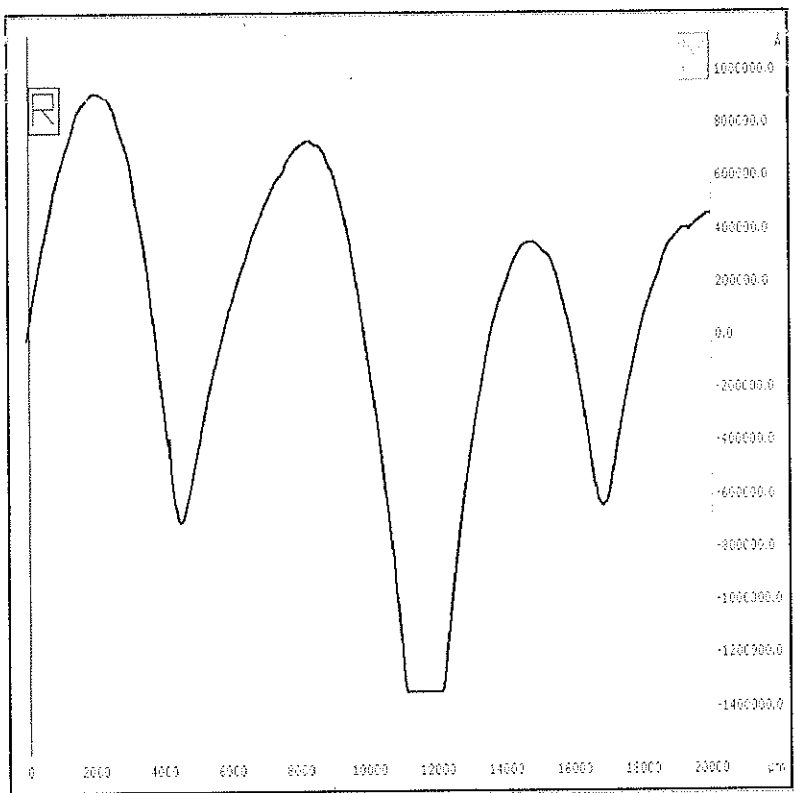
Rough Glass 1

General Parameters:

Program Name: Default.mp

Scan Parameters:

Scan Type: Standard Scan  
 Time/Date: 12:09:06 Thu Aug 27 2009  
 Data File Name: C:\DEKTA\DATA\Default\Default.001  
 Scan ID: 0  
 Stylus Type: Radius: 12.5 µm  
 Scan Length: 20000 µm  
 Resolution: 4.762 µm/sample  
 Stylus Force: 3 mg  
 Scan Length: 20000 µm  
 Samples: 4200  
 Duration: 14 sec  
 Meas Range: 2620 kÅ  
 Profile: Hills&Valleys



Display Parameters:

R. Cursor: 100 µm  
 R. Cursor Width: 0 µm  
 M. Cursor: 20000 µm  
 M. Cursor Width: 0 µm  
 Cursor ASH: 399639.1 Å  
 Vertical Distance: 399639.1 Å  
 Cursor Distance: 19900 µm  
 Display Range: Auto  
 Display Data Type: Raw

— Raw

Data Processing:

None

Analytical Functions:

Function Name	R. Cur Pos	R. Cur Width	M. Cur Pos	M. Cur Width	Result
Ra*	100 µm	0 µm	20000 µm	0 µm	470413.7
Rq*	100 µm	0 µm	20000 µm	0 µm	571628.0Å
Rv*	100 µm	0 µm	20000 µm	0 µm	-1364258.4Å
Rp*	100 µm	0 µm	20000 µm	0 µm	696787.1Å
Rt*	100 µm	0 µm	20000 µm	0 µm	2061045.5Å
MaxRa*	100 µm	0 µm	20000 µm	0 µm	169574.0Å
MaxDev*	100 µm	0 µm	20000 µm	0 µm	1364258.4Å
Skew*	100 µm	0 µm	20000 µm	0 µm	-0.9
RzDln*	100 µm	0 µm	20000 µm	0 µm	1542165.8Å

