


QUALITY ASSURANCE AND QUALITY CONTROL

CIGWELD's stated quality policy is to continuously satisfy our customer's expectations by supplying goods and services of the highest quality. The Welding Consumables Quality Management System has been approved by Lloyd's Register Quality Assurance Limited (LRQA) to the quality management standard AS/NZS ISO 9002 'quality systems - model for quality assurance in production, installation and servicing'. This third party approval (certification) represents CIGWELD's commitment to quality and a program of continuous improvement.

The quality system applies a high level of documentation and vigorous control from receipt of order, through purchase of raw materials, all aspects of production and testing (in CIGWELD's NATA approved metallurgical laboratory) to final despatch - to ensure a consistent product that meets the customer's specified requirements.



**Lloyd's Register
Quality Assurance**

CERTIFICATE OF APPROVAL

This is to certify that the Quality Management System of:

***Cigweld - Welding Consumables Division
Preston, Victoria
Australia***


*has been approved by Lloyd's Register Quality Assurance
Limited to the following quality management system standards:*

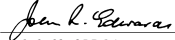
AS/NZS ISO 9002:1994

The Quality Management System is applicable to:

***The manufacture of welding and brazing consumables.
Products include covered electrodes, solid and flux
cored wires and rods, fluxes and covered brazing
rods. Stockholding and packing of solid rods.***

<p><i>Approval</i> Certificate No. 942351</p>	<p><i>Original Approval:</i> 28th September 1994</p> <p><i>Current Certificate:</i> 18th July 1997</p> <p><i>Certificate Expiry:</i> 31st July</p>
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on behalf of LRQA

The approval is subject to the company maintaining its system to the required standards, which will be monitored by LRQA.

FORM L019A (0/90) The use of the Accreditation Mark indicates Accreditation in respect of those activities covered by the Accreditation Certificate Number 001.