

Was SMARTe Verpackungen und Skinny Jeans gemeinsam haben

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Effektiv









Effektiv

Erreichen eines gewünschten Ergebnisses

Effizient









Effizient

Verwendete Ressourcen (Zeit, Geld, Material),
um das gewünschte Ergebniss zu erreichen

Effizienz im Packaging

- Automation
- Right Sizing
- Sustainability that saves



Automation Portfolio

Where Packsize Technology Fits into Manufacturing and Fulfillment



Up to 200/hr

- Non-conveyables
- Over Boxing
- Single Piece Flow Manufacturing



Up to 600/hr

- Pick to Box/Tote
- GTP Integration
- Pick to Cart/AMR
- Pick to Conveyor



Up to 1,500/hr

- Pick to Box/Tote
- GTP Integration
- Pick to Cart/AMR
- Pick to Conveyor



Up to 1,020/hr

- Batched Picked Single Unit Orders
- Discrete Order Picking Into Totes
- High Velocity Fulfillment



Up to 500/hr

- Batched Picked
- Low Dim Confidence
- Discrete Order Picking Into Totes
- High Velocity Fulfillment

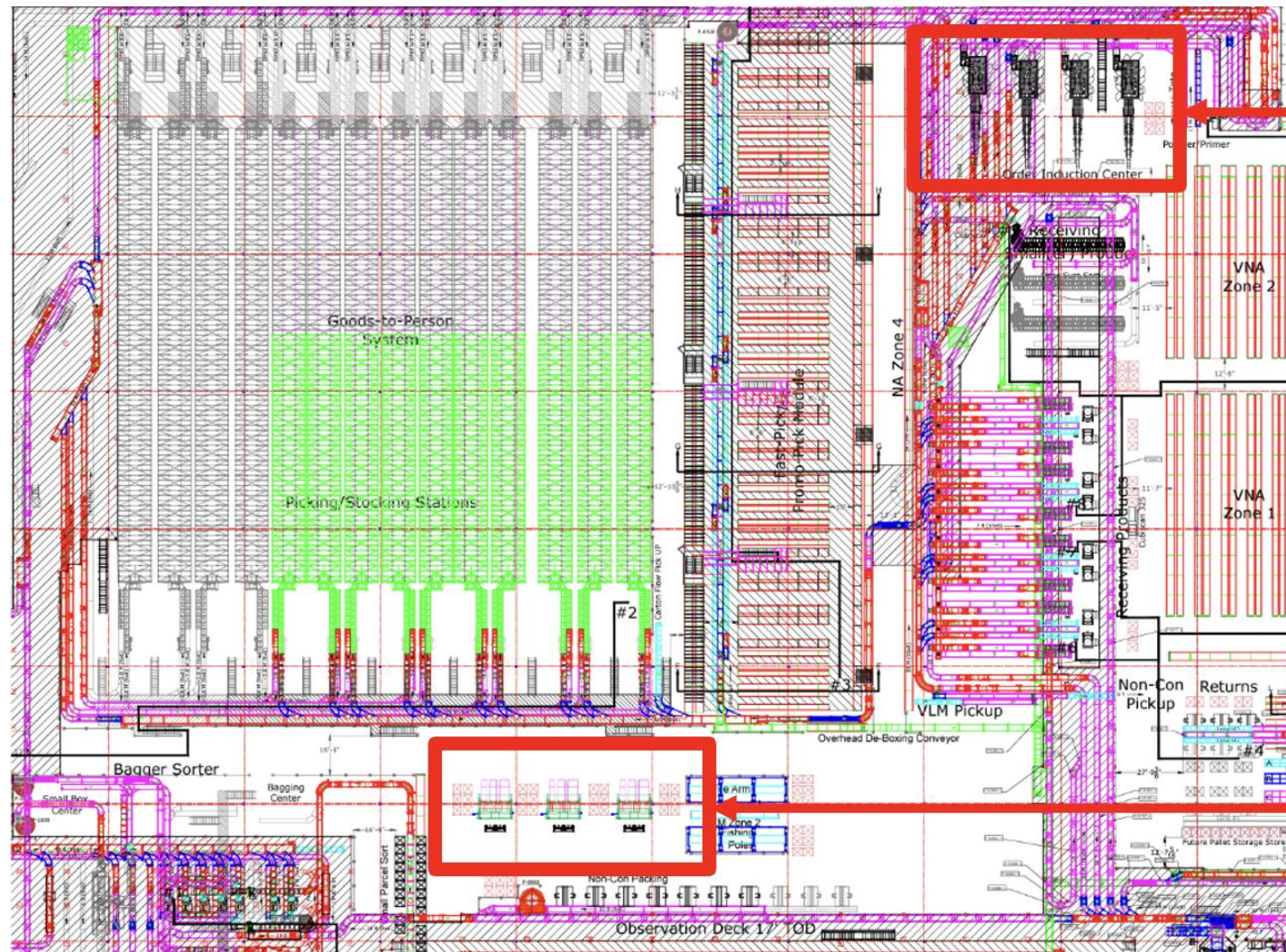


Up to 1,100/hr

- Batched Picked
- Low Dim Confidence
- Discrete Order Picking Into Totes
- High Velocity Fulfillment

*Solutions designed at 85% OEE

Shuttle System Integration and Non-Conveyable Packing



4 X5's feeding pick system for pick to right-sized carton application



3 EM7's packing non-conveyables (fishing poles and rifles)

Quantifying with Packsize



PPWR – es wird ernst!

