

Dassault Systèmes' 3DEXPERIENCE Platform Selected by Snecma (Safran) for New Engine Programs

The 3DEXPERIENCE Platform Provides a New Single Unified Environment to Enable Design, Engineering, and Manufacturing Excellence

VELIZY-VILLACOUBLAY, France, February 7, 2013 — <u>Dassault Systèmes</u> (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 that Snecma (Safran), a leading manufacturer of military and civil aircraft engines and part of the high technology Safran group, has selected Dassault Systèmes' 3DEXPERIENCE platform to create a more unified, flexible and collaborative production environment for its new engine programs. Snecma will use the 3DEXPERIENCE platform to enable design, engineering and manufacturing excellence for its ongoing new generation of engines.

With Dassault Systèmes' 3DEXPERIENCE platform, Snecma will improve the production process of its engine parts with a secure collaborative working environment to exchange information between its different manufacturing disciplines. Manufacturing engineers from its methods division will now have digital access to information to define the processes and operations needed to manufacture each primary engine part. Snecma's use of the 3DEXPERIENCE platform replaces ten legacy systems to become the backbone for all engineering and manufacturing domains.

"Dassault Systèmes' 3DEXPERIENCE platform, including its CATIA, ENOVIA and DELMIA applications, provides us with an innovative new way of working in which our methods and design people share the same tools, processes and information as opposed to working as separate silos," said Yvonic Vincent, IT Project Manager for data industrialization, Snecma. "Our production sites each previously worked with different tools and methods and did not efficiently communicate with one another. Having the 3DEXPERIENCE platform as our one secure collaborative environment, ensures that when the design offices make changes, it is only submitted once in the system and everyone in our production offices have immediate, secure access. This should result in a drastic reduction in errors."

"We are pleased that Snecma chose our 3DEXPERIENCE platform to ensure the success of their strategic program. Snecma's new family of engines is considered a major innovation. Having digital continuity between the design and methods offices avoids the time-consuming task of recreating information for production," said Monica Menghini, Executive Vice President, Industry and Marketing, Dassault Systèmes. "Our 3DEXPERIENCE platform will help Snecma to manage the increasing workload generated by new engine programs and use its entire set of data throughout enterprise processes, to make the right decisions for its business."

Snecma's deployment plan is to implement the 3DEXPERIENCE platform on its four French sites within the next three years, followed by its sites in Mexico and China.

For more information on Dassault Systèmes' solution experiences for the aerospace & defense industry, please visit http://www.3ds.com/solutions/aerospace-defense.

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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 150,000 customers of all sizes, in all industries, in more than 140 countries. For more information, visit www.3ds.com.

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