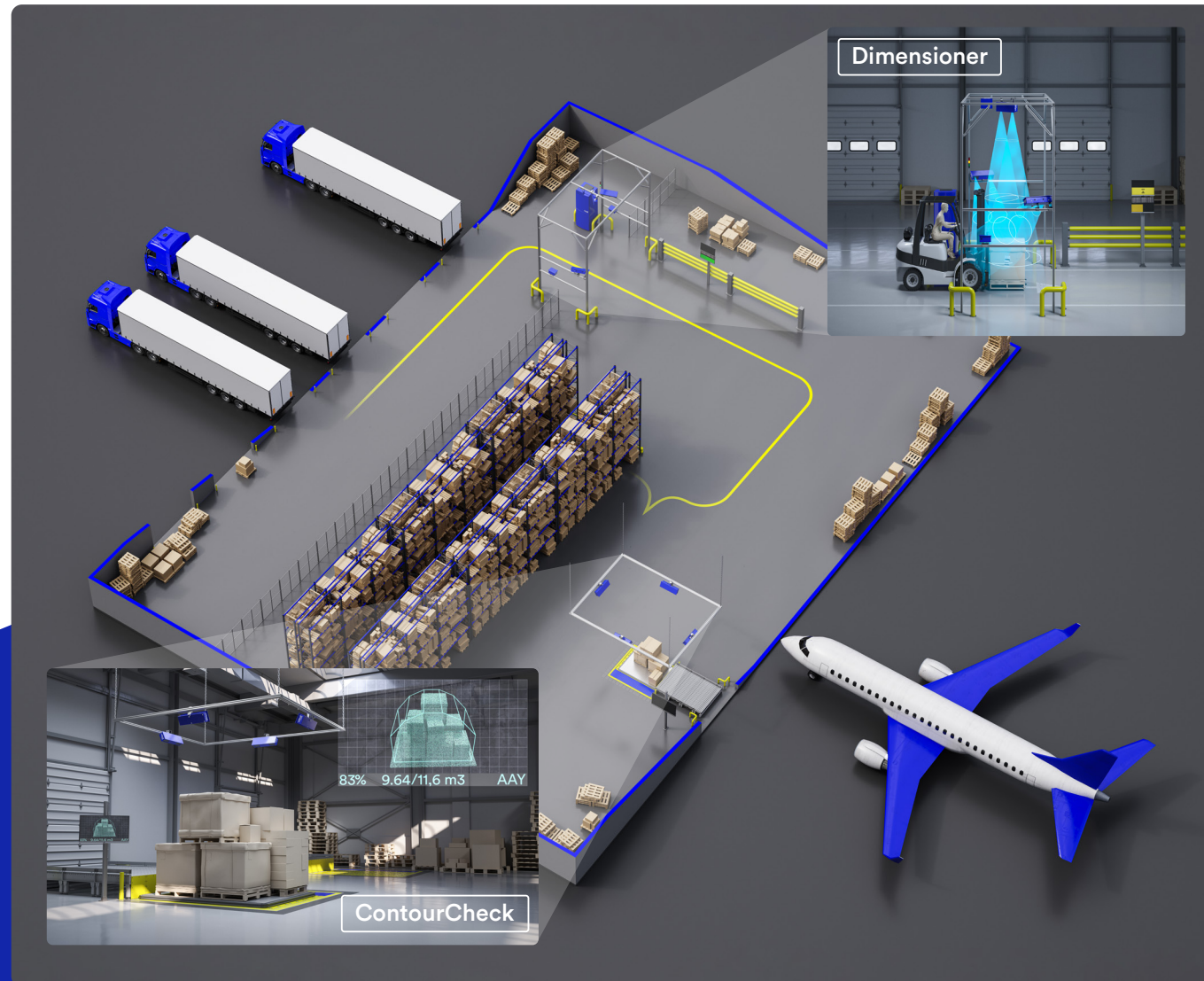


Logistic Solutions





Terminal of tomorrow – today!

Cind aims to transform and improve the logistics sector with digital solutions that capture crucial freight data. By adding AI, we unlock insights beyond human capabilities.

Our technology

By leveraging advanced computer vision technology, Cind empowers customers to make more informed, intelligent decisions—in real time.

Cind is the fully digital and automated solution for capturing crucial freight data.



Why Cind?

