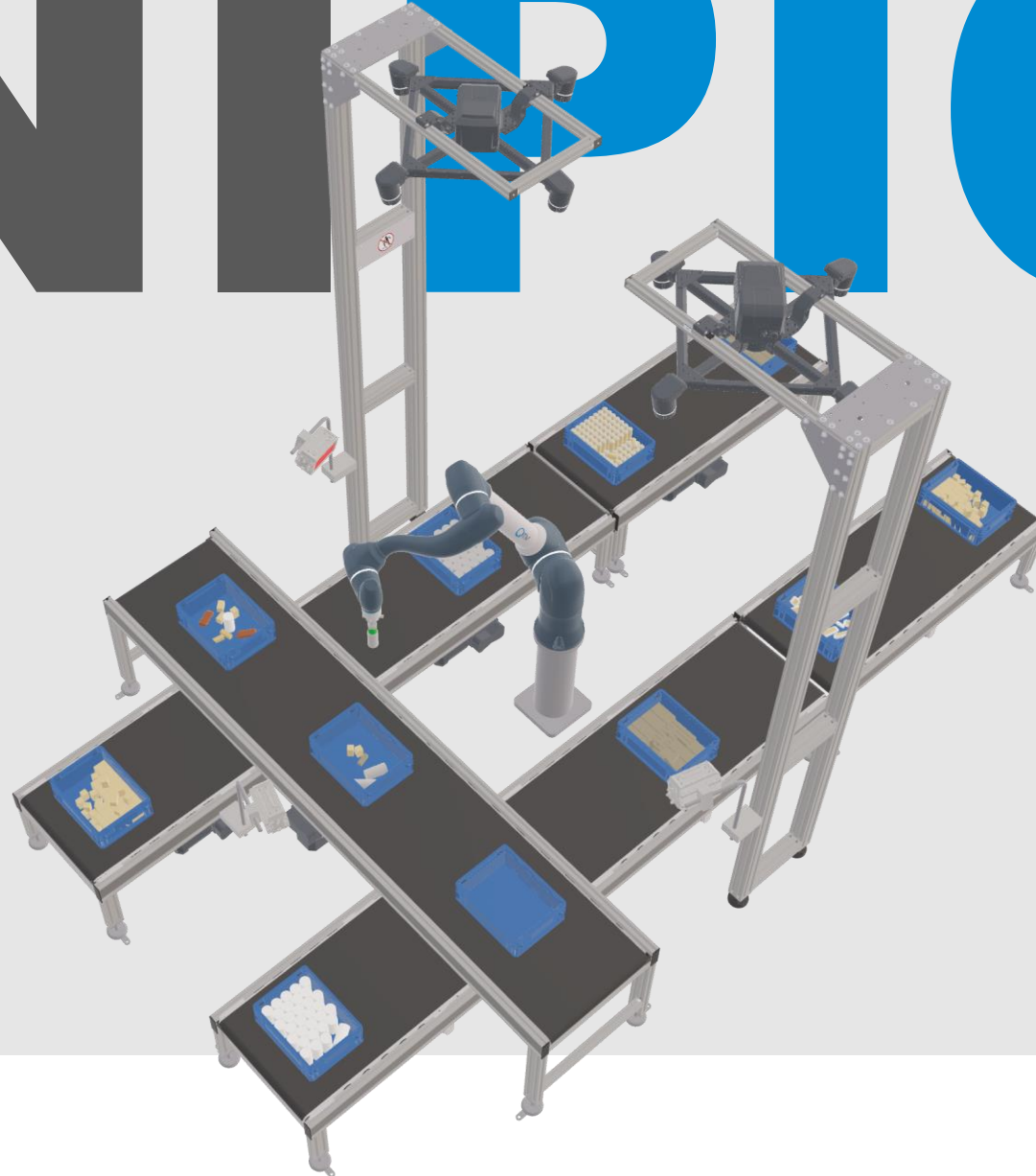


# UNIMPICK



**pick**

/pɪk/

verb.

to choose something from a number of alternatives

BE READY FOR TOMORROW, **TODAY.**



# UNIPICK

BE PICKY. CHOOSE UNIPICK.

Order picking is typically the cause of about 50% of the warehouse costs<sup>1</sup>. UNIPICK is designed to streamline your warehouse operations. It takes over the monotonous task of commissioning orders and enables your staff to focus on more *fulfilling* tasks. Robotic picking is not only able to reduce the cost-per-pick by 71 - 80 %<sup>2</sup>, but also to increase the throughput and staff satisfaction.

