

**Up to 35% INCREASED AXLE BEAM STRENGTH**

### **TMC PRESET BEARING TRAILER AXLES**

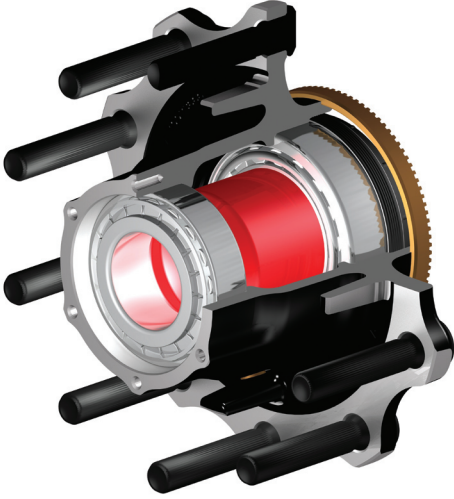
A new range of trailer axles with the proven **CON/MET** "PreSet" bearing system, new high strength axle beam and revised cam cover arrangement.

Available to fit any one of TMC's extensive range of airbag or mechanical suspensions, the new range of axles has increased service intervals and hence less down-time and lower life cycle cost.

- ✓ High strength axle beam
- ✓ Induction hardened journals
- ✓ "PreSet" hubs from **CON/MET**
- ✓ New style enclosed cams
- ✓ 'Q' quick release brake shoes

# **TMC PRESET BEARING TRAILER AXLES**

**CONMET** PreSet Bearing hubs provide a lower tare weight than conventional steel hubs as well as increased service intervals and lower life cycle cost



After undergoing rigorous testing TMC's axle beam strength has been increased by up to 35 per cent using the latest technology materials for greater structural integrity and longer life



The new style cam cover arrangement from **TMC** provides greasing points at both ends of the tube ensuring better braking, longer cam life and significantly lower maintenance costs



For a significantly lower tare weight, TMC 10 stud 285 pcd axles can be equipped with CastLite drums - utilizing the latest in brake drum design and manufacturing technology from **CONMET**



TMC Australia Pty Ltd  
78 Star Crescent, PO Box 5028, Hallam, Victoria 3803. Ph 03 8786 3688 Fax 03 8786 3699 Email: info@tmcaus.com.au  
www.tmc.com.au

TMC Axle Manufacturing Sdn Bhd  
No 79 & 80 Jalan 5/10B, Spring Crest Industrial Park, 68100 Batu Caves, Kuala Lumpur, Malaysia  
Ph + 603 6187 7788 Fax + 603 6187 6722 www.tmc.com.my

A member of The **Trumas** Group

Due to our policy of continuous R&D, we reserve the right to amend specifications without notice or obligation.