

# Massive Plus Station

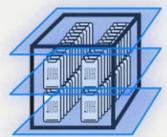
RFID tunnel solution for non-automated warehouses



# Massive Plus Station

RFID CLUSTAG SOLUTION

Experience unparalleled 100% reliability with our RFID tunnel solution.



Mass reading and encoding of RFID tags.



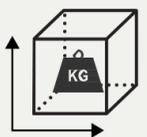
Obtaining the expected content by barcode identification of the box or tray.



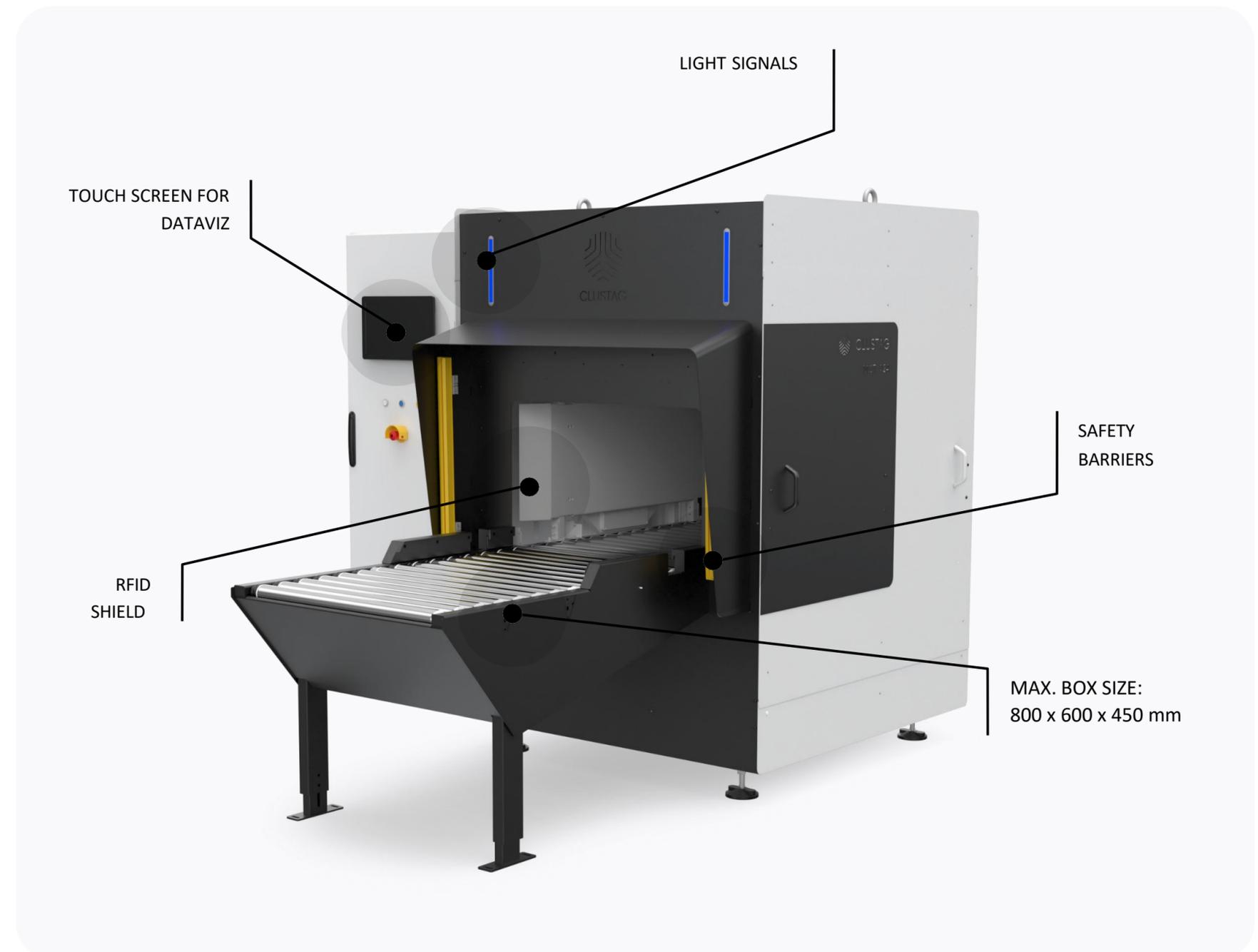
Hardware and software fitted for fast and secure integration.