Using AI-based vision system, UNIPICK can pick a wide range of items right out of the box and is ready to pick from day one. By scanning each item and each bin/box, high picking and order accuracy is ensured. It easily integrates into your existing good-to-person system or picks your high runner products from a stationary shelf. By extending the robot's reach with a linear axis, you can even create your automatic storage system for your micro-fulfillment application.



BE READY FOR TOMORROW, TODAY.

<sup>1</sup>Source: Sereact (2023)

<sup>2</sup>Source: Djurdjevic et al (2022)

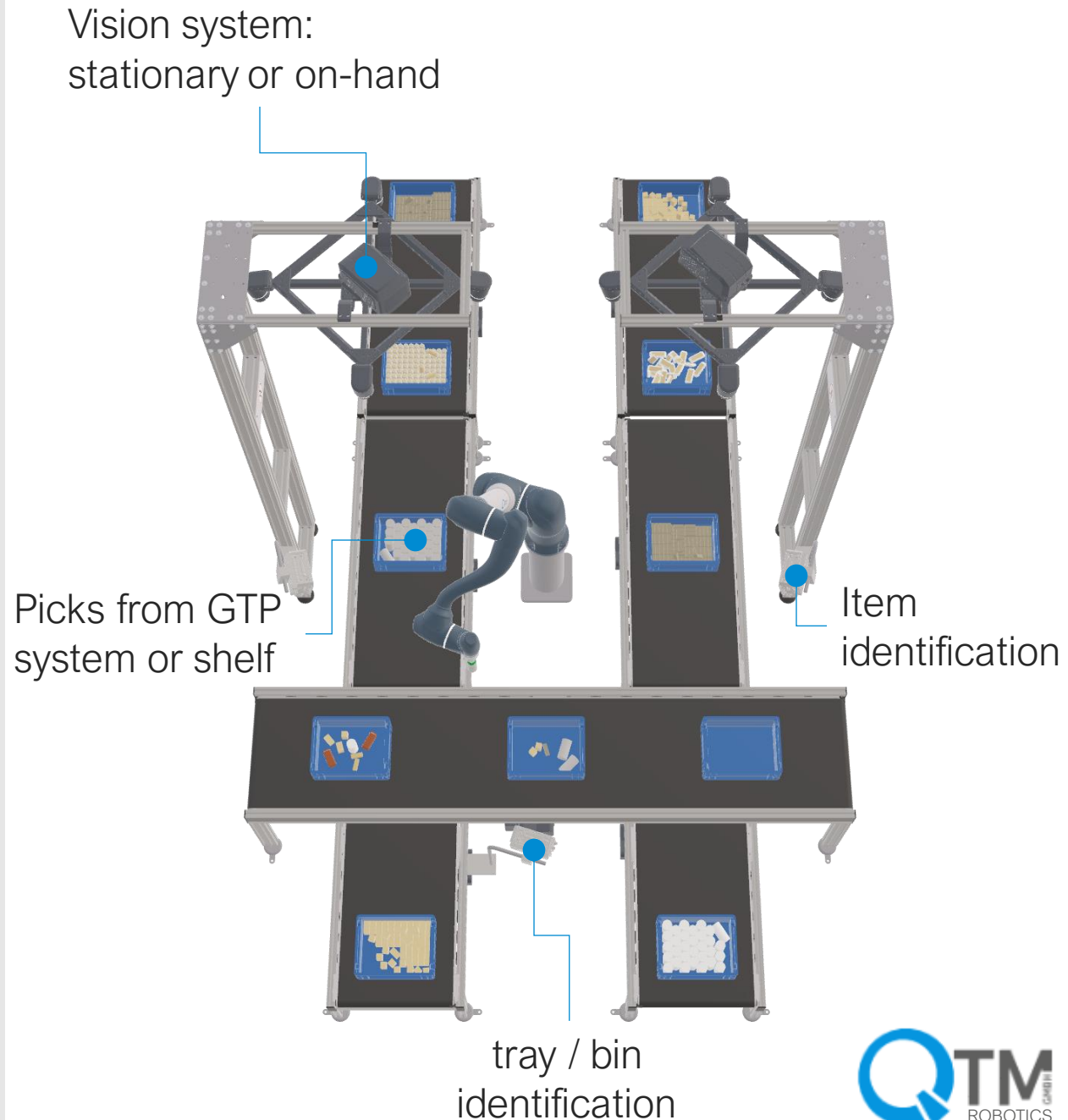
