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## Electric linear actuators have the highest power density and efficiency

Traditional pneumatic actuator systems operate continuously, typically at 10-15% efficiency, and also carry the high maintenance costs of compressors and air leaks.

The ballscrews used in the new Thomson PC-Series electric precision actuators have efficiencies above 80% and the actuators use energy only on demand.



Read more in this issue of the Drives & Controls magazine:

Compare pneumatic and electromechanical solutions and

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## REGISTER FOR OUR UPCOMING WEBINAR!

Linear Bearings & Guides 101: Basics for **Design Engineers** 

Wednesday, July 9, 2014 at:



WEST (London, UK) 10 a.m. CEST (Berlin, Germany) 11 a.m. IST (India) 2:30 p.m.

This webinar will be presented by Coskun Mutlu, Product Specialist for Linear Bearings & Guides at Thomson Neff in Germany. You will learn engineering basics to enable you to design smarter and more efficient machines with linear bearings and guides:



- Linear Bearings & Guides Basics
  - O Products Overview
  - O Why and where would you use them
- Features & Benefits of Round Rails vs. Profile Rails
- Application Examples

REGISTER NOW >>>



## Download 3D models of Thomson WHZ (SPEEDLine) Linear Lifting Units

Thomson's WHZ linear motion system units are now available as 3D model download. These Z-axis units are specifically designed for vertical movements, providing a rigid solution for applications requiring high dynamic motion and reliable product life time.

DOWNLOAD 3D MODELS >>>

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