

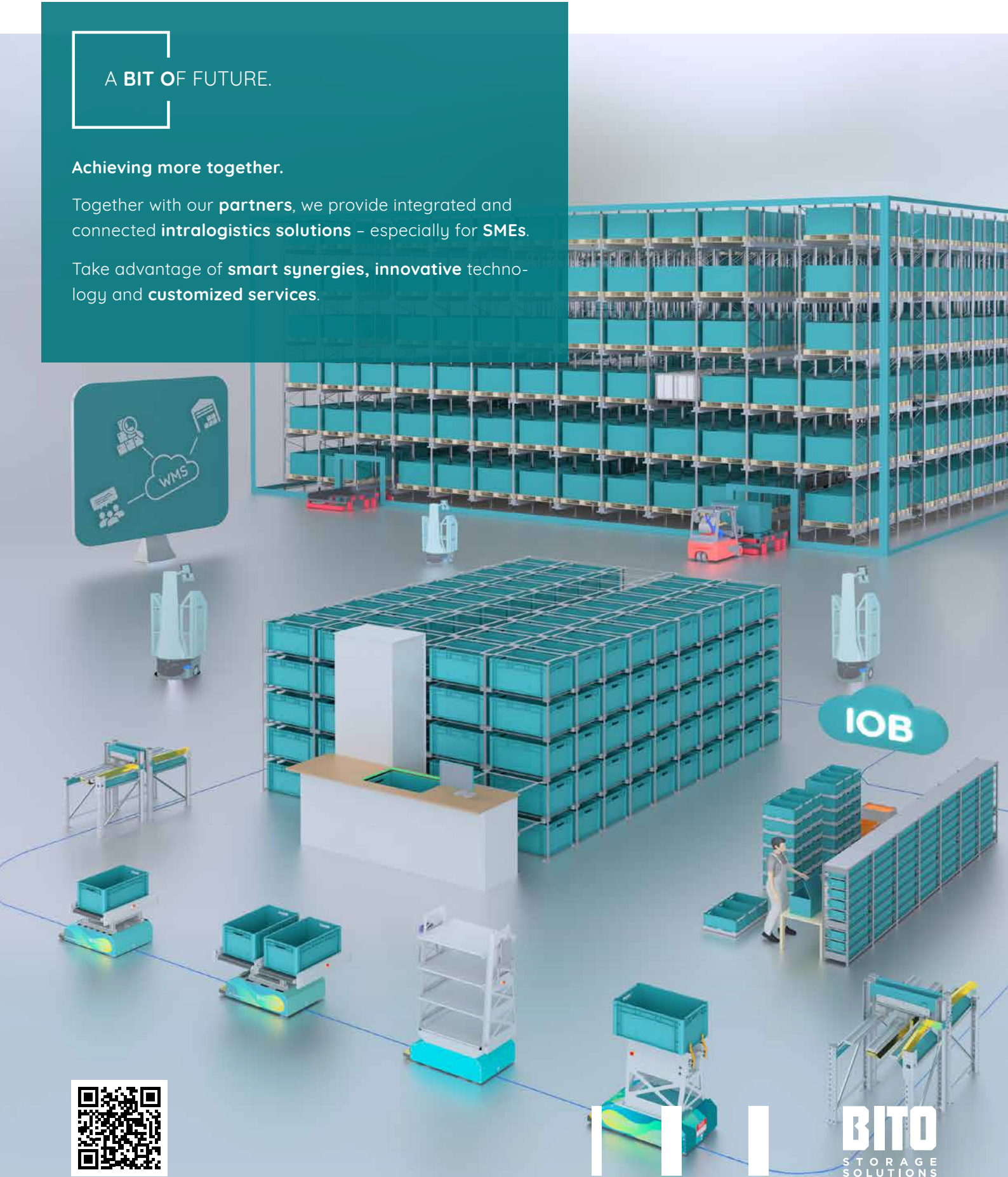
Digitization & Automation Solutions for your intralogistics processes

A **BIT** OF FUTURE.

Achieving more together.