# UNIPICK

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## OPTIONS

<b>Pick from</b>	<b>Goods-to-person system</b>	Shelf (optional: additional linear axis)	
<b>Type of robot</b>	Industry robot	<b>Cobot</b>	
<b>Type of gripper</b>	<b>vacuum</b>	mechanical	
<b>Type of vision system</b>	<b>stationary</b>	on-hand	
<b>Type of item identification</b>	<b>Bar-code</b>	QR-code	RFID
<b>Type of tray / bin identification</b>	Bar-code	QR-code	<b>RFID</b>

BE READY FOR TOMORROW, [TODAY](#).



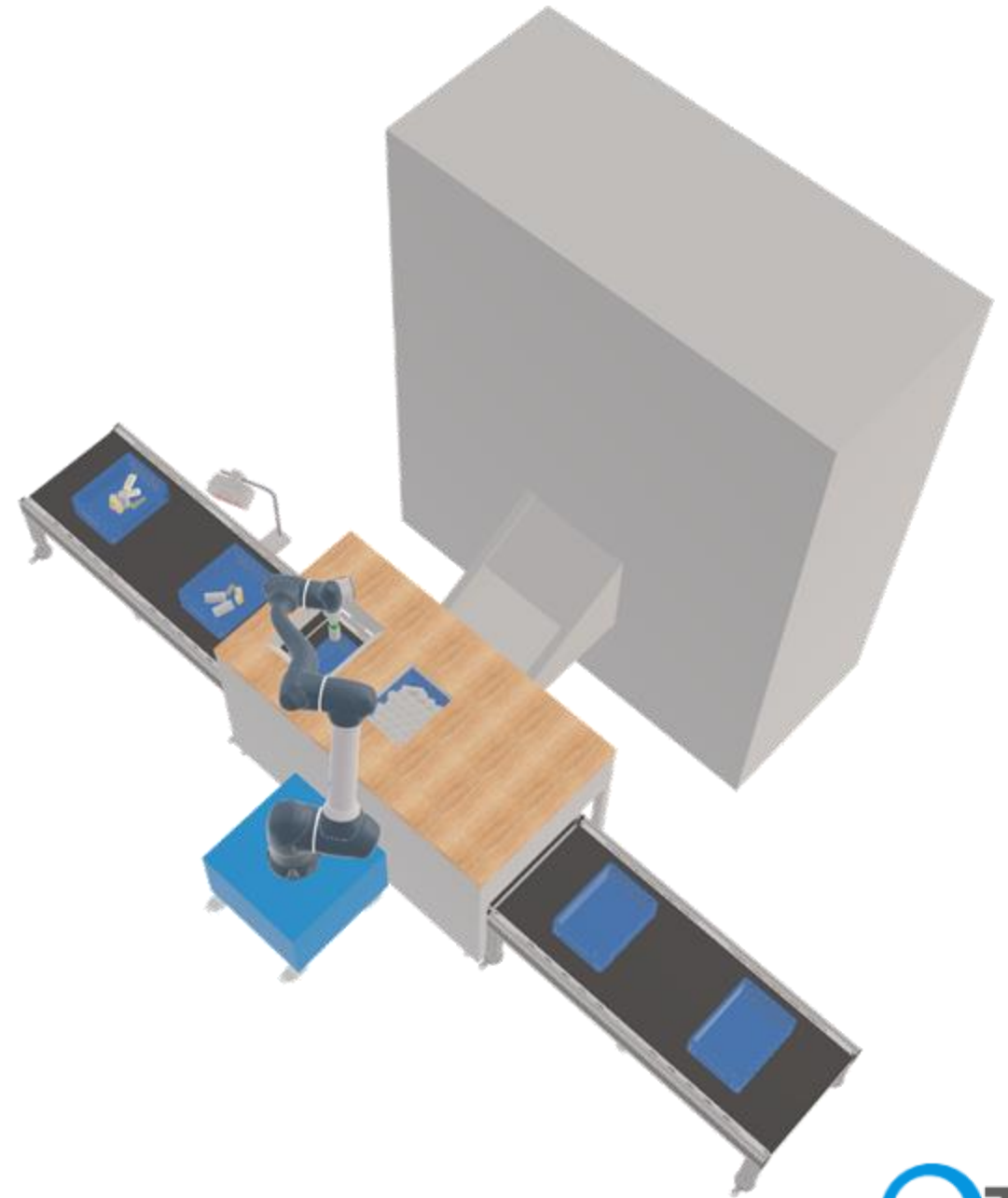
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## OPTIONS

