
TTControl expands business in Northern Europe

TTControl Starts Cooperation with Linreco

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TTControl – TTTech Off-Highway, which specializes in electronic control systems for off-highway vehicles, today announces a cooperation agreement with Linreco AB, the Swedish electronics company. Together with its new Swedish distribution partner, the company plans to expand its business in Northern Europe. The arrangement with TTControl will allow Linreco to offer its customers a broad range of advanced control systems and components from TTControl's portfolio.

“TTControl is a perfect partner for us. It will enable us to offer systems with greater flexibility and compatibility for advanced applications and technologies,” said Lars Erikson, managing director of Linreco. The Swedish company provides high-quality electronic components and systems for the vehicle industry, with a focus on measurement and control. Linreco manages projects for development and integration of electronic control systems, in close cooperation with hardware and software manufacturers.

In collaboration with TTControl, Linreco is now able to offer various cost-efficient options for programming electronic control units. TTControl's hardware and software platforms improve complexity management and optimize the development process for control systems. The electronic control units can be used in CAN networks as well as in high-availability hardware based on Time-Triggered-Protocol (TTP®).



TTControl products support a broad range of standardized modeling environments such as CoDeSys®, which is one of the most common IEC 61131-3 programming systems for programmable logic controllers (PLCs) and industrial controllers. In addition, TTControl supports MATLAB®/Simulink®, which is widely used for the development of complex control algorithms. C programming can be used for designing distributed CAN control systems.



TTControl hardware and software solutions fulfill both common and safety-critical functions. As a provider of complete systems, TTControl offers the entire product range of embedded communication and control systems for off-highway vehicles from one source. This includes LIN-based panels, monitors with programmable control keys, encoders and touch screens.

About TTControl S.r.l. – TTTech Off-Highway

TTControl offers electronic control systems for off-highway vehicles, such as agricultural and construction machinery, fork lifts, cranes, and snow groomers. TTControl's software and hardware platforms enable manufacturers of off-highway vehicles to develop reliable electronic control systems quickly and economically. TTControl is a subsidiary of TTTech Computertechnik AG.

Further information on TTControl is available at www.ttcontrol.com.

About TTTech Computertechnik AG

TTTech Computertechnik AG is the leading supplier of solutions in the field of time-triggered architectures. TTTech's technologies and products, based on TTP[®] (Time-Triggered Protocol) and FlexRay[™], improve the reliability of networked computer systems in the transportation industries. FlexRay solutions are offered by TTTech's subsidiary, TTAutomotive.

Standard software and hardware products are complemented by worldwide product and project support in order to accelerate the development and implementation of distributed embedded systems. TTTech's product range is especially designed to support safety-critical data communication efficiently and at low cost during both development and deployment.

TTTech especially emphasizes by-wire and integrated vehicle control systems and supports reduction of life-cycle cost and system complexity.

Further information on TTTech is available at www.tttech.com.

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