



## Precision Linear Motion Components

60 PLUS<sup>®</sup> LINEAR SHAFTING – SUPPORT RAILS – LINEAR BALL BEARINGS AND ROLLER BEARING PILLOW BLOCKS – LINEAR GUIDES – SYSTEMS – SLIDES

FOR IMMEDIATE RELEASE  
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### LEE LINEAR<sup>®</sup> Reclassifies Shaft Tolerance Codes

Piscataway, New Jersey -- LEE LINEAR<sup>®</sup>, a manufacturer of world-class linear motion components, has reclassified the tolerance codes for their case hardened linear shafting. The change was made to simplify the ordering process for customers.

Customers can specify LEE's shafting by the different codes based upon the bearing use. Class S shafts accommodate "A" type linear ball bearings. Needle roller bearings should be used with Class N shafts. For die set bearings, customers should specify Class D shafting. Open and adjustable linear ball bearings and pillow blocks are best used with Class L shafting. International Standard Code (ISO 286-2) Precision Shafting can also be provided.

"LEE remains committed to offering the finest quality linear components and customer service," said Alan Haveson, CEO of LEE LINEAR<sup>®</sup>. "As new brochures and data sheets are printed, the new codes will be updated. The shafting codes on the company website are now being changed."

Because specifying exact size increases manufacturing complexity and costs, correct tolerances are crucial for performance accuracy. For assistance in shafting selection, customers can trust their LEE representative for the right information. LEE prides itself in providing quality technical support from the specification stage to delivery and installation.

LEE LINEAR<sup>®</sup> is a U. S. manufacturer of precision linear motion components, including LEE LINEAR<sup>®</sup> Roller Bearing Pillow Blocks, Precision Linear Ball and Composite Bearings and Pillow Blocks, **60 Plus**<sup>®</sup> (C1060), and 440C Stainless Steel, Chrome Plated, Pre-Drilled Precision Shafting, Pre-Drilled Shaft Supports, Slide Tables and Systems. The Company also offers such accessory items as Carriage Locks, Carriage Plates, Precision Machined Ball Screws, SBC Profile Linear Guides, Cross Roller Guides, Cross Roller Tables, and Support Units.

Specification catalogs are available for all products in hard copy form or PDF format. By contacting LEE at [www.leelinear.com](http://www.leelinear.com) or via direct email at [linearmotion@linearmotion.com](mailto:linearmotion@linearmotion.com), all requests will be promptly responded to.

LEE LINEAR<sup>®</sup> is committed to providing VALUE ADDED BENEFIT to quality manufactured products!

**Lee Linear is Committed to Work Smarter to Become the Supplier of Choice for Precision Linear Motion Products**

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