Sinapro MDE IoT
SYSTEM FOR CLOUD MACHINE DATA ANALYZING

The system is used for acquisition, monitoring and evaluation of machine data in cloud software.

Sinapro MDE IoT provides gapless recording of machine data which helps to identify optimization potentials.

Sinapro MDE IoT also provides visual presentation in real time or history data.

Sinapro MDE IoT collects signals from moulding machine, depending on machine type:

- Cycle (tool open/closed)
- Bad pieces
- Good pieces
- Injection (emptying of the warm ejection material, normal operation)

Sinapro MDE IoT automatically sends predefined alerts/alarms via e-mail.
We live our values and we foster them through our work.

Kolektor Locations Worldwide

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