

Linx First in the World to Trial Broadband Internet On-Board Trains

FOR IMMEDIATE RELEASE

Gothenburn, Sweden/EWORLDWIRE/January 29, 2003 --- Scandinavian Train operator Linx begins providing real-time broadband Internet access on-board a train between Gothenburg and Copenhagen. The new service will enable Linx business and standard class passengers, as well as staff to surf the Internet and check emails whilst travelling on-board their high-speed trains.

Linx's business idea is to run comfortable high-speed trains with a high service level between the Scandinavian capitals. Committed to this idea, Linx will introduce the new service offering passengers and personnel broadband Internet while on-board their trains. The new service provides passengers with the ability to get up to minute travel information, news, check emails and access entertainment services.

Icomera a Swedish based company has developed and delivered the revolutionary new wireless communication system to Linx. Michael Johansson, CEO of Icomera says, "The system is a total end-to end solution including all hardware, software and communication channels using satellite for broadband capacity and multiple GSM links in parallel for reliability. Passengers using the service simply connect to the wireless LAN network via their own laptops. The goal is to allow the customer to experience continuous Internet connectivity during their journey, making their travel time more effective. In this way Linx will be more competitive to other travel alternatives."

Managing Director of Linx, Reidar Jignéus says, "We are delighted with the wireless communication solution delivered by Icomera. The results from the tests conducted have exceeded our expectations. With more and more passengers using laptops and other personal devices on-board our trains, we believe that the timing and delivery of wireless Internet services to our passengers couldn't be better. This collaboration with Icomera delivers a world class service that will change the way people travel by train".

The new solution will also provide train personnel access to internal administration and online booking systems, making paper free ticketing possible. The trial period will be during the month of February between Gothenburg and Copenhagen. Based on technical and customer evaluations of the systems performance and the benefits it brings to passengers, Linx will make a decision on the wireless communication system being implemented on all trains (i.e. Oslo-Stockholm and Oslo-Gothenburg), as an integrated part of the Linx service concept.

About Linx AB

Linx AB is an international train operator with a Scandinavian base, jointly owned by NSB and SJ. Linx is headquartered in Gävle and has local offices in Oslo and Karlstad. Linx has almost 200 employees of which 160 on-board and is trafficking the routes København - Gävle - Oslo and Oslo - Karlstad - Stockholm. Beginning of 2003, all the high-speed trains on the routes will be replaced by new Linx-trains with high comfort and shorter travel time. On-board, Linx offers a concept where relaxation, possibility to work, good food and beverages and personal service are important corner stones. Linx vision is to become the leading brand and the best alternative for travel between the Scandinavian capitals.

More information is available online at www.linx.se.

About Icomera AB

Icomera is a leading provider of wireless communication solutions for enterprise and transportation vehicles including trains, buses and trucks. Mobile professionals receive optimized, convenient and reliable access to business critical information and instant collaboration applications.

More information is available online at www.icomera.com.

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