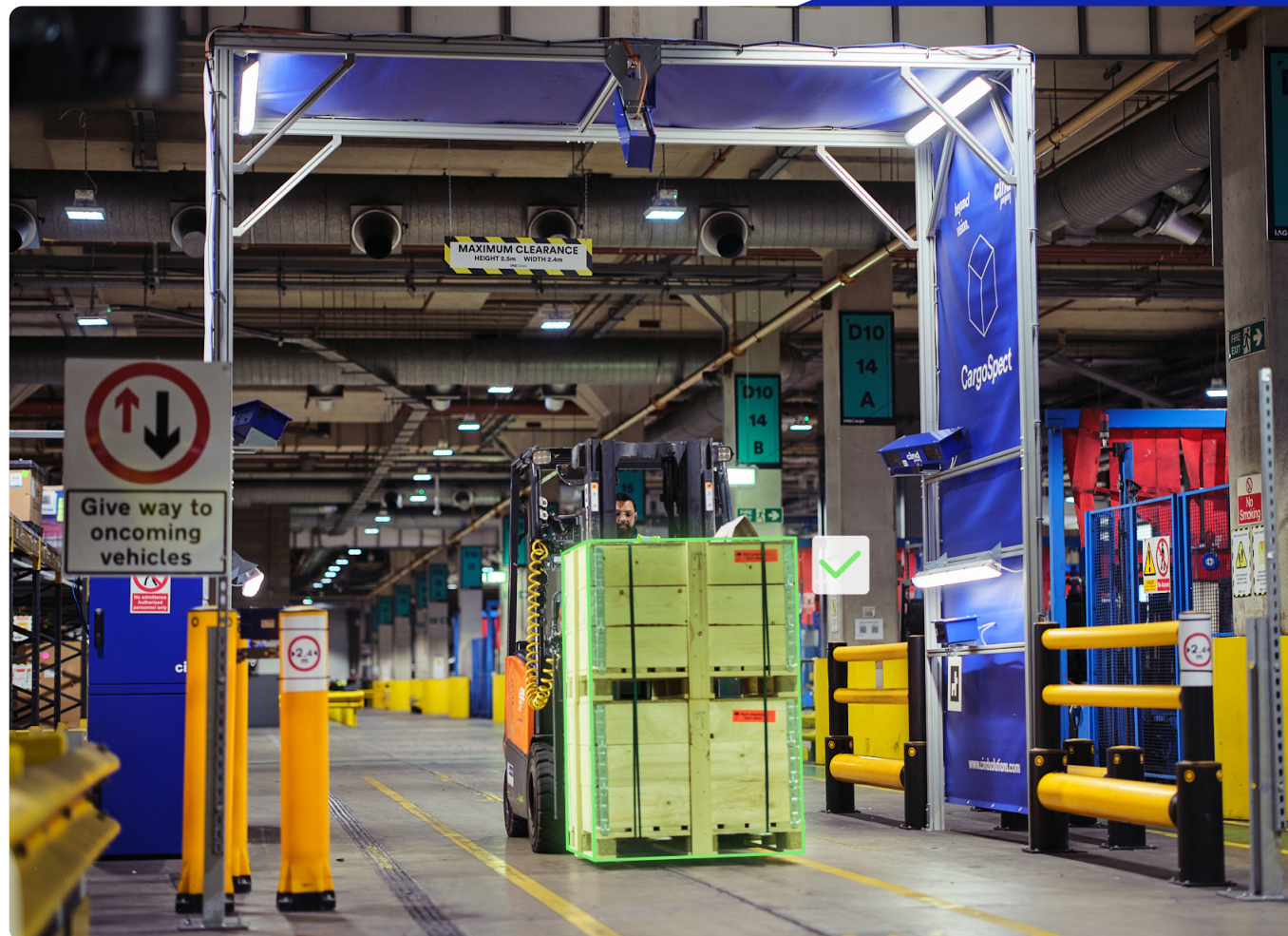
- > Improve your cargo operation
- > Highlights potential and maps improvement possibilities to act on
- > Real-time data capture and documentation
- > Manpower and Time Savings

Gain complete control of your palletized goods

Measure your palletized goods providing valuable insights. Automatic in-motion measurements eliminates the need to stop or unload pallets – cargo simply moves through the system seamlessly.

Capture all data

Our system includes precise dimensions (length, width, and height), automatic barcode-id detection, images for documentation, scale integration to collect weight data. It also reads text on labels, such as “DO NOT STACK” and performs a geometric non-stackable check based on the 3D images.



The benefit

- > Plug revenue leakages and invoice with precision, creating a fair and transparent process for all parties involved
- > Collect master data without any additional work
- > MID/NTEP certified measurements – legal for trade



Makes ULD's 100% fit to fly

CIND ContourCheck creates a 3D model when cargo is loaded onto an air cargo pallet. The 3D model is then in real time compared with the selected build contour. ContourCheck is your tool to eliminate manual measurements and time-consuming quality control. The system will indicate if the build-up is out of contour.

Digitalisation

Our dynamic system integrates seamlessly into your existing pallet-building workflow, generating a digital report with all captured data and images for full transparency.

The benefit

- > Improve your cargo operation
- > Highlights potential and maps improvement possibilities to act on
- > Real-time data capture and documentation
- > Manpower and Time Savings

CIND Logistic Solutions



CONTACT US:

www.cindsolutions.com

contact@cind.se

CIND AB

Barnarpsgatan 39 G

SE-553 33 Jönköping

Sweden

+46 (0)36 19 20 30

At Cind, we devote our specialist competence to create solutions that advance supply chain logistics. Helping businesses stay ahead, gain efficiency and move forward in their sustainability transformation without losing momentum.