Plug & Play connectors to make the installation process easier

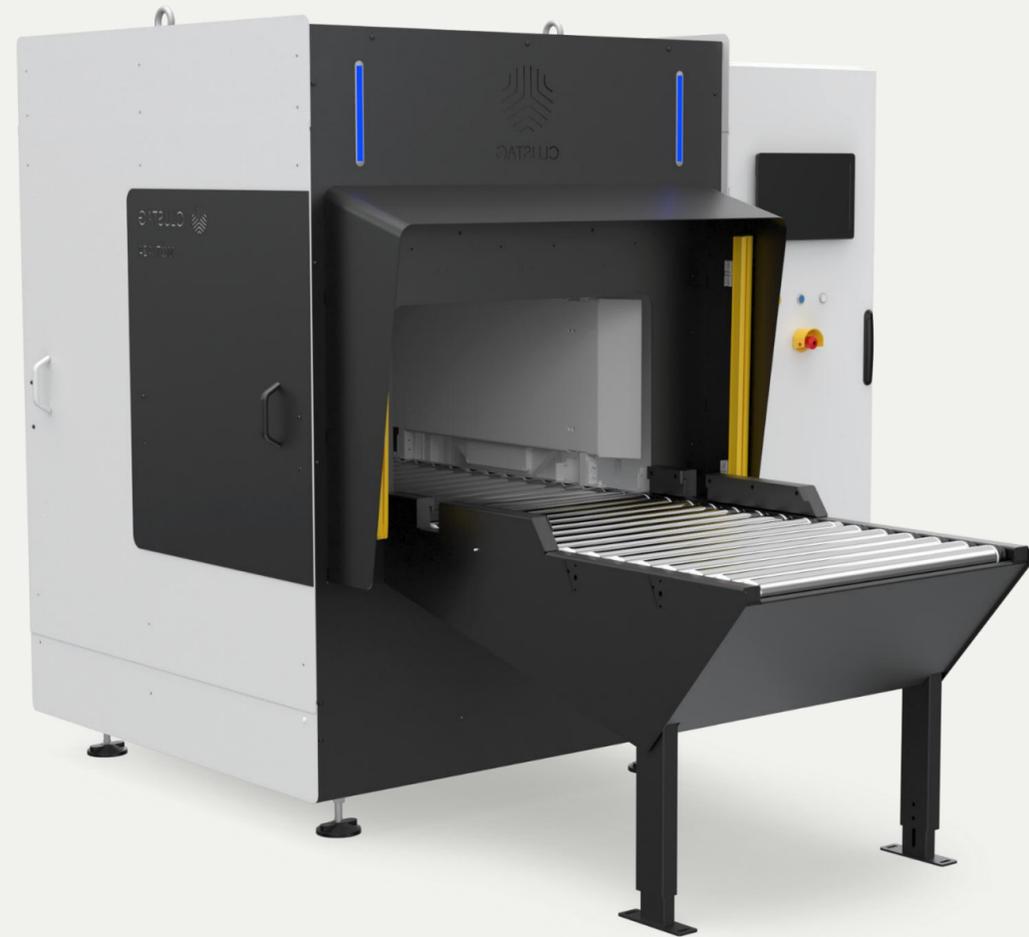


Weighing measurement (optional)



# Massive Plus Station

RFID CLUSTAG SOLUTION



Unlock valuable benefits for your warehouse across multiple use cases



Reception Accuracy

Item-level validation with 99.6% accuracy. Detection of items with tag errors or discrepancies in quantities



Inventory Reliability

Accurate inventory management, preventing unforeseen stock-outs and errors during order preparations



Shipments Validation

Confirmation of the contents of each shipment, detecting missing or surplus items. Minimization of incidents in deliveries to customers.