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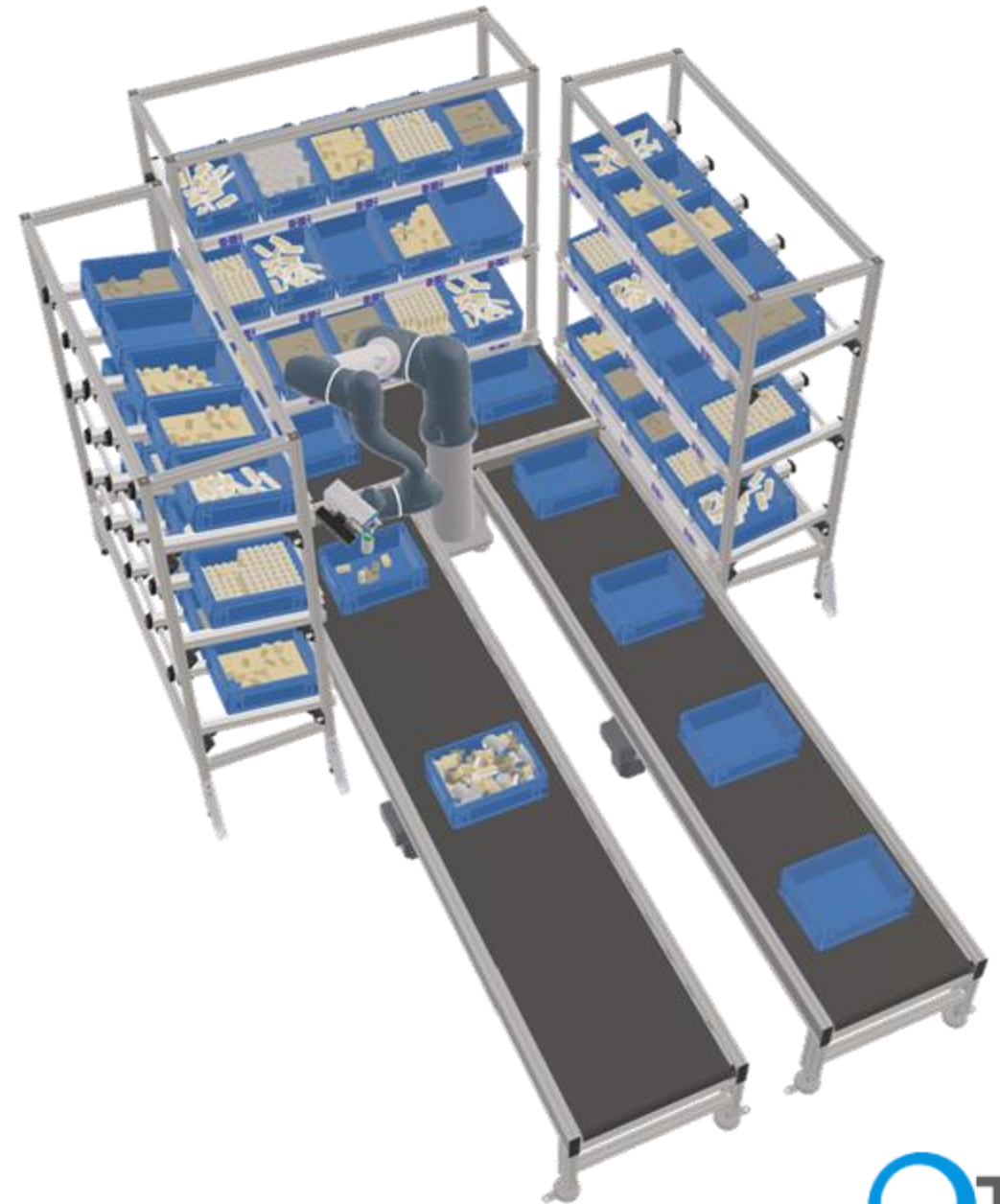
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BE READY FOR TOMORROW, [TODAY](#).



