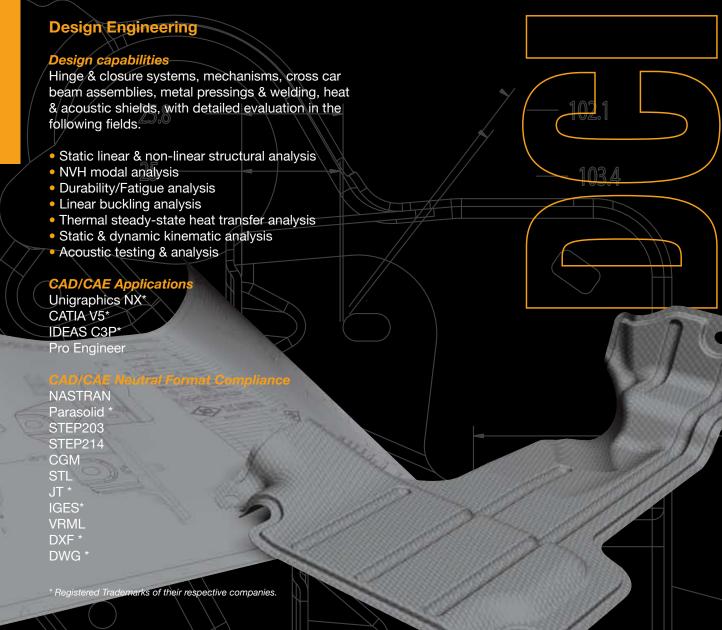


Diver Consolidated Industries

DCI's engineering services provide a disciplined approach to the design & development of engineered metal products & assemblies ensuring adherence to the highest quality standards. Utilising state of the art technology, combined with our team of experienced engineers, we create innovative designs that translate to efficiently manufactured components giving our customers a competitive edge.



ENGINEERING





Development Services

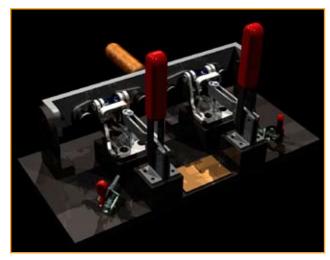
- Project management
- Prototyping
- Tool, jig & fixture design and manufacture
- Full machine shop capabilities
- Design validation
- Design & Manufacture of test rigs
- Design Feasibility

Production Feasibility

- Design for manufacture
- Production assembly layout & design
- · Production systems design, implementing lean manufacturing practices

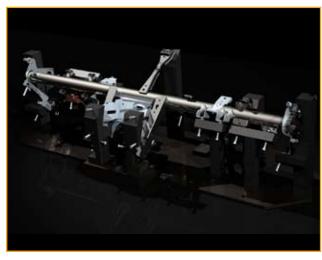
Other Services

DCI is a solution orientated organisation that will project manage the product design and development, or offer contract project management for the entire process.



Jigs and fixtures

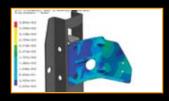
In-house design and manufacture of jigs, fixtures and tools.



Complex fabricated assemblies

Automotive instrument panel cross car beam, constructed to exacting specifications.

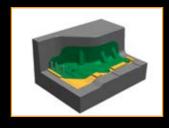
Design capabilities



CAE structural analysis



CAD hinge and closure systems



Design for manufacture



Dimensional analysis of assemblies



Customised thermal & acoustic shields



Value Added Value Engineering

Diver Consolidated Industries

96-108 Newlands Road Reservoir Victoria 3073 Australia

Telephone: 61 3 9469 2700 Facsimile: 61 3 9469 2755

Web Site: www.dci.com.au

Proprietor: Diver Metal Products Pty. Ltd. ACN: 005 187 093 ABN: 22 005 187 093