



ROLLING ON WITH DELKOR RAIL

Quality Rolling Stock Products & Solutions

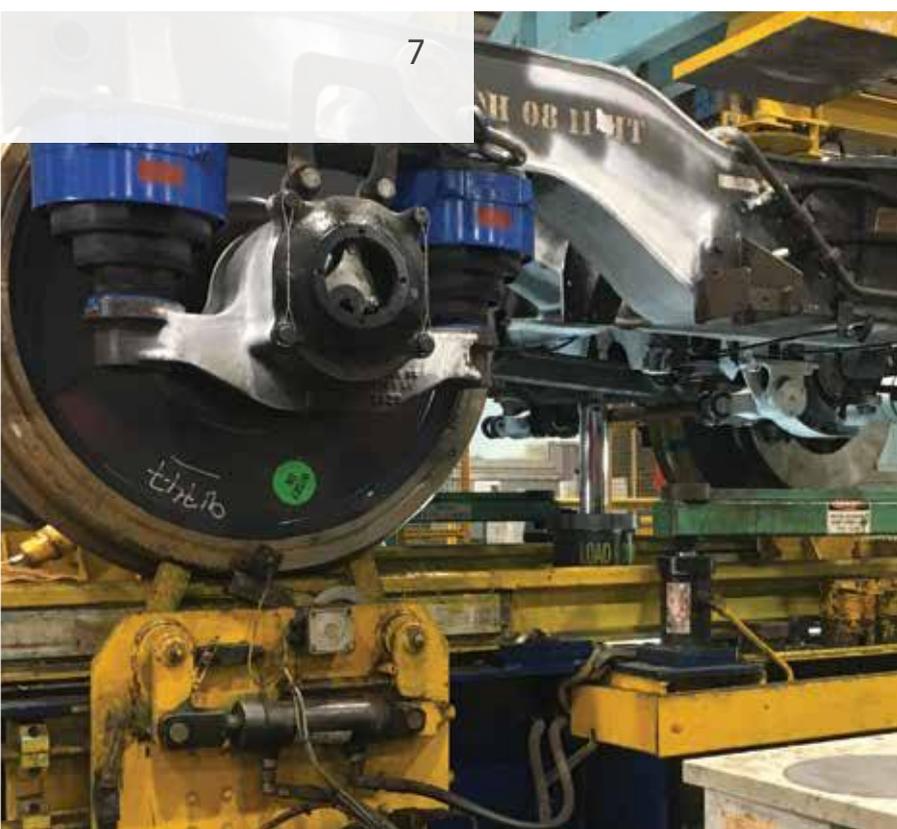


www.delkorrail.com



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About Delkor Rail

Working with our global partners, Zhuzhou Times New Material Technology Co. Ltd (TMT), Delkor Rail supply a comprehensive range of high quality primary and secondary suspension components and bogie components to customers around the world.

With over 40 years of experience, Delkor Rail specialise in production, sales & service, research & development across the following fields:

- Rolling stock suspension components
- Various polymer compounds
- Anti-vibration and noise-absorption components
- Air spring refurbishment program (Sydney based)

