

KEEP YOUR COATING SYSTEM RUNNING WORRY FREE!

Calibration of the following instruments:

- Flow meters
- Current to pressure transducers
- Pressure to current transmitters
- Temperature probes
- Dew point probes
- Photohelics
- Loop tests for COMPU-COAT 6 applications

Multi-Point System Inspection of the following instruments:

All electrical and control cabinets are inspected for:

- Arcing of components
- Loose wiring
- General cleanliness

Inspection of the following:

- Drive components
- Solution pump
- Tubing, seals, needles, nozzles
- Mixing baffles



Why have costly downtime?
Why wait until something fails?

Prevent downtime with a Multi-Point System Inspection or Calibration visit by a Thomas Engineering field service technician. A system not in proper condition could cause more damage to your coating system and slow down or halt your production.

Call us today to schedule your service visit!

We offer quarterly, bi-annual and annual calibration service and multi-point system inspection.

Contact our Technical Service Department TODAY! 800.634.9910

THOMAS ENGINEERING

COATING SYSTEM CALIBRATION SERVICE AND MULTI-POINT SYSTEM INSPECTION

Since its inception in 1959 Thomas Engineering Inc. has been the leading name in the field of tablet coating for the pharmaceutical, nutritional and Over-The-Counter (OTC) markets. Thomas Engineering offers unprecedented levels of knowledge and is committed to providing our customers with the maximum return on their investment for the system we supply. Our mission as a company revolves around accomplishing three basic objectives— innovation, service and value.

COATING SYSTEM CALIBRATIONS

- Detailed OEM procedures are provided and followed when calibrating your Accela-Cota, Compu-Lab or Continuous Coater.
- A calibration book is provided with all the procedures and calibration data.
- Calibration stickers stating the next calibration date are left with each instrument.
- All our test equipment is calibrated annually and NIST traceable. Calibration certificates for this equipment are included in all calibration books.

MULTI-POINT SYSTEM INSPECTION

- Air handling units are inspected to ensure the blowers and motors are secure. Filters are checked for cleanliness.
- Inspection of the drive components, solution pump, tubing, mixing baffles, door interlocks and the bypass assembly, if installed.
- Inspection of the spray manifold to verify the condition of all seals, spray nozzles and needles.
- All aspects and components of your coating system equipment are checked to verify proper functionality to meet OEM specifications.
- Inspection of plenum seals and clamps to ensure proper airflow through the coater.

Choose the original...choose success...choose Thomas Engineering.



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