

Dassault Systèmes Extends the 3DEXPERIENCE Platform to Supply Chain Planning and Operations

Dassault Systèmes Acquires Ortems

VÉLIZY-VILLACOUBLAY, France — **June 2, 2016** — Dassault Systèmes (Euronext Paris: #13065, DSY.PA), the 3DEXPERIENCE Company, world leader in 3D design software, 3D Digital Mock Up and Product Lifecycle Management (PLM) solutions, today announced the signing of a definitive share purchase agreement to acquire Ortems, a key provider of on-premise and on the cloud capacity constraint-based production scheduling and dispatching software.

The acquisition of Ortems, based in Lyon, France, will extend Dassault Systèmes' 3DEXPERIENCE platform and its industry solution experiences for next generation manufacturing, supply chain and delivery, by reinforcing production planning and scheduling along with DELMIA Quintiq supply chain planning and optimization capabilities, in order to plan, execute and optimize global industrial operations in manufacturing industries. Ortems complements Dassault Systèmes' DELMIA brand applications, including DELMIA Apriso, which offer a unified experience to all users in digital manufacturing, manufacturing operations management, and supply chain planning and operations, built on a single referential data model.

Ortems' Agile Manufacturing and PlannerOne solutions are used in the manufacturing operations management of smart factories, where a highly synchronized manufacturing IT system supports the link between virtual design and physical production. More than 16,000 users in 60 countries at aerospace, automotive, industrial equipment, high-tech, life sciences, packaging and consumer goods industrial companies, use its solutions to schedule their daily production runs. Customers include AIA, Almirall, Courvoisier, Depuy, Eckes Granini, Europastry, GE Power, Givaudan, Heineken, Knauf, Mecaplast, Merck Serono, Nexans, Monin, Sanofi, Sidel, Solvay and Thalès. Ortems' 2015 revenue was close to 5 million euros.

"The art of manufacturing today means constantly inventing and reinventing. Advanced innovation and collaboration platforms that bring together great minds, ideas, solutions and information make this possible," said Bernard Charlès, President & CEO, Dassault Systèmes. "In just over a decade, Ortems' highly talented team has developed an ecosystem of technology, customers and partners in this specialized segment for large and midsize companies. We welcome Ortems' contribution to the 3DEXPERIENCE platform as we complement and extend the manufacturing experience for our customers."

Manufacturing plants are inherently unstable due to machine stoppage, workforce and skills shortage, changing orders and supply chain disruptions. Ortems provides scheduling decision support tools to absorb the complexities of a business and to produce the optimum schedule

based on unlimited "what if" simulations, instantaneous interactive modifications, impact analysis and exception management to support demand and short- and mid-term production schedules. Users can automate, optimize, compare production schedules to meet delivery dates, and increase resource utilization and profitability.

"Ortems is a cornerstone of business transformation to become more agile and demand-driven while optimizing cash and assets, as well as an effective answer to the challenge of tier one suppliers to continuously synchronize flows with OEM manufacturers' assembly line requirements," said Frédéric Marcotte, Supply Chain Senior Manager, Mecaplast Group. "Mecaplast Group chose Ortems in order to standardize and optimize the production scheduling process across our 26 automotive equipment plants in 18 countries. Following a first step defining and validating the core model in one of our facilities in Spain, 15 plants on three continents have already been successfully deployed in only 10 months."

"Manufacturers in both discrete and batch industries face critical challenges due to increased globalization, and seek to stay ahead in a global competitive market through digital transformation," said René Desvignes, President & CEO, Ortems. "As part of Dassault Systèmes, we can bring a unique manufacturing operations management portfolio to the market that closes the loop between process design and production execution on the shop floor, and supply chain planning in global industrial operations. Manufacturers can respond rapidly to constantly changing customer requirements by enabling agile manufacturing strategies with more flexible, connected, sustainable and smart factories."

"Advanced planning and scheduling with constraints-based optimization is a critical component for capturing increased value from a manufacturing execution system and manufacturing operations management implementation. Our research shows that it can improve on time delivery significantly," said Matthew Littlefield, President and Principal Analyst, LNS Research. "The Ortems acquisition by Dassault Systèmes is a clear continuation of its strategy to extend beyond manufacturing simulation and address the complete set of execution and planning requirements of manufacturing customers. LNS Research expects Ortems to be synergistic with its other recent acquisitions, including Apriso and Quintiq."

"Three years ago, Airbus Helicopters selected Ortems as its backbone system for planning under constraint," said Xavier Mathias, Industry and Procurement Business Applications Leader, Airbus Helicopters. "After several implementation projects in various functional domains around the same application instance, Ortems is fully integrated in our information systems landscape, strongly connected to SAP ERP. From sales and operations planning to daily manufacturing operations, soon Ortems will be our single tool supporting our challenges around planning optimization."

This transaction was completed on May 31, 2016.

###

About ORTEMS

ORTEMS, the expert in collaborative manufacturing planning and production scheduling software solutions is a key provider of on-premise and on the cloud, capacity constraint-based production scheduling and dispatching software. ORTEMS software are used by 16,000 major group and SME users in 60 countries such as AIA, Almirall, Courvoisier, Depuy, Eckes Granini, Europastry, GE Power, Givaudan, Heineken, Knauf, Mecaplast, Merck Serono, Nexans, Monin, Sanofi, Sidel, Solvay, Thalès. ORTEMS's range of solutions, Agile Manufacturing V8 and PlannerOne, offer to Discrete

and Batch process Manufacturers, innovative Advanced Planning & Scheduling software integrated with ERP, MES/MOM, PLM and SCM platforms.

About Dassault Systèmes

Dassault Systèmes, the 3DEXPERIENCE Company, provides business and people with virtual universes to imagine sustainable innovations. Its world-leading solutions transform the way products are designed, produced, and supported. Dassault Systèmes' collaborative solutions foster social innovation, expanding possibilities for the virtual world to improve the real world. The group brings value to over 210,000 customers of all sizes, in all industries, in more than 140 countries. For more information, visit www.3ds.com.

3DEXPERIENCE, the Compass logo and the 3DS logo, CATIA, SOLIDWORKS, ENOVIA, DELMIA, SIMULIA, GEOVIA, EXALEAD, 3D VIA, BIOVIA, NETVIBES and 3DEXCITE are registered trademarks of Dassault Systèmes or its subsidiaries in the US and/or other countries.

Dassault Systèmes Press Contacts

Corporate / France North America	Arnaud MALHERBE Suzanne MORAN	arnaud.malherbe@3ds.com suzanne.moran@3ds.com	+33 (0)1 61 62 87 73 +1 (781) 810 3774
EMEAR	Virginie BLINDENBERG	virginie.blindenberg@3ds.com	+33 (0) 1 61 62 84 21
China	Grace MU	grace.mu@3ds.com	+86 10 6536 2288
Japan	Yukiko SATO	yukiko.sato@3ds.com	+81 3 4321 3841
Korea	Myoungjoo CHOI	myoungjoo.choi@3ds.com	+82 10 8947 6493
India	Seema SIDDIQUI	seema.siddiqui@3ds.com	+91 1244 577 100
AP South	Tricia SIM	tricia.sim@3ds.com	+65 6511 7954