Transporeon Launches Integrated App Program to Enhance Accessibility and Use for Carriers

Ulm, Germany, 28 January 2025 — Transporeon, a Trimble company, announced today the launch of the Transporeon Integrated App Program (TIAP). TIAP is an application integration framework that ensures interoperability between Transporeon's transportation management platform and transport management systems (TMS) used by carriers, enabling joint customers to benefit from enhanced efficiency and operational improvements.

By integrating directly with carriers' TMS, TIAP simplifies and streamlines data integration and workflow collaboration for Transporeon's carrier and logistics service provider customers.

TIAP Benefits

With TIAP, the carrier TMS seamlessly integrates with Transporeon's transportation management platform, eliminating the need for multiple projects and IT involvement. With automated synchronization and live updates, carriers can operate more efficiently by reducing costs and complexity associated with manual, duplicative work.

Among the key benefits TIAP provides to carriers:

- Importing transport details from Transporeon into the in-house TMS and accepting or declining those transports back to the Transporeon platform.
- Automating tracking by export status, position updates, ETA and license plate numbers to Transporeon.
- Booking and managing all time slots directly from the in-house TMS system into Transporeon.

"Individual integrations for carriers can often be costly, time-consuming and often require IT resources that are unavailable," said Philipp Pfister, sector vice president of Transporeon. "With TIAP, the integration happens at the carrier-TMS provider level instead. Once that is completed and a carrier wants to integrate, most of the work is already done, making the final steps simple and requiring minimal effort."

Qargo was one of the first TMS to become a TIAP member. Sander De Wilde, co-founder and head of engineering at Qargo, said: "By becoming a TIAP member, we can provide a better, more consistent experience for our customers. This integration enables a smoother onboarding process and gives our customers peace of mind, knowing that we can seamlessly collaborate with Transporeon to enhance their overall experience."

Luke Evans, Birmingham manager at Tyldesley Distribution Services Ltd., commented: "Due to Qargo's integration with Transporeon, we were able to elevate our supply chain operations to the next level. By significantly reducing manual work and optimizing our resources, we can now deliver exceptional service to our customers while enhancing transparency across their supply chain. We're excited to continue working towards a more efficient and connected logistics ecosystem."

Bart Tilmans, CEO at Jacobs Transport, said: "We can see significant improvements in our operations since TIAP was introduced. Thanks to the seamless integration between Qargo and Transporeon, we've been able to cut down on manual workload, maximize the efficiency of our fleet, and deliver more proactive, transparent service to our customers. TIAP has enabled us to adapt quickly to changing supply chain needs while staying true to our values of reliability and quality. This is a big step forward."

You can find more information about TIAP at: www.transporeon.com/en/platform/carrier/transporeon-integrated-app-program.

About Transporeon

At Transporeon, a Trimble Company, our mission is to bring transportation in sync with the world. We power the largest global freight network of more than 1,400 shippers and retailers and more than 150,000 carriers and logistics service providers. Every day they execute more than 110,000 transports on our platform and book more than 100,000 dock-appointments for loading and unloading. In the course of one year, roughly €55bn in freight is being processed on our platform.

Our leading transportation management platform connects all actors along the supply chain. It facilitates collaboration between the different parties, helps to automate manual processes and provides valuable real-time insights. The modular Application Hubs solve specific logistics challenges and range from freight sourcing over transport execution and dock and yard management to freight audit and payment. Data hubs provide insights into logistics operations, market developments and carbon emissions, next to ensuring transparency in the supply chain through visibility. Our platform works worldwide and across all modes of transportation, empowering logistics teams to move, manage and monitor freight.

Transporeon is headquartered in Ulm, Germany, and maintains 20 offices around the globe with over 1,400 employees across 25 countries. For more information, visit: www.transporeon.com

About Trimble

Trimble is transforming the ways people move, build and live. Core technologies in positioning, modelling and data analytics connect the digital and physical worlds to improve our customers' productivity, quality, safety, transparency and sustainability. For more information about Trimble (Nasdaq: TRMB), visit: www.trimble.com.

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