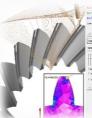


GEAR DESIGN & MANUFACTURING SERVICES

Gear Design | Gear Consulting | Measurement | Hardware | Prototypes

Full-Service Gear Support Services Including Gear Design, Measurement, Inspection and Testing



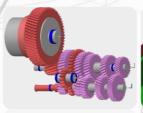




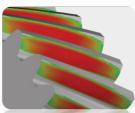


KEY FUNCTIONS & SYSTEM BENEFITS:

- Design and Analysis Services for New Gear Systems
- Performance Improvement of Existing Gear Systems
- Manufacture of Master, Test, and Prototype Gears
- Gear Inspection Service
- Gear Testing and Validation on In-House Test Fixtures
- Development of Turnkey Solutions for Gear Manufacture
- Sales and Support of Hardware and Software







WWW.DONTYNEGEARS.COM

Gear Design | Gear Consulting | Measurement | Hardware | Prototypes

Driving Innovation in Gear Development – Dontyne Gears specializes in design, analysis, manufacturing, inspection, testing and validation of gears, gear systems, and prototype products. The company is supported by the Dontyne Systems software suite which provides a user friendly, intuitively designed product to companies around the world. With over 150 installations in 15 countries (including the UK, Europe, Asia and North America), Dontyne is the clear choice for all your gearing needs.

Since 2013 Dontyne Gears has worked in a range of sectors and facilities for both large corporations and small specialist companies. Dontyne Gears is renowned for taking a comprehensive approach to the design and development of gear systems, often providing clients with fresh, new options and helping them achieve improved product performance and production efficiency.



Convoloid®, in certain applications, gives 10 to 50% (or more) power density over Involute.

Dontyne Gears Ltd

info@dontynegears.com

WS13 Washington Business Park 2 Turbine Way Turbine Business Park Washington SR5 3NZ +44(0) 0191 338 9089

Rich Easley

Dontyne Gears North American Business Manager

reasley@dontynesystems.com (513) 449-4296

www.dontynegears.com

