

## Advanced Instrumentation Monitor for Encapsulator

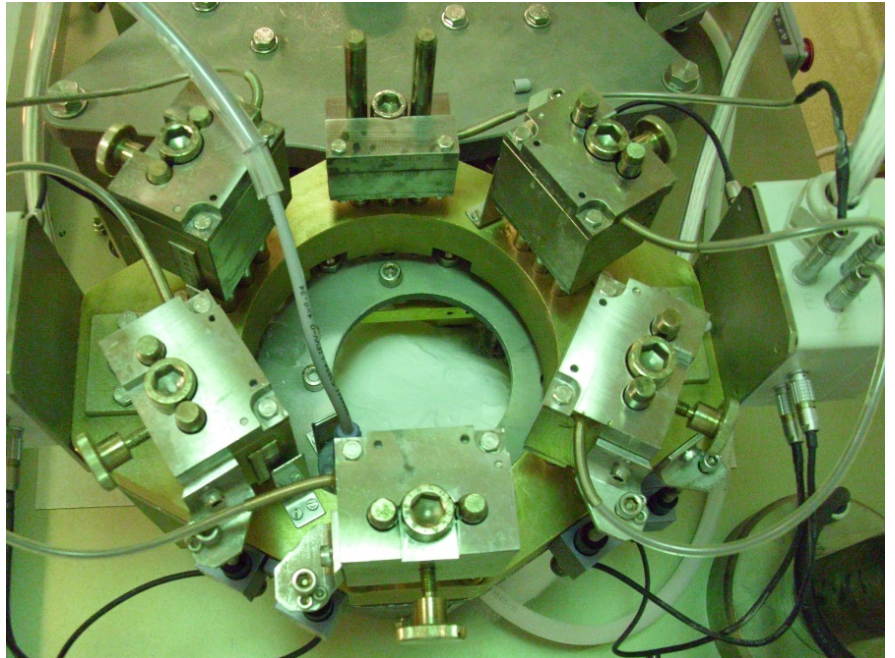
For a dosing disk encapsulator, such as BOSCH GKF400, MCC can instrument each block to provide real-time information about:

- Maximum compaction force
- Minimum slug thickness

The system will also record speed in terms of cycles per minute.

This information can be extremely helpful for setting compression force, compact thickness, carrier displacement and height of each block.

Waveforms for each run can be recorded, replayed and analyzed on demand.



For each block, statistical reports and scientific graphs are available in Microsoft Excel format.