



- Forged and rolled wheels
- Dual flange and single flange designs to meet customer specifications
- Proprietary and standard material grades available
- Comsteel Micro Alloy B and C offer superior through hardness
- Improved fracture toughness
- Improved tread life
- Superior resistance to surface and subsurface Rolling Contact Fatigue

### The supplier of Industrial Wheel Solutions for Cranes, Balance Machines and Fixed Plant Applications

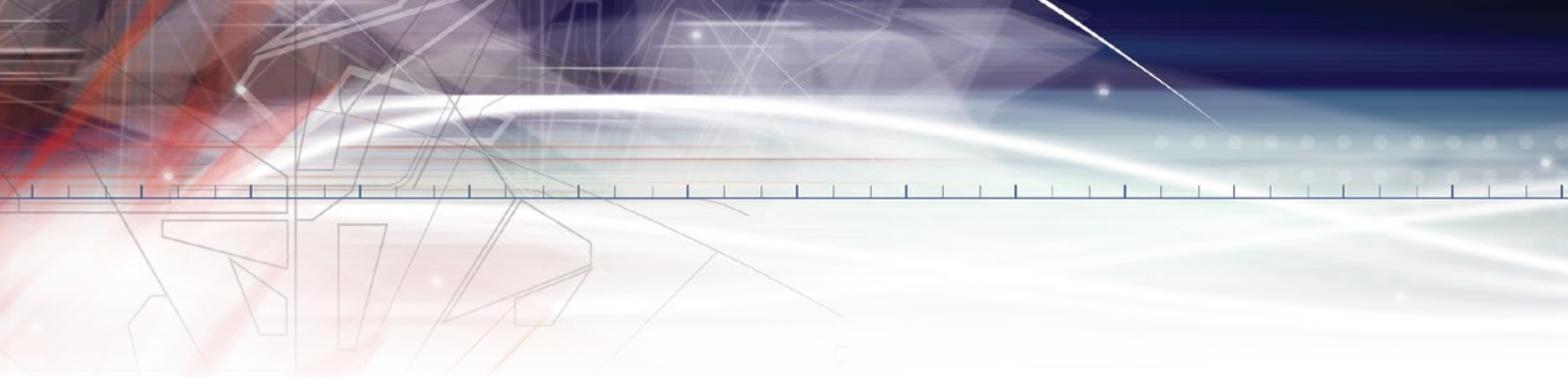
Since 1918, Comsteel has been developing and innovating new products to meet the needs of the Australian Industry and Rail Industries. Developing unique solutions to meet customers needs now and into the future.

Minimising wear and maximising performance with high hardness and improved fracture toughness.

Comsteel continues to research and develop industrial wheel products for applications in unique situations.

Micro Alloy, clean steel technologies combine with tailored heat treatment to produce the right solution for safe and reliable equipment installations.

Comsteel understand what it takes in Steelmaking and manufacturing to arrive at the quality required for the demanding applications.



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## DETAILS

Newcastle, Australia,  
we have the capabilities  
to export globally.