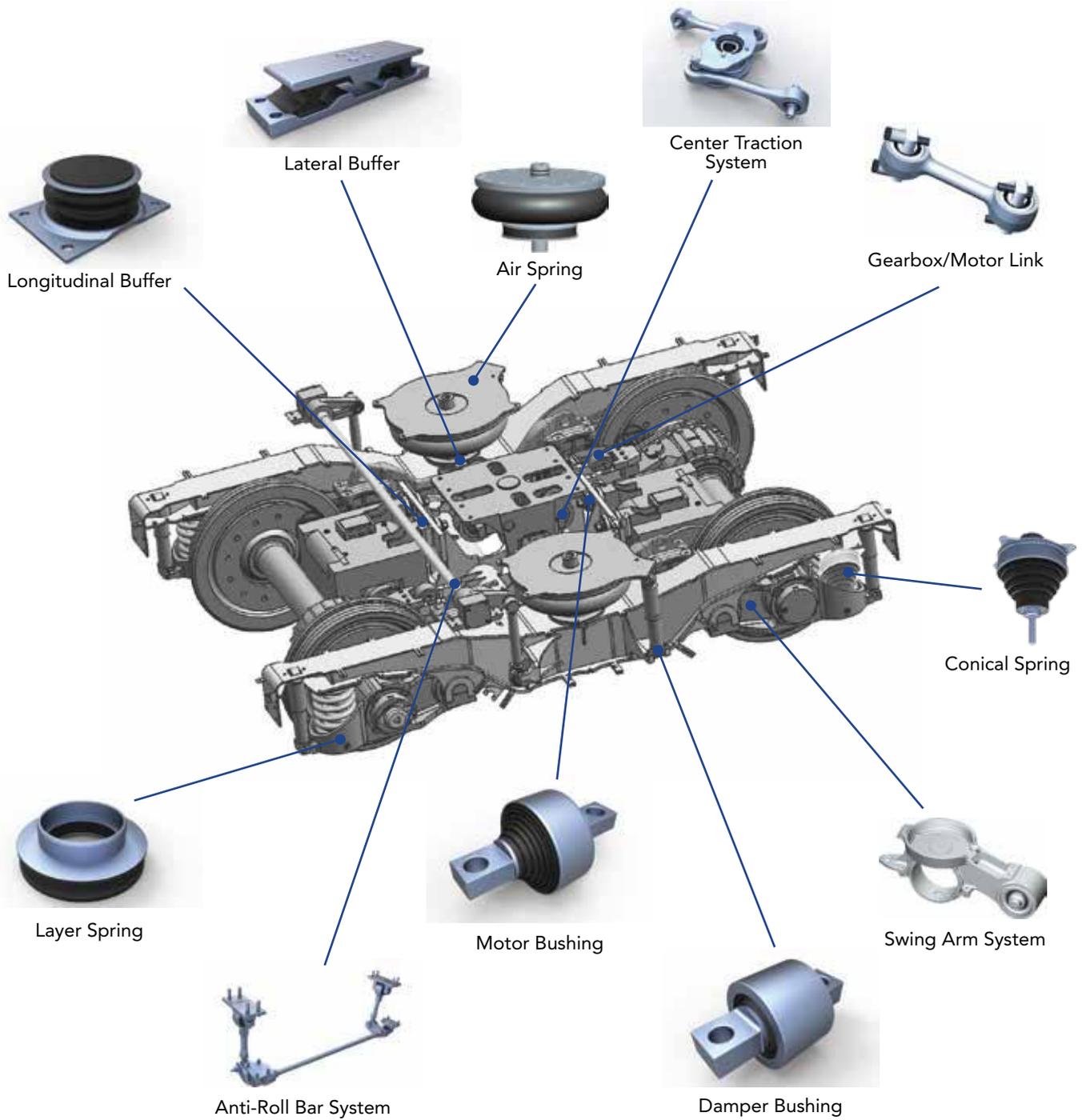
TMT products have been successfully applied to mainline locomotives, passenger cars, freight cars, and LRV's across Australia, Europe, North America and South-East Asia.

Delkor Rail is certified to ISO 9001 Quality Standards, and TMT is certified to ISO9001 and TS16949 standards.

