

VIRTUAL PROCESS

We make it super simple for you to build your Industry 4.0 enterprise

- > Manage, plan, organize, monitor, and control your Shop Floor Process in REAL TIME
- > Monitor, yields, and defects
- > Control variations and quality
- > Capture traceability for QA/QC
- > Automate work instruction & test accuracy

Features and typical benefits of our solution



VIRTUAL PROCESS

Virtual Process is a cloud-based software that allows companies to quickly access Industry 4.0 by digitizing all manufacturing operations and Work Instructions.

This will enable you to achieve better:

- > quality
- > traceability
- > scheduling
- > productivity
- > agility



EWI (ELECTRONIC WORK INSTRUCTION)

- > 10 to 30% reduction on labor costs
- > Improvement in customer-received product quality (10 to 30%)
- > Leverage your employees' know-how
- > Faster learning curve; more flexible workforce and consistency
- > Support to achieve regulatory compliance
- > Paperwork reduction or elimination
- > Decreased time to implement changes analysis

CODELESS PLATFORM

- > VNPI Increased agility and Time-to-market (10 to 20 times faster)
- > Less engineering support
- > We give you the tools, the autonomy and the framework to digitize all your:
 - processes
 - intelligent workstations
 - task and work instructions analysis

CLOUD-BASED SOFTWARE

- > Simple "pay as you go" model
- > No infrastructure needed
- > Save on software development and support
- > Remote management deployment and tracking
- > Currently used in more than 8 countries and present on 3 continents

REAL-TIME REPORTS AND CUSTOMIZED REPORTS

- > 80% to 90% error reduction of most manual data collection
- > Better visibility and decision-making

PLANNING

- > 10% to 20% improvement on scheduled commitments
- > Management can organize and schedule all shop floor tasks remotely and instantaneously