BOPIS / BORIS Management

Validation of orders or returns to be picked up in stores

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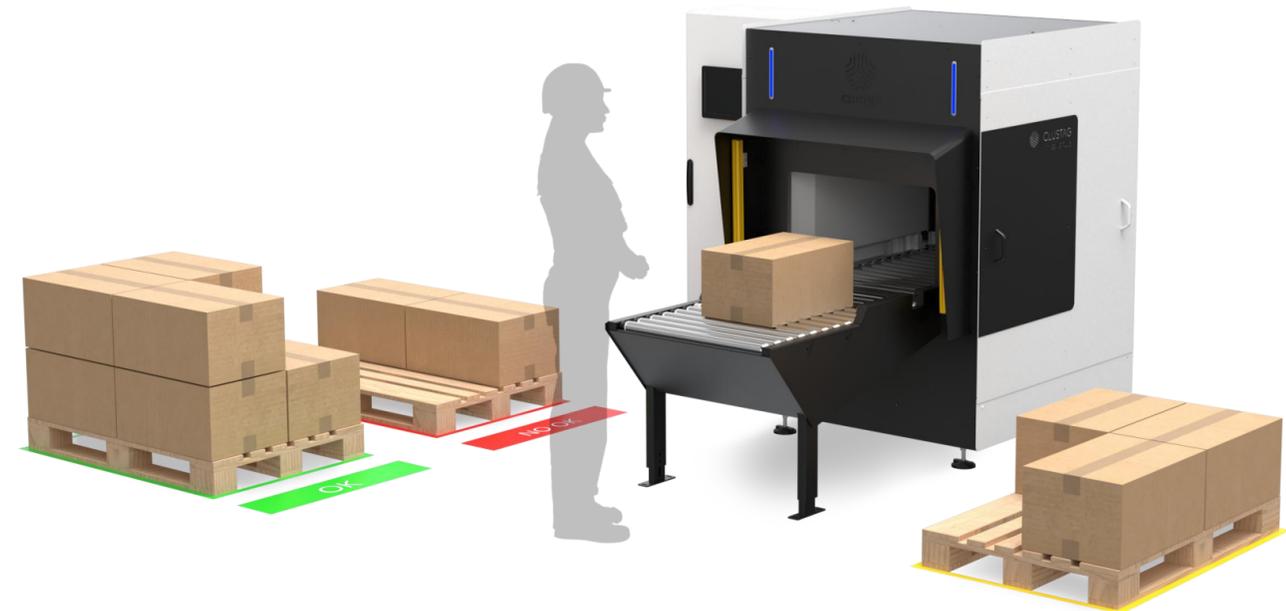
RFID CLUSTAG SOLUTION

Adaptability to meet your operational needs



Two workers

*Infeed and outfeed from opposite sides*

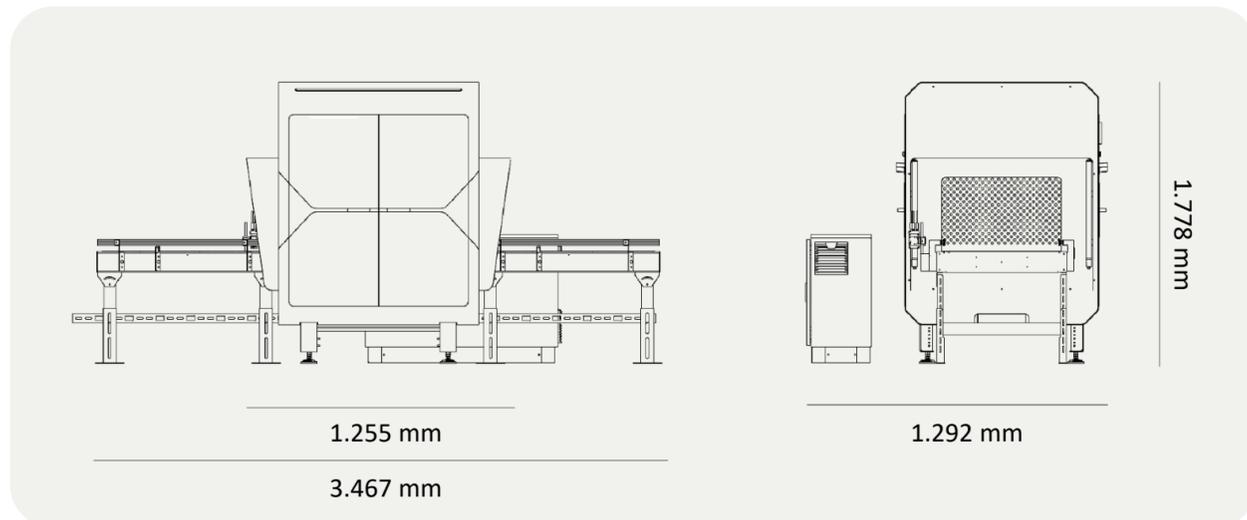


One worker

*Infeed and outfeed from the same side*

# Massive Plus Station

RFID CLUSTAG SOLUTION



## Technical Features

- Nominal throughput: 550 cartons/hour<sup>1</sup>
- Maximum tags/box reading: 400 tags
- Standard dimensions: 3.467 x 1.292 x 1.778 mm
- Maximum box size: 800 x 600 x 450 mm
- Maximum box weight: 25 kg
- Button panel and full HD 15" touch screen integrated in electrical cabinet
- Height of conveyor (TOC): from 700 mm to 800 mm
- Ambient humidity: 5% to 95% non-condensing
- Temperature: 0°C ~ 40°C (Work) / -20°C ~ 70°C (Storage)
- Static tunnel weight: 450 kg
- Weighting accuracy: ± 100 gr
- Minimum box weight: 200 gr
- Solution includes ZENTUP software for RFID data capture & devices platform

