



CASAT-INTEGRATED MES & IOT FUNCTION

Receive components and product changes from PDM to Casat inbox

Create method and instructions

Set time with MTM or Clock studies

Add images or videos

Balance and improve

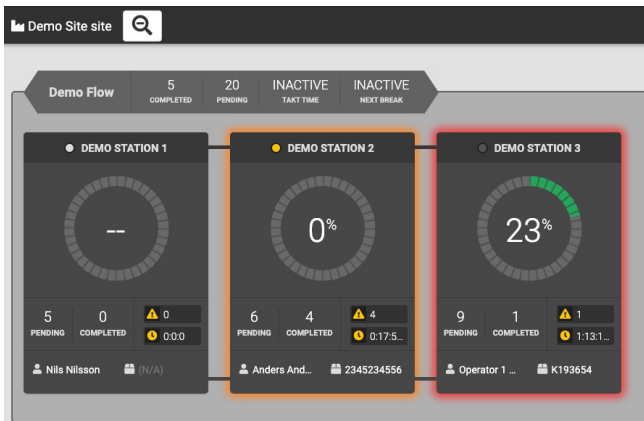
Add tool integrations and Poka Yoke equipment

Send changes instantly to digital work instruction with personal adapted CO messages for operators

Capture traceability data, Time and interferences, machine- and tools input in real time from your process

Visualize the progress on digital dashboards

Control the flow with takt, break times and add on functions



Casat is a state of the art dynamic process preparation system for complexed production with integrated MES and IoT function.

Casat has been developed by MVV Information Technology in close collaboration with our customers since 1990. We've used our extensive production technology experience, to create the most comprehensive production system on the market. CASAT is used by e.g. Volvo Penta, Swegon, Borg Warner and Parker Hannifin.

Casat is a state-of-the-art dynamic process preparation system for complexed production with integrated MES and IoT functions. Casat does not only help you to standardize and improve your process to an efficient chain but also your whole IT map and engineering work by enabling all the tools a manufacturing engineer needs in one system. Casat is developed by the manufacturing engineers themselves.

MVV Information Technology was in 2019 acquired by H&D Wireless.

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