Rough 2

General Parameters:

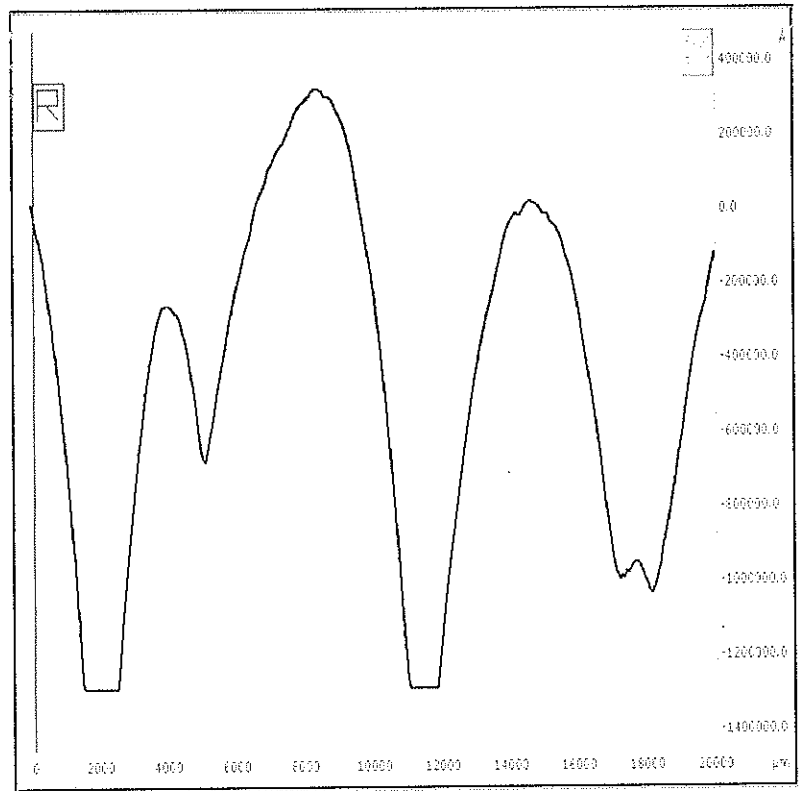
Program Name: Default.mp

Scan Parameters:

Scan Type: Standard Scan  
 Time/Date: 12:11:17 Thu Aug 27 2009  
 Data File Name: C:\DEKTAK\DATA\Default\Default.001  
 Scan ID: 0  
 Stylus Type: Radius: 12.5 µm  
 Scan Length: 20000 µm  
 Resolution: 4.762 µm/sample  
 Stylus Force: 3 mg  
 Scan Length: 20000 µm  
 Samples: 4200  
 Duration: 14 sec  
 Meas Range: 2620 kÅ  
 Profile: Hills&Valleys

Display Parameters:

R. Cursor: 100 µm  
 R. Cursor Width: 0 µm  
 M. Cursor: 20000 µm  
 M. Cursor Width: 0 µm  
 Cursor ASH: -86784.7 Å  
 Vertical Distance: -86784.7 Å  
 Cursor Distance: 19900 µm  
 Display Range: Auto  
 Display Data Type: Raw



— Raw

Data Processing:

None

Analysis Functions:

Function Name	R. Cur Pos	R. Cur Width	M. Cur Pos	M. Cur Width	Result
Ra*	100 µm	0 µm	20000 µm	0 µm	404971.6Å
Rq*	100 µm	0 µm	20000 µm	0 µm	476694.9Å
Rv*	100 µm	0 µm	20000 µm	0 µm	-829580.9Å
Rp*	100 µm	0 µm	20000 µm	0 µm	784911.1Å
Rt*	100 µm	0 µm	20000 µm	0 µm	1614492.1Å
MaxRa*	100 µm	0 µm	20000 µm	0 µm	163335.5Å
MaxDev*	100 µm	0 µm	20000 µm	0 µm	829580.9Å
Skew*	100 µm	0 µm	20000 µm	0 µm	-0.2
RzDin*	100 µm	0 µm	20000 µm	0 µm	1178101.0Å