



Using non-compliant steel can take on a new meaning if something goes wrong.

Disaster.

(noun.) *A calamitous event, especially one occurring suddenly and causing great loss of life, damage, or business failure.*

- The implications of using non-compliant steel are potentially a disaster waiting to happen.
- Not only do you risk the safety of the structures and the occupants but if detected you could face heavy penalties which may impact on your business and reputation.
- Whether you are an engineer, certifier, specifier or builder, it's important to be confident that structures have been built correctly and comply with the Australian/New Zealand Standards and the Building Codes.
- Understanding how you can protect yourself is critical. You have the power to refuse to use non-compliant steel.
- Remember, not all steel is created equal - Don't leave steel compliance to chance.

Demand ACRS Certificates of Product Compliance. Avoid disasters.



Independent Third Party
Australasian Standards
Certification & Verification of
Reinforcing, Prestressing &
Structural Steels
Compliance

Call ACRS on (02) 9965 7216, email info@steelcertification.com or visit www.steelcertification.com

ACRS – The Australasian Certification Authority for Reinforcing and Structural Steels Ltd ABN 40 096 692 545