

H42: Case Study **NEW!**

Logistics & transportation

Ready mix concrete delivery



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End User:

Kingston Red-T-Mix
75 employees, www.torromeo.com

RED T MIX

Configuration of Gotive systems deployed:

H42 T.W.B, H42 DS.R

Key milestones:

- Start of the project February 07
- Pilot implementation of DigiTic April 07
- Testing and user training April 07
- Decision for full implementation August 07
- Second concrete plant implementation April 08

Functionality:

- The truck gets loaded with concrete at the plant
- All delivery information in the form of an electronic delivery ticket is sent to the Gotive H42 running a software package named DigiTic - the driver uses this information to know about the product (Mix) he/she is delivering and to what address.
- The driver arrives at the job location and pours the concrete. At this time, the electronic ticket is signed using a software signature pad on the H42.
- Complete ticket information is automatically sent for billing via wireless communication.

Country/ geographical area: USA