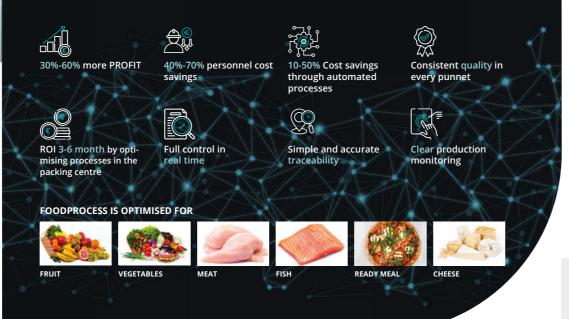
networked with foodProcess and can be controlled remotely.

YOUR ADVANTAGES AT A GLANCE

MORE EFFICIENCY. MORE PROFIT. MORE CONTROL.

The introduction of foodProcess pays off quickly – measurably and sustainably:





- ... reduces costs and increases planning reliability
- ... ensures lower operating costs
- ... reduces giveaways through optimised weight control
- ... accurately records working hours, thereby saving labour costs.
- ... improves planning and ensures faster delivery
- ... reduces packaging material and avoids overproduction
- ... reduces rework and minimises callbacks
- ... provides better reporting for customers and authorities.

Sample calculation: 10 employees lose 5 minutes of time with each order change.

10 people x 5 minutes x 10 orders x 150 days = 1,250 hours ≈ €27.500 per line per year Costs for order changes

With 4 lines in the packing house, this amounts to ≈ €110.000 per year that can be saved with foodProcess.



at your side









IWS 2500







intelligent labelling solutions

packing solutions

smart **software**

solutions









ST EPW310









Automatic checkweigher

RSC 9200

MHP 1200

MHP 3100

IWS 200

Combination so

Combination scale

Removal scale





4-levels-line, lateral weighing tables

2-levels-rotation -line,

frontal weighing tables

IWS 3000

MHP 1300

MHP 5200

Combination scale

Automatic multibelt

Smart weighing table















foodProcess

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INNOVATIVE PRODUCTION CONTROL SOFTWARE FOR GREATER PROFITS THROUGH > PRODUCTIVITY & >TRANSPARENCY (MES-PPS-BDE)

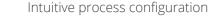
Real-time monitoring and control of your packing station

Clear production monitoring

TopControl foodProcess







Simple and accurate traceability









foodProcess Innovative software solution for increased productivity

THE CHALLENGES FACING THE INDUSTRY **GROWING DEMANDS - YOUR PRODUCTION** UNDER PRESSURE

Fruit and vegetable processors face enormous challenges today:

- · Rising prices for raw materials, energy and packaging
- Skills shortage and high personnel costs
- · Ever shorter delivery times and high expectations from food retailers
- Complex processes with changing orders
- Sustainability and traceability as standard

DIGITAL INTELLIGENCE FOR GREATER EFFICIENCY, TRANSPARENCY AND PROFIT IN THE PACKAGING PROCESS

With foodProcess, you can digitise your entire packaging process - from order receipt to finished pallet. The system seamlessly connects your office, packing hall, employees and machines, creating a new dimension of control, efficiency and transparency.

foodProcess helps you turn these challenges into opportunities - with well-thought-out digitisation, real-time data and complete process control.



THE DIGITAL HEART OF YOUR PACKAGING LINE

foodProcess is an intelligent MES and production management system (PPS) developed specifically for fruit and vegetable processors. It cifically for fruit and vegetable processors. It links all production processes into a single digital solution:



Order management: digital, clear, errorfree



Production control: live nel directly on the line Production control: live on the touch pa-



Device control: automatic adjustment of scales, labellers, lines



Employee and time recording: performance-based and transparent



Statistics & analysis: all KPIs at a glance



Traceability: seamless and legally com-



reduce inefficiencies.



Goods flow: Core function for recording and managing deliveries in inventory and supply chain management.



Data exchange: Real-time connection of your ERP system to foodProcess - your central enterprise solution.

With foodProcess, you always know what is being produced, by whom and with what results - EVERYTHING AT A GLANCE.

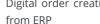




SMART OFFICE & SMART LINE SOLUTION

Central planning meets decentralised control: this is how packaging works in today's digital world - efficiently, error-free and traceable.

IN THE OFFICE (SMART OFFICE):



Digital order creation or direct transfer



Production planning with a clear over view of all lines and orders



Reports, evaluations and data exports for management and QA

Connection to warehouse, scales, label-

Live production data on the touchscreen Real-time control of lines, machines and

IN THE PACKING HALL (SMART LINE):



Display of customer requirements, artic-

Employee registration with time recording and performance data

