Industrial Performance™

Engineering

Value add / Value Engineering (VAVE)
– Design For Manufacturing (DFM)
- Enviromental analysis and optimization

Manufacturing Engineering

FAI EN 9102 / PPAP
Product data set up BoM & Parts
Change management
Design for Manufacturing (DFM)
Enviromental data
Operations & Instructions
CAD/CAM Mastercam
Tracabiltiy system / data
+25000 active parts
Co2 reporting per part & product
CSRD

Sourcing

Strategi sourcing
Resilient supply chain
Cost optimization part level
Leadtime optimization
Quality devepment (SQE)
FAI 9102 / PPAP
Supplier database +600 active

Logistic

Forecasting supply chain
Order management
Delivery monitoring
Stock management 9000 parts

Planering

Forcast management
Planning manpower
Skill developemnt
Capacity planning

Materialhantering

Lagerplatser Optimering
Lagerautomat
Scanning
FIFO
Inventering

Tillverkning

Fräsning / Arborrning
Svarvning
Svetsning manuell rostfri
Robotsvetning
EDM
Slipning rund/plan
Trumling & Ultraljudstvätt

Montage

Maskinsystem
Mekaniska system
Elektriska system
Pneumatiska system
Passivering av rostfria fluidsystem
Inställningar
Elssäkerhetstest ELABO
Test / FAT

Leverans

Emballage trä/well
Documentation Quality/Traciblity
Incoterms
Fraktbokning
Lastning

Monitor G5 ERP

MI Machine Integration
Material planning
Capacity planning
Stock rotation
Order progress
Delivery performance customers
Delivery performance supplier
Production economy

Quality Management

NCR handling
Problem solving 8d, 5-why
ISO 9000 quality
ISO 14000 enviroment
EN 3835 welding
Ecovadis indipendnt EGS plattform
Quality data analysis

Metrology

FAI EN9102
CMM / Arm
Guages & GO/NOGO
Surface RA
Hardness test
Optical

Innovation
Från behov till lösning

Förenkling
Mindre komplexitet, mer värde.

Optimering
Maximal effekt från varje flöde.

Monitorering
Se mer. Förutse mer. Agera snabbare.

Förbättring
Nästa steg börjar alltid idag.

Industrial Ecosystems
Make more with less