



Omniva plans to boost parcel machine network with another expansion

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To keep up with rapid e-commerce growth and to satisfy clients' need for a functioning 24/7 service close to home, Omniva supervisory board confirmed the investment into expanding the parcel machine network in Estonia and the Baltic States.

"Omniva owns 43% of the parcel machines in Estonia with 57% of the parcel volume," said Member of the Management Board of Omniva Kristi Unt. "On the one hand, this indicates high network efficiency, but on the other hand, it is clear that the expectations of current and new clients do not fit with the existing network. Logistics and the current network have achieved the expected efficiency, and the focus is now on supporting the e-merchants and end customers by moving even more closer to them."

The planned expansion is at the same level as the previous expansion in 2018, when Omniva installed the record-breaking 100 new parcel machines across Estonia, doubling its parcel machine network. With this expansion, Omniva was the first to reach outside larger cities, taking parcel machines to smaller towns and settlements.

According to the Estonian E-Commerce Association, Omniva's parcel volume comprised 57% of the entire parcel market in

Estonia in 2020. "Omniva's major market share and growth is thanks to the well developed parcel machine network and its presence and cooperation across the Baltic states as well as the mediation of the parcels of several international e-giants in large volumes," said the E-Commerce Association in its report.

Omniva's new ample parcel machine network expansion project is starting to map possible new parcel machine locations in collaboration with local governments and communities.

According to Unt, network optimisation, expansion and movement towards rural areas has already begun.

In addition to the parcel machines, this year, Omniva will start testing an innovative community post machine solution, where 12 villages have received a smaller and simpler machine. "The post machines support the new business models primarily in rural areas; for example, they help launch various circulation services in communities and allow local



merchants to implement automatic trade,"
Unt said.

The Omniva parcel machine network also
operates in Latvia and Lithuania and is the
largest parcel machine network in the Baltic
states. This is important for both international
business clients who handle the Baltic States
as a single market and all Estonian people

and companies whose activities traverse the
Estonian border. Since parcel volumes have
grown even more rapidly in Latvia and
Lithuania, the network expansion concerns all
of the Baltic States.

Source: [Omniva](#)