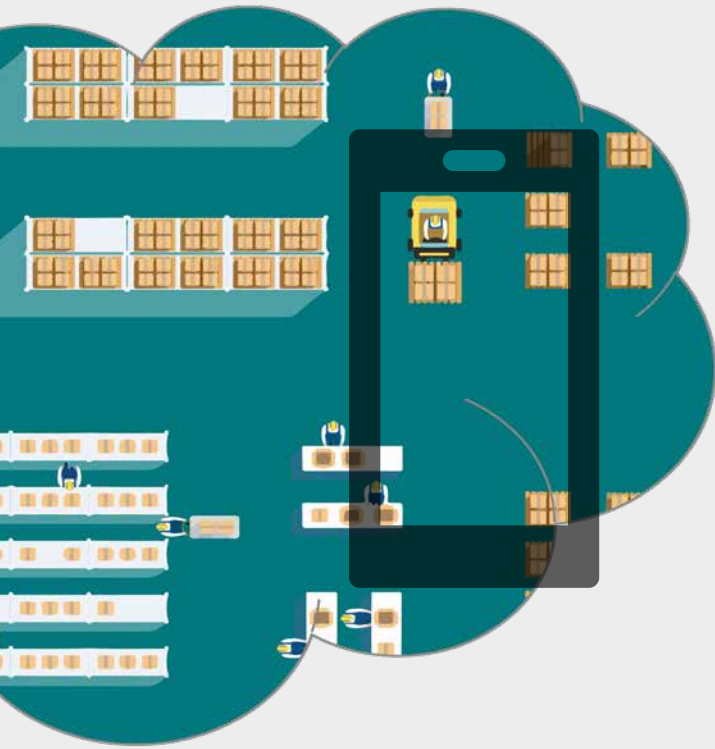
Together with our **partners**, we provide integrated and connected **intralogistics solutions** – especially for **SMEs**.

Take advantage of **smart synergies**, **innovative** technology and **customized services**.



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BITO
STORAGE
SOLUTIONS



BITO WMS

BITO WMS is the cloud-based warehouse management system for your logistics operations.

Digitize your warehouse processes and increase your productivity. Take advantage of the benefits of the BITO WMS.

- ✓ ROI in less than 12 months
- ✓ Up to 25% increase in performance
- ✓ Implementation time less than 1 month

BITO LEO Transporter

BITO LEO Transporter - the simplest driverless transport system on the market.

The transporters are ideal for connecting workstations in both logistics and production areas.

- ✓ ROI within the first 12 months
- ✓ Easily scalable
- ✓ Can be implemented for less than €20,000
- ✓ Flexible and customizable without an IT connection





CELLGO Automated storage system

Discover the **Cellgo storage system**, the solution for automated bin storage installations in medium-sized businesses. Scalable from 250 to up to 10,000 bins.

- ✓ Reduces required storage space by up to 70%
- ✓ Increases performance by up to 60%
- ✓ Modular and flexible, adaptable to existing infrastructure.

LOCUS ROBOTICS Order picking robots

Automate your logistics processes with Locus, the flexible collaborative robotics solution (multi-bots) for efficient order picking.

- ✓ Productivity doubles or even triples
- ✓ Saves up to 50% of staff time
- ✓ Integration into existing systems in just a few weeks without interrupting operations



MOFFETT AUTOMATION Free Roaming Shuttle System



We are proud to present the **Moffett Automation Free Roaming Shuttle System**, a state-of-the-art autonomous pallet storage and retrieval system. The system offers flexible configuration options, allows for modular expansion, and is available for facilities with approximately 2,000 pallet positions and a hall height of 4 meters.

- ✓ Stock replenishment/retrieval frequency doubles, and resource savings of 50% to 75% can be achieved
- ✓ Storage density increases by 60% (compared to a narrow-aisle system)
- ✓ Integrated control software enables process optimisation through intelligent warehousing and order management strategies



Digitization of bins and shelving

The **Internet of Bins IOB®** digitizes the handling of bins and containers in warehousing, picking, and distribution applications.

By combining bins with digital components, valuable digital data is generated. This enables processes to be managed digitally, inventories to be monitored and analyzed, and load carriers to be tracked.

This solution supports the following use cases:

- ✓ Pick by Light / Pick by Voice / Pick by Vision systems
- ✓ Bin management
- ✓ Digital material monitoring / Material supply (eKanban)
- ✓ Digital inventory count and posting of stock levels in flow racking
- ✓ Real-time and location-dependent tracking of load carriers / bins
- ✓ Digital retail supply chains





WE TAKE THE TIME
TO GIVE ADVICE.

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