



PlantTalk[®]:Pack

A PlantTalk:MES Module



Your solution to Shop Floor Packing

Ensures your parts are properly packed before they are shipped

Error Proof your packing process

PlantTalk:Pack is a comprehensive pack-off system. During the packing process, it provides for scanning of the barcoded products into the shipping container to ensure that the correct product and quantity is being packed. Our system supports variable configuration of the shipping containers (by customer, by load) to provide for a highly-flexible container loading process, while still keeping the full validation process in place. PlantTalk:Pack also supports the automated pack list printing based on standard packs, as well as the unpack / repack functionality.

Don't mis-ship parts

PlantTalk:Pack provides the validation that only a single part can be packed / scanned into a single container. When the rack is full, the operator scans all of the parts that are in the rack. If all are the same part number and the standard pack quantity is met, the proper shipping rack label will automatically print based on the part setup information in the software.

On-demand Labeling

As an optional add-on function, we can also implement on-demand labeling to print barcoded serialized part labels. These can be triggered via a PLC interface, touch screen interface or a scanner trigger. Once the parts are uniquely labeled, they would then be scanned into your containers.

Software Built Around You

Datanational specializes in design, development, implementation and support of complete solutions for your automotive shop floor. Solutions of this type require the skills to integrate the machines, tools and production report and alert systems with the communications equipment and ERP/MRP systems to inform and guide your shop floor staff. We have many years of experience and the know-how to successfully complete these projects on time and budget.



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