

Siemens Digital Industries Software

Using predictive engineering analytics to improve heavy-equipment performance

Complexity is the new norm in machine design



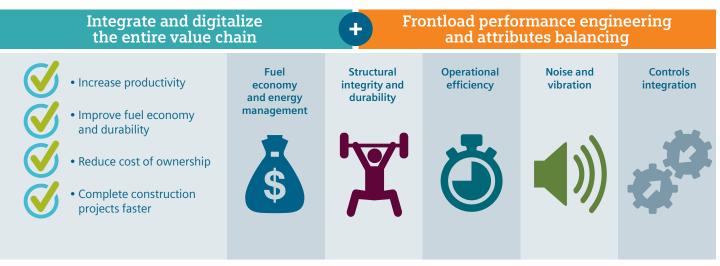
More complexity

OEMs see major trends as opportunities



(Source: The Boston Consulting Group, "The lessons from the frontlines of the agtech revolution," October 2016)

Enabling success with innovations in machine engineering



(Source: McKinsey & Company, "Reengineering construction equipment: from operations focused to customer centric," April 2016)

Predictive engineering analytics extends the value of product lifecycle management



Discover how the Simcenter™ portfolio from Siemens Digital Industries Software can help you improve heavy-equipment performance thanks to predictive engineering analytics by going to: www.siemens.com/plm/heavy-equipment-engineering

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