Standard Pre-made Boxes



+ 60%



Height-Reduction 1D



+ 50%



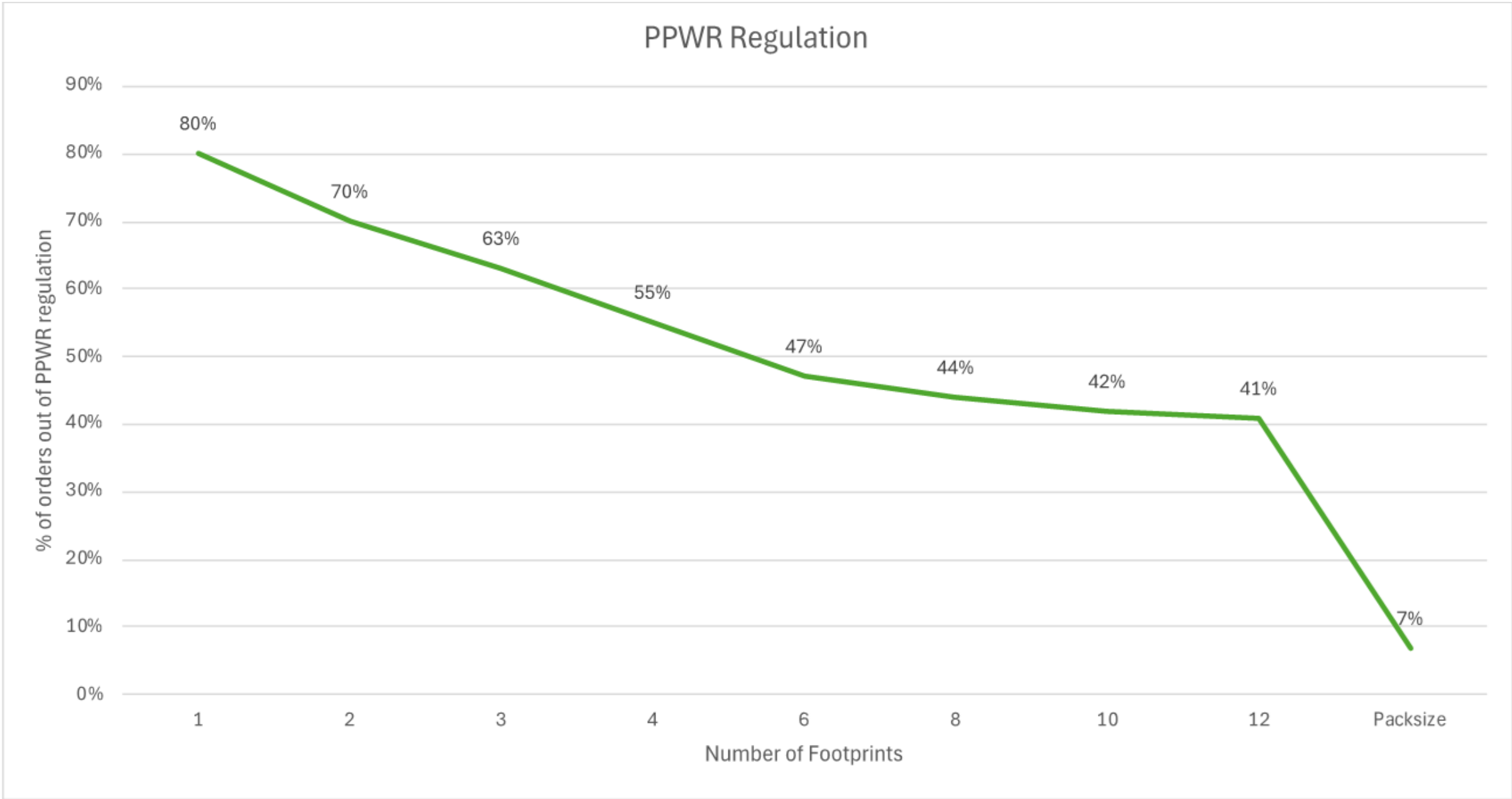
Packsize Right-sized 3D



7%



PPWR – es wird ernst!



Act now!

