



More news: Electronics/Instrumentation/RFID
Agency / Source: Enso Detego GmbH

Detego In-Store for RFID Fixed-reader Infrastructure Opens Up New Opportunities for Fashion Retailers

PRZOOM - /newswire/ - **Graz, Austria, 2016/05/09** - Detego introduces InStore package with hands-free RFID readers, delivering new KPIs for in-store management, closing the gap between offline and online retail - Detego.com .

Detego, the market leader in real time business intelligence for fashion retail, is the first vendor to offer in-store software that provides out-of-the-box support for fixed RFID readers. Removing the need for store assistants to manually scan using handheld RFID readers, the hands-free reader system with Detego InStore creates complete inventory transparency and near 100% inventory accuracy and provides completely new insights into the in-store business. The implementation of Detego InStore and state-of-the-art, hands-free RFID technologies enables fashion retailers to both automatise processes and reduce administrative duties, freeing staff to focus on customer service. In combination with increased inventory transparency, this leads to an enhanced shopping experience and a higher sales conversion rate. For retailers looking to implement an omnichannel strategy, Detego InStore and fixed reader infrastructure lays the right foundation through constant real-time transparency on item level.

Retail digitalisation and omnichannel strategies put a burden of transparency on merchandise flow and efficient channel coordination. Detego InStore with fixed reader infrastructure enables fashion retailers to automatically collect data from their entire range of articles in real-time with no scanning needed. This provides them with a reliable inventory and transparency without human intervention, meaning high quality data at a low operational expense.

The implementation of fixed reader infrastructure and real-time analytics opens up completely new opportunities for fashion retailers to gain deeper insights into their in-store operations and how to actively manage them. Through constant transparency of the flow of goods, a retailer can analyse the movement of products in-store, revealing insights such as which items are most frequently tried-on and subsequently bought; or those which never make it to the fitting room or Point of Sale. This analysis helps to avoid out-of-stock situations and enables fashion retailers to optimise their offerings and product presentation for higher revenue generation.

The RFID-based Detego Suite for real-time analytics and article transparency is already successfully in use by many leading fashion retailers. For Detego InStore with fixed reader infrastructure, Detego provides a competitive fixed monthly rate, including the hardware and software as a complete package, allowing customers to benefit from measurement and analysis of customer behaviour at a low cost.

Uwe Hennig, CEO of Detego, commented: "In today's world of omnichannel retailing, article accuracy across all systems is no longer optional. RFID applications in fashion retail have already proven their business benefits. Fixed ceiling readers have now reached a level of technical sophistication and price point that allows for constant and fully automated stocktaking on the sales floor. We are glad to be the first software provider to offer in-store software for fixed readers for the fashion retail market. Successful customer implementations of this software have proven that hands-free reader infrastructure and real-time analytics open up completely new possibilities for managing and optimising in-store operations."

About Detego

Enso Detego GmbH (detego.com), an innovative software provider, was founded in 2011 and is headquartered in Graz, Austria. The company develops and distributes a suite of software products throughout Europe that provide real-time analysis and article transparency for fashion retailers. Detego Suite 4.1 is comprised of Detego InStore for the oversight of merchandise on the sales floor and in the stockroom, Detego InWarehouse for item level inventory transparency in the central distribution centre, and the data analysis product Detego InReports. Detego InStore prevents out-of-stock situations, and in combination with Detego InReports, ensures optimal merchandise presentation and article availability on the sales floor. Detego InReports analyses crucial KPIs, such as inventory status and availability in individual locations along with merchandise aging structure (i.e. dwell time on the sales floor), making it possible for store managers and merchandise planners as well as upper management to evaluate stores on the basis of real-time data (checkout, customer flow, customer behaviour) and to initiate appropriate measures. The use of the Detego product portfolio supports the omni-channel and digital strategies of fashion retailers, enabling them to actively manage stores while providing their customers with a consistently good shopping experience over all channels. Detego's software is complimented by managed services, including software-as-a-service (SaaS), along with attractive financing models. Detego's customers include international fashion brands, retailers and department stores. Detego is already being used in over 1,500 stores.

Press contact: Marlin PR for Detego in the UK
P: +44(0)20 7932 5580 - E: detego[.]marlinpr.com

For more information, please visit:
*Is this your article? Activate ALL web links by
Upgrading to Press Release PREMIUM Plan Now!*

Contact: **Iris Hauk - Detego.com**
+43 316 711 111 702 i.hauk@detego.com

PRZOOM / PRTODAY - Newswire Today disclaims any content contained in this article. If you need/wish to contact the company who published the current release, you will need to contact them - NOT us. Issuers of articles are solely responsible for the accuracy of their content. Our complete disclaimer appears here.

IMPORTANT INFORMATION: Issuance, publication or distribution of this press release in certain jurisdictions could be subject to restrictions. The recipient of this press release is responsible for using this press release and the information herein in accordance with the applicable rules and regulations in the particular jurisdiction. This press release does not constitute an offer or an offering to acquire or subscribe for any Enso Detego GmbH securities in any jurisdiction including any other companies listed or named in this release.