

Misura Heating Microscope



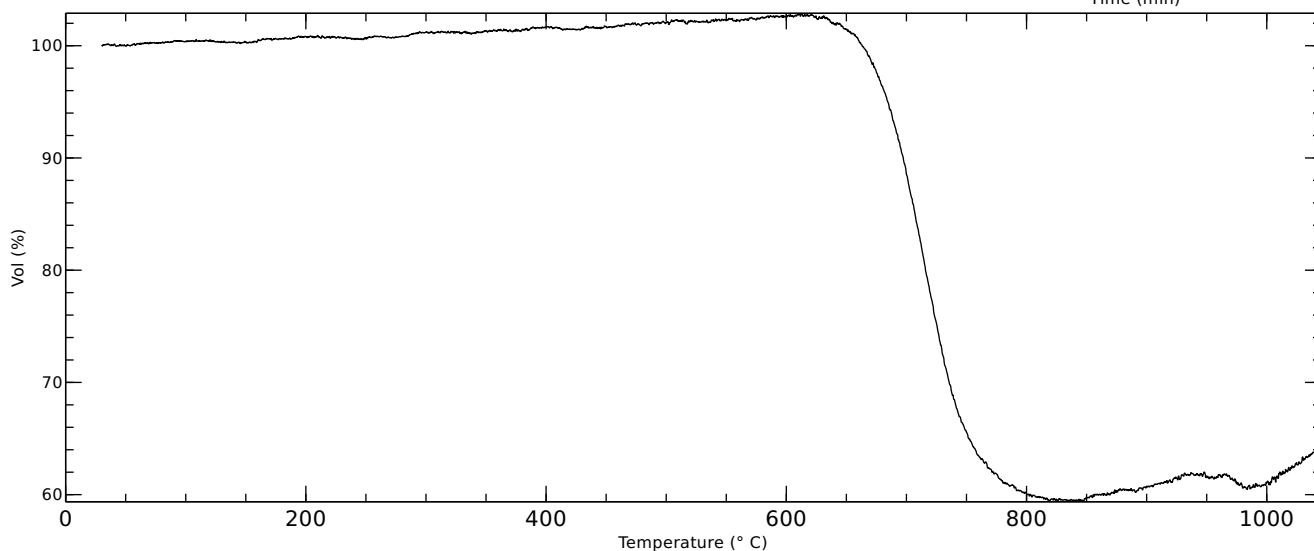
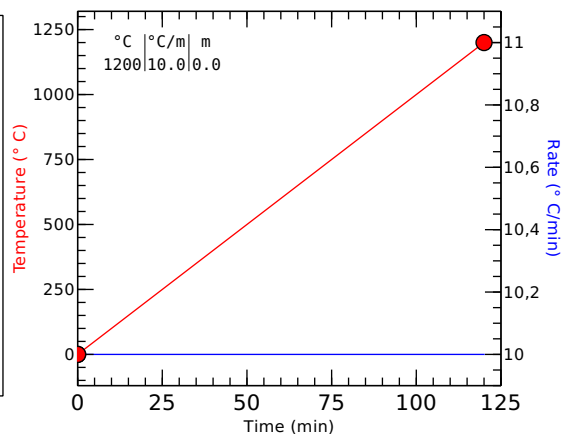
TA Instruments
info@tainstruments.com

Measure: Window glass
Sample: Sample n. 0

Characteristic shapes
Standard: Misura 4

Sintering: 706°C
Softening: 814°C
Sphere: 957°C
Half Sphere: 991°C
Melting: 1033°C

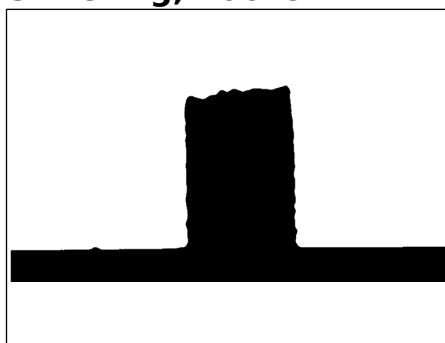
Date: 24/08/2017
Duration: 1:41:38
End of the test: 1044 °C, 1:41:35
Maximum Temperature: 1044 °C, 1:41:35
Maximum Heating Rate: 35 °C, 25.27, 0:00:51
Total cooling duration: 0 °C, 0:00:00



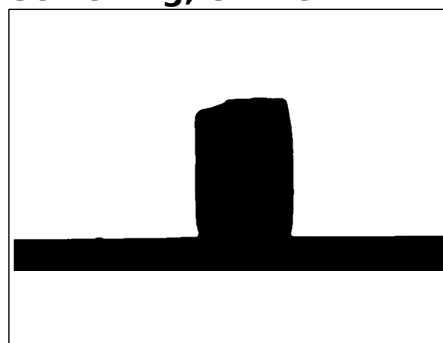
Initial, 30.52°C



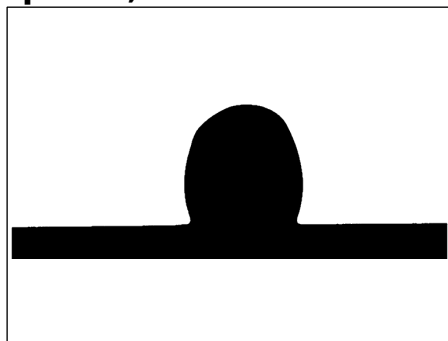
Sintering, 706°C



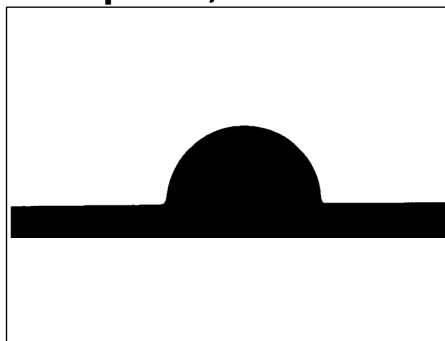
Softening, 814°C



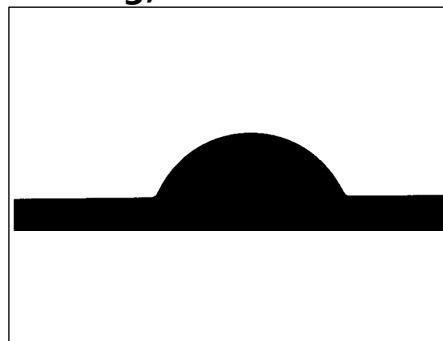
Sphere, 957°C



HalfSphere, 991°C



Melting, 1033°C



UID:
Operator: admin

Serial: 12345
Furnace: 0123456789