



Q Transport

The simplest way to integrate transport vehicles into a digital supply chain. This provides all stakeholders involved in the construction process with the necessary information required for optimized transportation and installation planning.

Transparency - knowledge advantage through live information on geo-positions and expected arrival times at the transport destination.

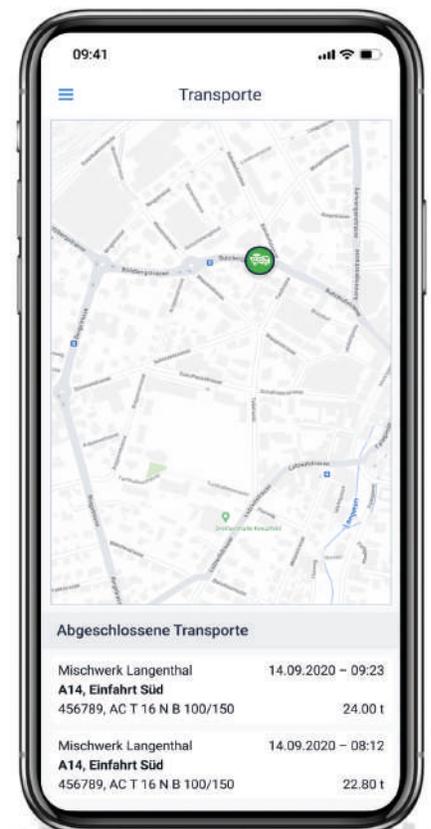
Efficiency - live information forms the basis for a driving and downtime evaluation as well as the relevant optimization measures.

Versatile – taking collaboration to a new level.
Can be used universally with all digitized plants (Q Plant) and construction companies (Q Site).

Networked – order-related, the companies involved in the process along the supply chain receive added value through the transfer of live information.

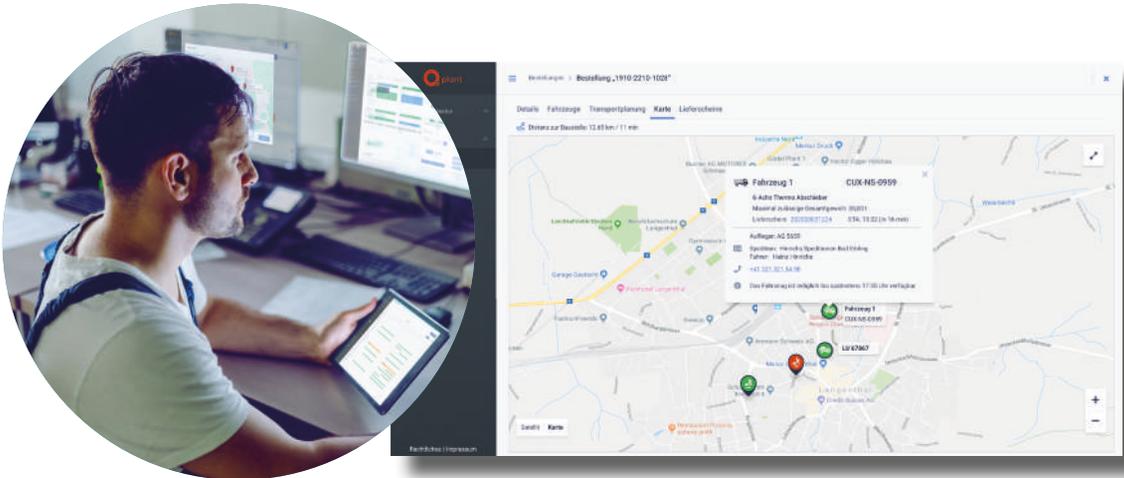
Simple – use without any training effort. Download and use it on the next transport trip.

Secure - digital, secure and compliant with data protection.



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The solution serves as a flexible link between suppliers and clients in the construction industry. The TruckBuddy app is used in construction projects to seamlessly integrate truck drivers into the digital information exchange.

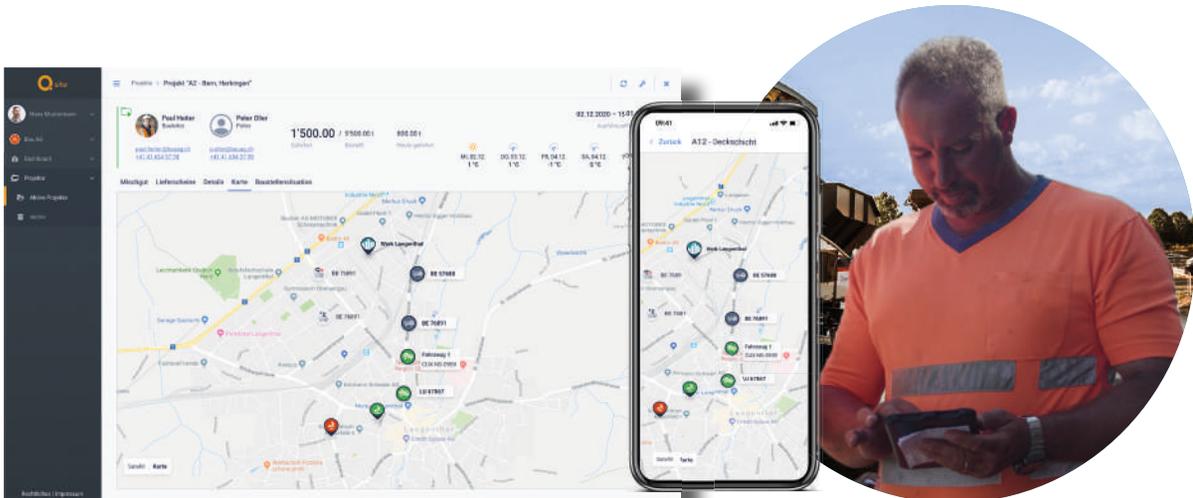


Q plant

In the production facility – The staff knows the positions and arrival times of the transport vehicles and thus keeps an eye on the supply chain for each individual order. Efficient loading and handling at the plant are the result.

On the construction site - The live information about the supply chain gives the foreman the necessary transparency for anticipatory control of the ongoing paving.

Q site



CONTACT

CH: +41 62 916 90 00
 AT: +43 1 319 20 90
 DE: +49 8444 8584 910
 office@q-point.com

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