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JLT Mobile Computers Selected by DCT Gdansk, the largest container facility in Poland

Baltic's only deep-water terminal DCT Gdansk deploys rugged VERSO+ 10 computers to run business-critical operations in the harsh environmental conditions of the terminal

Växjö, Sweden, 7 December 2016 * * * [JLT Mobile Computers](http://www.jltmobile.com), a leading developer and manufacturer of reliable computers for demanding environments, has delivered 47 of its JLT VERSO™+ 10 rugged mobile vehicle computers with the most compact form factor in its class to the new T2 deep-water terminal at DCT Gdansk in Poland. Located in the heart of the Baltic, DCT Gdansk is Poland's largest container facility, and the only deep-water terminal in the Baltic Sea region.

The rugged mobile vehicle computers, supplied by IT systems engineering company and JLT partner [Autepra](http://www.autepra.com), have been installed on Kalmar T2 terminal tractors. Running industry leading Navis N4 Terminal Operating System (TOS) software, they form part of a larger development

program undertaken by DCT to open a second 650 m long, deep-water berth at the T2 terminal, which will double the handling capacity of DCT Gdansk to 3M TEU per year.

The VERSO+ 10 computers are eminently suitable for container facilities due to multiple facets of their design, including the compact form factor and the virtually unbreakable PowerTouch™ display, which employs JLT's revolutionary PCT (projected capacitive touch) technology. For demanding operational applications and harsh environmental extremes, such as those in Gdansk which regularly sees temperatures drop below zero during winter months, using rugged equipment is a necessity to ensure operations are run reliably.

JLT's unique implementation of PCT technology enables the development of capacitive touch screens that are capable of offering a feature-rich user experience, typically seen in consumer displays, but with unparalleled durability and usability in dry or wet conditions and with or without gloves. The PCT display technology, where the capacitive touch sensor is placed behind a layer of strong, chemically toughened glass, offers outstanding resistance to wear and tear and reduces disruptive computer downtime.

According to Katarzyna Zabkiewicz of DCT Gdansk: "As a container terminal we have to keep pace with technology in order to offer the most effective and efficient service to our many customers. In the same light, computer technology has to keep pace with our needs too, in terms of the functionality we require and the severe operational and environmental demands our applications face. The mobile computers from JLT have been designed with these precise requirements in mind."

"The project was very challenging as DCT needed the units with very short notice," explains Tomas Girdzevičius, MD, Autepira. "We fulfilled their request and managed to deliver a complete solution within less than a month."

Equipped with Intel CPUs, the VERSO+ 10 computer's small form factor belies its powerful capabilities. With a 64-bit operating system, 4GB of DDR3 RAM and robust, reliable integrated PIFA antennas for Wi-Fi and Bluetooth, the computers have been developed from the ground up for use in the harshest environments and for business-critical functions. Also, JLT's entire VERSO range has been validated by Navis as ready for integration into any shipping port or terminal running Navis N4.

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 90,000 PCs since its inception and the company's turnover in 2015 was SEK 81 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.