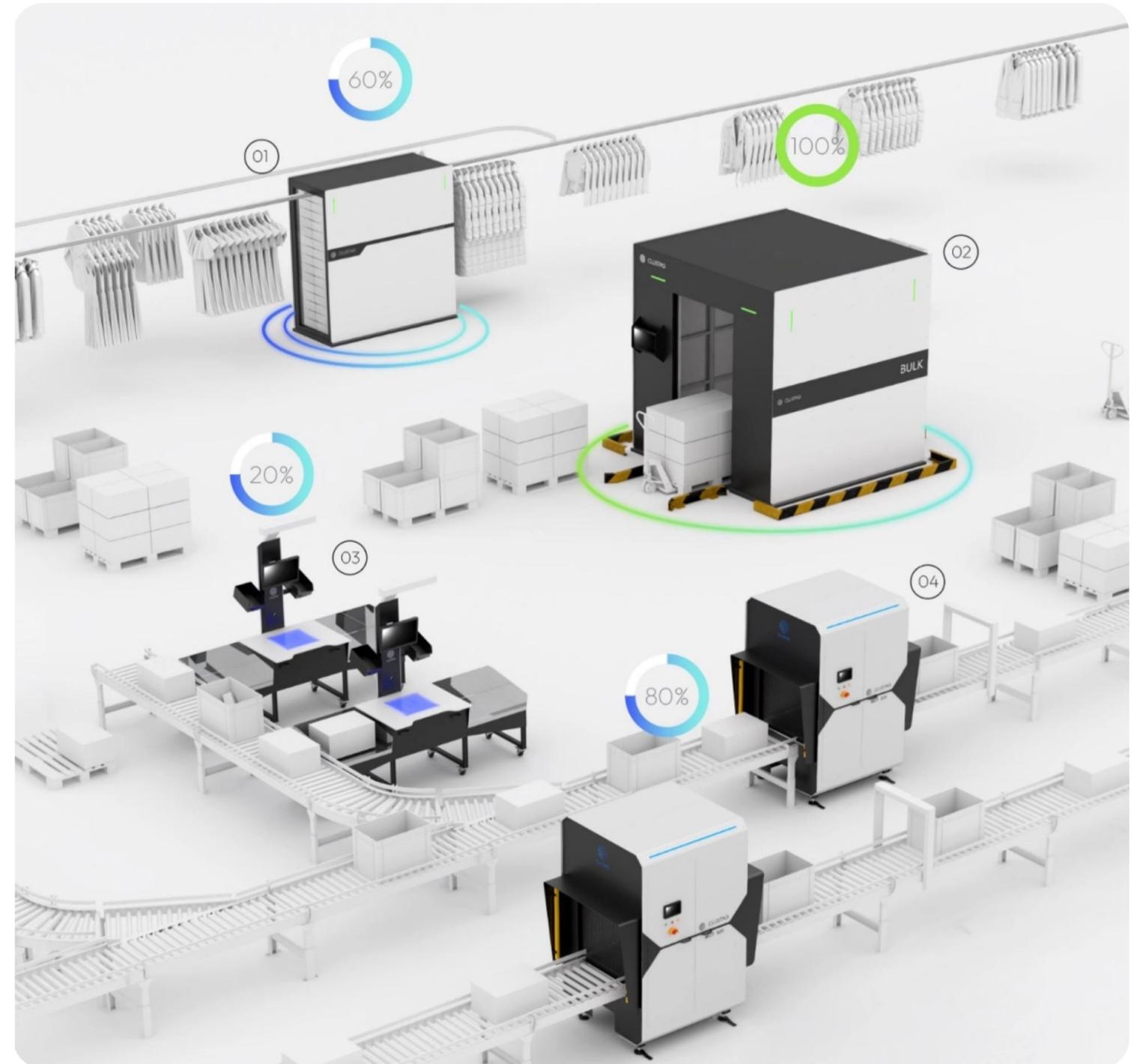
<sup>1</sup> Note that Massive Plus Station is engineered for a manual operative. Hence, box throughput will depend on the usage done by warehouse operators

# Massive Plus Station

RFID CLUSTAG SOLUTION

Powered by ZENTUP

Flexible and scalable software integration platform between RFID devices and your business management system.



# Massive Plus Station

RFID CLUSTAG SOLUTION



## Powered by ZENTUP

Zentup is a software that can be implemented both on-premises and on the cloud, either at the client's facilities or in a private virtual cloud.

This system is designed to work exclusively with Clustag solutions. Its main function is to capture, package, and transmit data to the client's systems: ERP, WMS, WCS/WES.

This flexibility and scalability ensure smooth real-time information synchronization.

In its short time on the market, Zentup has proven to be a powerful and adaptable solution for cross-platform data exchange.

### MAIN FEATURES



Data capture



Encoding



Order picking & repairing errors



Maintenance & support



**CONVEYOR LOGISTICS**



CLUSTAG

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