



Rand 3D Partners with Razorleaf to Exhibit at the 2015 Product Innovation Congress

Together Rand 3D and Razorleaf offer Product Lifecycle Management (PLM) solutions from software implementation to training and custom courseware materials

OWINGS MILLS, MD – November 10, 2015 – [Rand Worldwide](#) (OTCBB: RWWI), a global leader in providing technology solutions to organizations with engineering design and information technology requirements, today announced its [Rand 3D](#) division will have a significant presence at the [Product Innovation Congress](#). Rand 3D experts will showcase their complete Dassault Systèmes design engineering solutions including software, online and in-classroom training and consulting services. In addition, Rand 3D's implementation support partner, [Razorleaf](#) will highlight their best-of-breed software implementation and technical services offerings. The conference will be held at the Boston Park Plaza Hotel on November 17 and 18, 2015.

"Last year when we attended the PI Congress, we heard from delegates that they were facing similar PLM adoption challenges regardless of their software platform," says Meghan Foster, director of sales for Rand 3D. "This year we're excited to be able to meet with delegates, dig into these challenges and tailor comprehensive solutions for their specific needs with a combination of software, consulting, in-classroom and online training and custom courseware materials."

As a certified Dassault Systèmes Partner, Rand 3D is now able to offer the 3DExperience and the ENOVIA product suite in addition to software solutions for the CATIA, DELMIA, ENOVIA, and SIMULIA brands.

"We have been working with Rand 3D for several years, and we are happy to be co-exhibiting with them at PI Congress," stated Eric Doubell, CEO of Razorleaf. "PI Congress brings together the PLM community in a unique way where delegates and vendors can have frank discussions about how to make PLM work better. By partnering with Rand 3D, we aim to simplify the PLM implementation process so our customers can focus on using PLM software to experience the promised benefits in their business."

Whether it's in-person, virtual or online, Rand 3D's training offering utilizes the industry's leading Subject Matter Experts. Their wealth of technical experience has been helping customers improve the way they design and build products for over 30 years. Rand 3D also has access to the highest quality training materials developed by [ASCENT- Center for Technical Knowledge](#). ASCENT also works closely with Rand 3D to develop custom training materials that enable the successful adoption of PLM solutions across unique customer environments.

To learn more please visit [rand3d.com](#) and [razorleaf.com](#), follow Rand 3D and Razorleaf on Twitter at [@Rand3D](#) and [@Razorleaf](#) and visit the Rand 3D booth in the PI Partners Section at the PI Congress in Boston.

About Rand 3D

[Rand 3D](#), a division of [Rand Worldwide](#), provides professional, industry-leading training solutions through a full-time, dedicated teaching faculty for Dassault Systèmes and PTC software users. With over 30 training centers as well as on-site classes, customers can select the best training option for them. A recognized Dassault Systèmes Solutions Partner, the team also provides software solutions for CATIA, DELMIA, ENOVIA, 3DVIA and PLM Express. With over 25 years of experience, and backed up by a team of subject matter experts, engineers, trainers, and dedicated customer service representatives, this team has the expertise required to offer effective engineering software and training solutions.

About Razorleaf

Razorleaf is dedicated to helping clients bridge the gap between PLM technologies and business problems to deliver greater value from their technology investments. Razorleaf's technology expertise spans Product Lifecycle Management ([PLM](#)), Product Data Management ([PDM/TDM](#)), Design Automation ([DA](#)), Process Management, Business Intelligence, and Systems Integration and Migration. Razorleaf works with many PLM/CAD platforms including Dassault Systèmes, ARAS, Autodesk, SolidWorks, DriveWorks, SharePoint and more. For more information visit www.razorleaf.com.

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