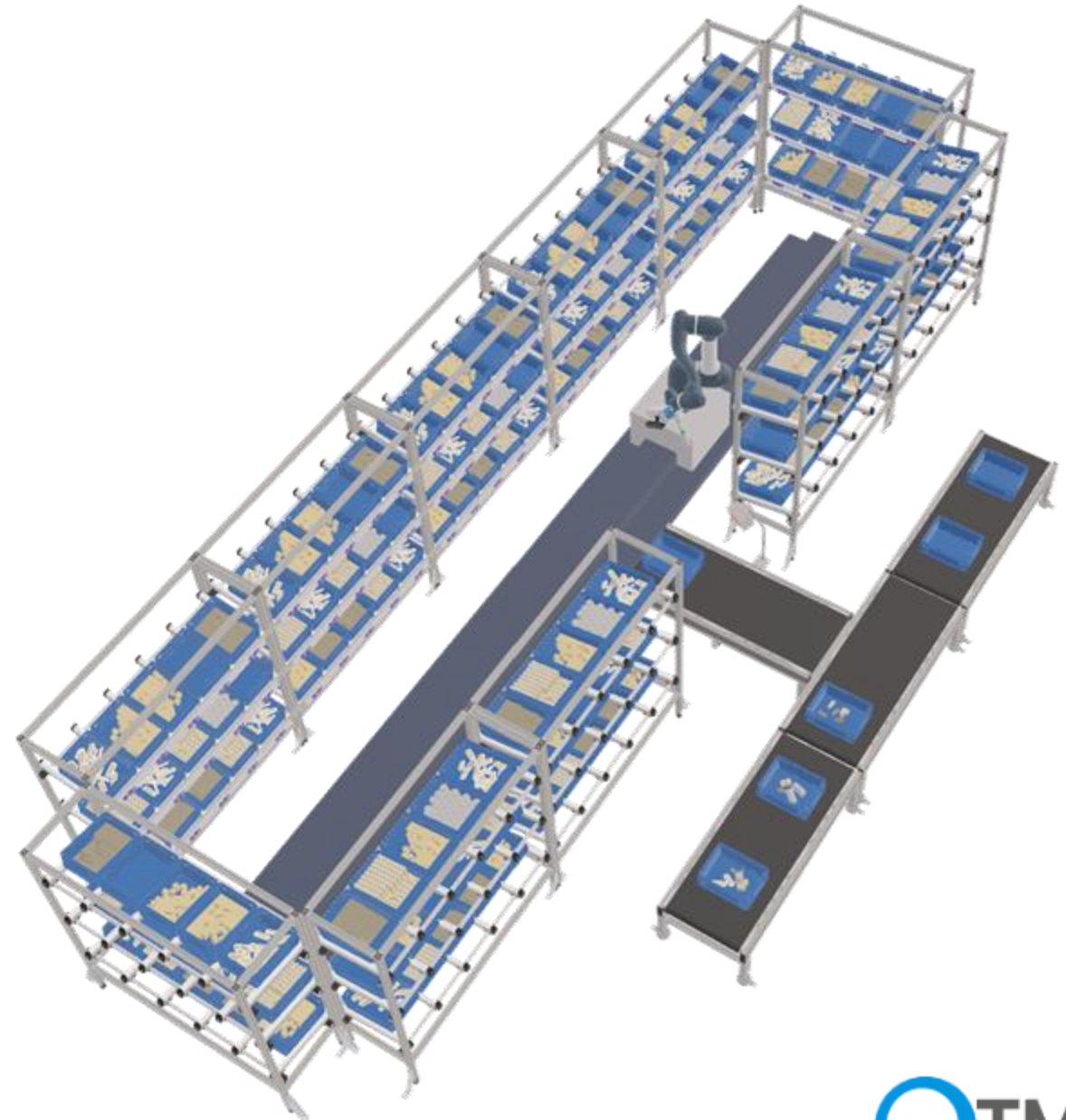
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<b>Type of item identification</b>	<b>Bar-code</b>	QR-code	RFID
<b>Type of tray / bin identification</b>	Bar-code	QR-code	<b>RFID</b>

BE READY FOR TOMORROW, [TODAY](#).



# UNIPICK

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## PICK ANYTHING

The product portfolio of manufacturers is constantly changing. This leads to a high product fluctuation and continuously updated inventory in warehouses. In order to be able to recognize and pick completely new and unknown items in the future, we will implement an [AI-based vision system](#) in the next few weeks.

- Pretrained model → Ready to [pick anything on day one](#)
- [Continuous learning](#) → Continuous improvement

BE READY FOR TOMORROW, [TODAY](#).

