



QUALITY STATEMENT

Quality is an integral part of any business but when that business is precision manufacturing, it couldn't be taken more seriously.

The highest standards are applied to the inspection of machined components that are processed through the factory. The latest, fully calibrated measuring equipment is used to help ensure these high standards are met and maintained.

CNC Milling and Turning at Endeavor is carried out on the latest CNC machinery. High precision, repeatability and the ability to set components quickly enables us to offer a competitive service and still maintain extremely high standards as demanded by our customers.

Endeavor Engineering is ISO9001:2015 Quality management system accredited. This accreditation is the foundation for implementation, measurement and continuous improvement within our business.

As part of Endeavor Engineering's commitment to continuous investment, measures are being implemented to achieve AS9100 accreditation. Working to an aerospace standard is already common place within our factory and gaining this additional accreditation will help cement our commitment to being world class when it comes to supplying quality and service to our customers.