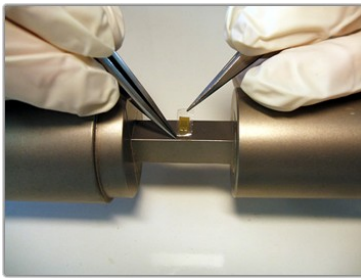


## *Strain Gauge Bonding*

Our Strain Gauge Bonding service is used by OEM's, research institutions, R&D and test engineers for various structural integrity, force measurement and stress analysis purposes, on customer supplied load bearing components or load cells.

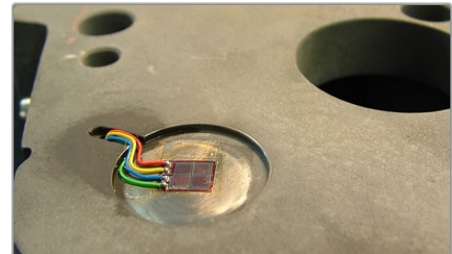
Utilizing the same procedures, equipment and exacting standards as used on our own manufactured products, our technicians have the expertise to ensure the highest quality service and workmanship.

Market sectors served include Aerospace, Automotive, Rail, Offshore, Medical, Manufacturing.



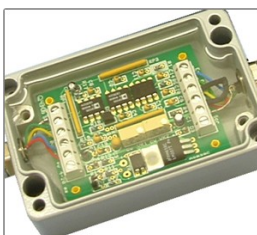
We offer full support for the correct selection of strain gauges and adhesives for the application. Whilst many components are free-issued for strain gauges to be fitted, we often work with customers on the design and fabrication of transducers or load bearing components to achieve optimum results from the measurement system.

Working with you to identify the most appropriate installation for your particular application - whether you need a complete measurement system, or simply the bonded strain gauge circuit to your supplied components - make Force Logic UK your first call.



Our commitment to customer satisfaction has helped us develop an enviable reputation for quality and short lead-times.

For a one-off project or an ongoing high volume product, one of our engineers will be glad to discuss your requirement in detail.



Please contact us for information about instrumentation options available for use in strain gauge measurement systems.

# **Force**

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# **LOGIC** <sup>UK</sup>

Proudly manufactured in the UK

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