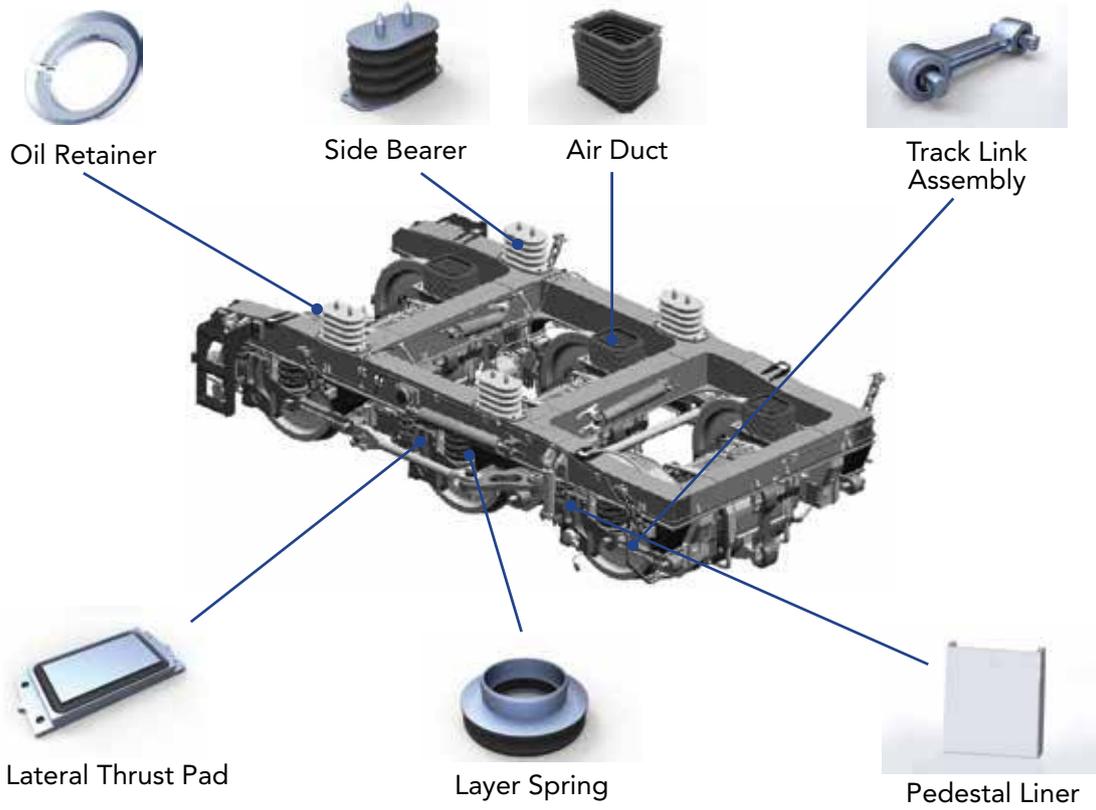
TMT



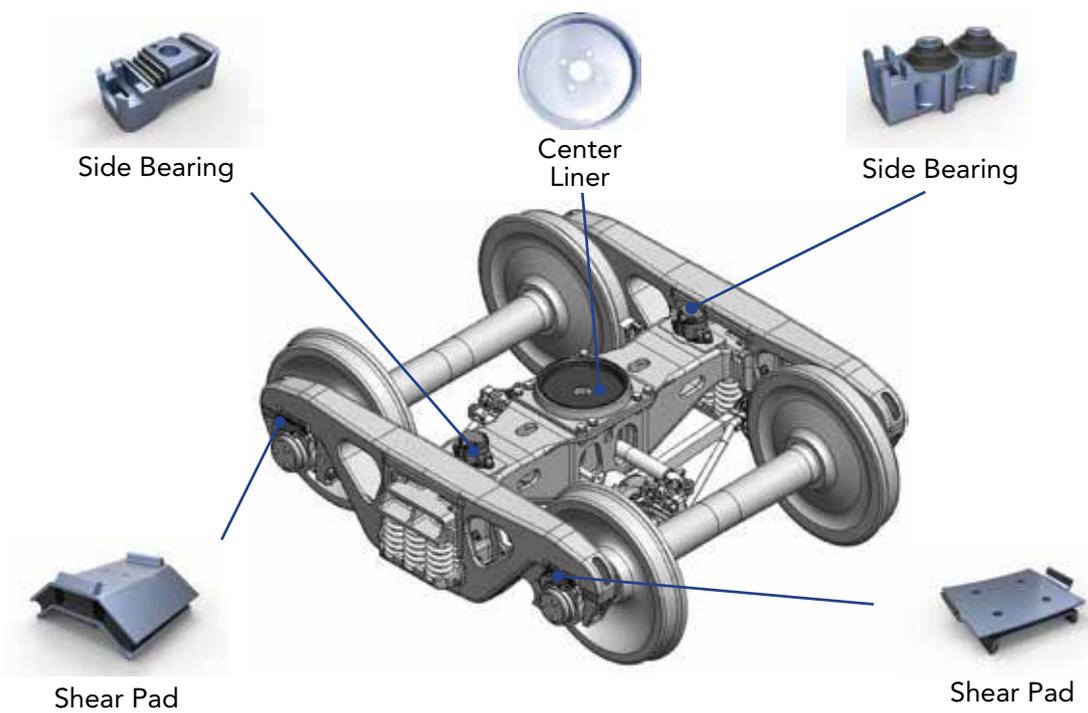
PASSENGER BOGIE SUSPENSION COMPONENTS



LOCOMOTIVE BOGIE SUSPENSION COMPONENTS



FREIGHT WAGON BOGIE SUSPENSION COMPONENTS

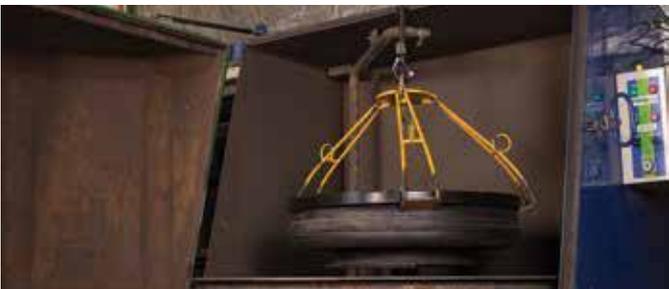




Air Spring Refurbishment

Following a refit of our existing warehouse, Delkor Rail now has a facility to refurbish air springs for our customers. Delkor Rail is the only rolling stock supplier to offer an air spring refurbishment program within the Sydney metro area.

With a turnaround of approximately 48 hours, our experienced engineers will pressure wash, disassemble and check your air springs for excessive wear and tear, before refurbishing, testing and re-assembling the unit.



Capabilities

Delkor Rail has over 40 years' experience in design & development of polymeric products.

Together, with TMT, Delkor Rail has access to a range of cutting edge, state-of-the-art technology to provide an innovative range of rolling stock solutions to meet the needs and requirements of our clients, worldwide.

Quality

- ISO9001 and ISO/TS16949:2002 Certified

Research & Development

- Advanced research facilities using state-of-the-art software for element analysis, dynamic testing, fatigue simulations, and polymer material development
- Testing centre for rubber and plastic elastomeric components

Production

- A 200,000 sqm production facility with a rubber compound mixing plant allowing for high production rates to meet the delivery demands of clients
- Annual production of 6 million polymer rubber-to-metal components

Testing

- All products and materials are tested in their raw form and as formulas to ensure the highest quality product performance and reliability
- Accepted worldwide by Australian and various international rail authorities





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