

2025

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# HORTIM

Case study of the use of the M2L (Pick to Light) system

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## HORTIM

**Location:** Senec

**Function:** Hortim Senec provides a comprehensive service in the field of fresh fruit and vegetables. Currently, they operate not only as a wholesaler, but also grow, import, store, pack and deliver fresh fruit and vegetables. They ship 395 million kilograms of goods annually. They currently have a modern handling and storage hall, which is controlled by intelligent technology.

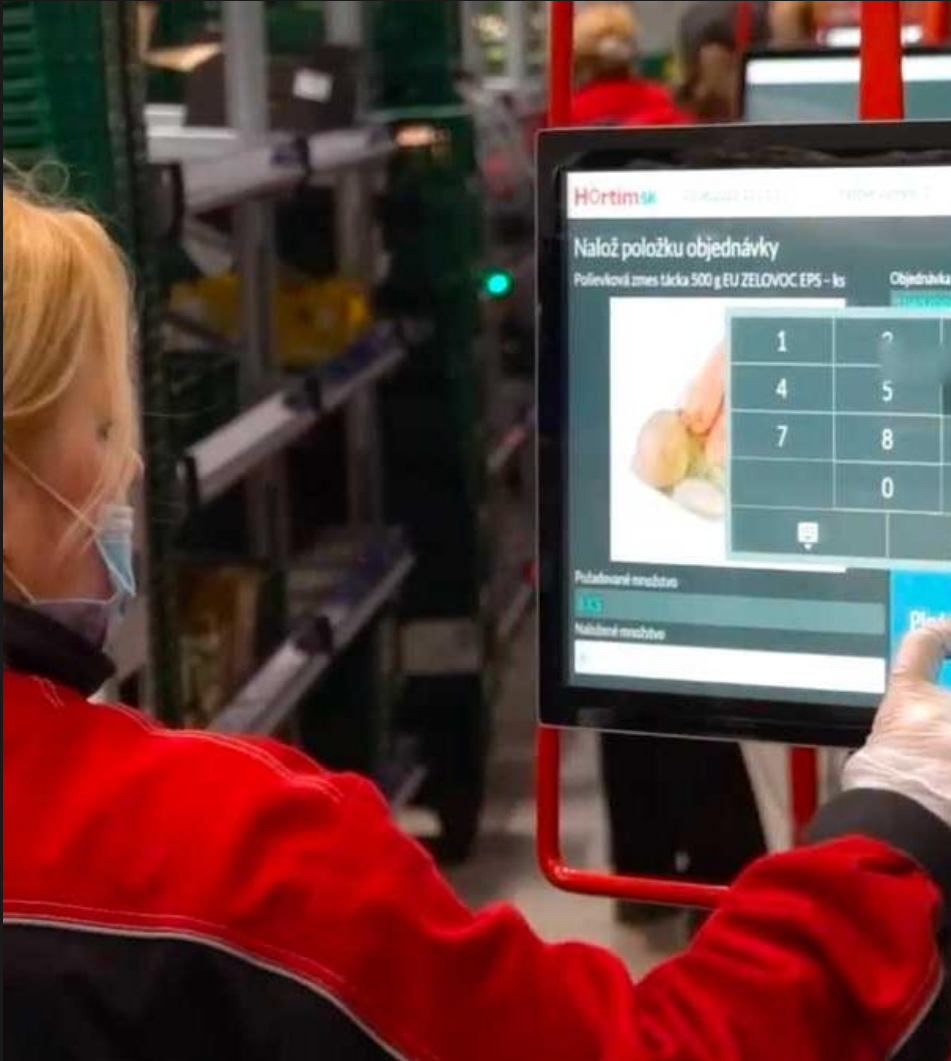
**Number of employees:** 550



Anasoft, as our partner, received a request to service and accelerate the picking process from its customer, which is the fruit and vegetable warehouse of the Hortim company in Senec.

It was also necessary to create a picking process with minimal error, as the offer of fruit and vegetables in warehouse positions often changes due to seasonality.

In order to avoid errors during picking, it was necessary for the customer to choose an intelligent PTL solution that reflects the real situation.



## REQUIREMENTS

- reliability of the picking system
- minimization of error rates during stocktaking
- ease of installation
- increase in picking speed while maintaining 100% quality
- saving time during picking
- more flexible logistics
- intelligent solution
- saving time during training of new workers
- the system must be functional in a cold hall environment (5°C)



## OUR SOLUTION

Visual navigation via LED signaling for picking goods

Simple design and quick installation

Integration of PTL system and WMS system of Anasoft

Easy picking for the operator who picks only the positions marked with color



## RESULTS

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The system solution works as expected. The customer is able to pick goods quickly enough to cover all needs and requirements for picking the required volume. At the same time, the quality of picking is maintained and the error rate is minimized.

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