HaCon Ingenieurgesellschaft mbH Leonie Segermann & Kristina Spoerl Lister Strasse 15 D - 30163 Hannover Phone: +49 511 3 36 99 227 Email: presse@hacon.de



## PRESS RELEASE

## Innovative HaCon Solutions at transport logistic 2015

HaCon will be presenting its divisions Consulting, HAFAS and TPS at the international trade show for logistics, mobility, IT and supply chain management. In addition to current EU projects, HaCon shows cutting-edge software solutions for passenger and freight transport.

Hannover, April 13, 2015. From May 5<sup>th</sup> to the 8<sup>th</sup>, Munich-based transport logistic will open its doors again. HaCon will be exhibiting in hall 6 at stands 129 and 122: Visitors can look forward to the HaCon consultants' EU projects and the latest developments for the Train Planning System TPS and the timetable information system HAFAS.

At **stand 129**, the interdisciplinary team of consultants presents its current EU projects such as SPIDER PLUS: Together with twelve partners from economy and research, HaCon develops a roadmap for a competitive and sustainable rail transport. Topics like digital networking, more efficient transport means and the ideal use of infrastructure are central elements of this visionary project. Moreover, the HaCon consultants will give account of their involvement in the TEN-T corridor studies and showcase IT solutions with a focus in freight transport. ITEC (Intermodal Terminal Eco-Efficiency Calculator), for instance, is a new tool that allows to calculate the process-specific carbon footprint and thus helps to optimize the energy consumption of terminals.

HaCon will also feature the next generation of its Train Planning System TPS that combines infrastructure, timetable and train path management and has been expanded by components for strategic planning, including the graphical display of clock-face timetables. Another highlight is the new, integrated TPS module for rolling stock rostering that was recently introduced by Israel Railways for the first time. Regarding timetable information, HaCon will present innovations within the HAFAS family (e.g. HAFAS Cargo) for both passenger and freight transport, including the latest apps for wearables such as the Apple Watch. With HAFAS Smart VMS, HaCon shows its awardwinning vehicle management system that gathers real-time data in vehicles and thus generates precise delay information in passenger and freight traffic.

**Stand 122** is dedicated to the R&D project ViWaS (Viable Wagonload Production Schemes) that is supported with funds from the EU's Seventh Framework Programme and aims to strengthen single wagonload transport. HaCon as coordinator gives a thorough overview of the developments and field tests conducted within the context of the project.

**About HaCon:** Headquartered in Hannover, Germany, HaCon creates and develops high-quality software solutions for traffic, transport and logistics. With over 30 years of experience and a dedicated team of 250+ IT and transport planning specialists, HaCon has established itself as a leading European player for planning, scheduling and information solutions. The timetable information system HAFAS is used by transportation companies and networks all over the world. Every day, passengers in more than 25 countries place over 40 million journey planner requests that facilitate the use of public transport. Long-time HAFAS customers such as Deutsche Bahn (Germany) and SNCF (France) benefit from ever new, innovative developments for mobile applications, internet journey planners and printed timetables. As powerful solution for train planning and capacity management, HaCon's TPS software enjoys a growing European user base. www.hacon.de



Under the leadership of HaCon, the EU-funded ViWaS project gives new impulses for sustainable single wagonload transport. More information in hall B6 at stand 122!