



## **JLT Mobile Computers Selected by Volvo Car Body Components for Use in High-Tech Manufacturing Facilities**

*Volvo Car Body Components chooses the rugged VERSO™+ 10 computer to add control and connectivity to forklifts in its Olofström plant in Sweden*

**Växjö, Sweden, 4<sup>th</sup> October 2017** \* \* \* [JLT Mobile Computers](#), a leading developer and manufacturer of reliable computers for demanding environments, has started the delivery of JLT VERSO™+ 10 rugged vehicle mounted computers to Volvo Car Body Components. Supplied by logistics solution provider and JLT sales partner Idnet, the rugged mobile computers will be installed on forklifts used at the customers manufacturing plant in Olofström, Sweden. Delivery of the order was in progress as the 100,000<sup>th</sup> rugged JLT computer rolled off the production line, making Volvo Cars the lucky recipient of JLT's landmark PC with an exclusive 100,000-hour warranty, guaranteeing more than 4,000 days, or 11 years, of continuous 24/7 use [[announced in press release Oct 4<sup>th</sup>, 2017](#)].

The VERSO+ 10 computer stands out from the competition by integrating the latest PC performance in the industry's smallest rugged form factor. JLT Mobile Computers achieves this by its attention to detail throughout the design and manufacturing stages. As a leading manufacturer in its own industry, these are values Volvo Cars not only recognizes but expects from its top tier suppliers.



Picture available: [info@prisma-pr.com](mailto:info@prisma-pr.com)

Background picture (ref. 11631), source: <https://www.media.volvocars.com/global/en-gb/media/photos/list>

“When the customer, Volvo Car Body Components, was about to select IT equipment for their production facility in Olofström, Sweden, they requested a solution that was designed to withstand the toughest operating conditions,” said Per Redenius, Key Account Manager, Idnet. “We advised them to choose JLT Mobile Computers because we are confident that the rugged computers they develop and supply will provide years of trouble-free service.”

With an Intel® quad-core processor running the latest 64-bit Windows operating system, and a 10.4" scratch-resistant projective capacitive touch screen with JLT PowerTouch™ technology, the VERSO+ 10 computer is ready for the most demanding applications. Thanks to the JLT QuickLock™ feature the computer can easily be mounted and dismounted in a vehicle to simplify service. All these features are packed into the industry's smallest form factor, making the VERSO+ 10 a perfect choice for installation in tight forklift cabins.

The delivery of the VERSO+ 10 rugged computers to the Olofström plant through Idnet is the first major engagement with globally established Volvo Cars, and positions JLT Mobile Computers well for future expansion as JLT is committed to support them in their continued success.

For more information about JLT Mobile Computers, its products and solutions, visit [www.jltmobile.com](http://www.jltmobile.com).

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**About JLT Mobile Computers**

JLT Mobile Computers is a leading developer of rugged mobile computers for demanding environments. These PC-type computers are developed and manufactured in Sweden for professional use and are characterized by very high reliability in the face of moisture, dust, vibration, electromagnetic fields or extreme temperature – reliability that is required for use in areas such as transportation, warehousing / logistics, forestry, mining, automation, military and rescue vehicles. JLT operates globally with offices in Sweden and the US, complemented by a network of sales partners that provide complete solutions and local support. JLT has delivered over 100,000 PCs since its inception and the company's turnover in 2016 was SEK 127 million. The headquarters in Växjö, Sweden houses the development, service and administration departments. The company was founded in 1994 and since 2002 has been listed on the NASDAQ OMX, First North, under the symbol JLT by Remium as Certified Advisor. For additional information, please visit [www.jltmobile.com](http://www.jltmobile.com). You can also follow and engage with JLT via [LinkedIn](#) and [Twitter](#).

**About Idnet AB**

For more than 25 years Idnet has been providing modern and future proof logistics solutions that improve working routines, increase profitability and enhance the user experience of its customers. The offering consists of different application concepts and VMS systems, along with supporting hardware and infrastructure. Idnet customers are found in logistics reliant industries, including leading companies within automation and retail. The company is based in Gothenburg, Sweden, and has been a supplier to Volvo Cars for many years, providing forklift computers and pick-by-voice systems for production sites and spare part warehousing. For more information, please visit [www.idnet.se](http://www.idnet.se).