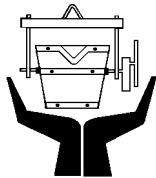


Metal Test Ltd



P O Box 12-633
Penrose
Auckland 1642
NEW ZEALAND

Phone: 64-9-525 0332
Fax: 64-9-525 1873
A/H: 64-9-235 9083
Mobile: 0274 394 545
Email: clive@metaltest.co.nz

Laboratory: 172G Marua Road, Mt Wellington

** EMAIL FORMAT **

12 May 2011

Peter Smith
Rocna Designer

Email: [REDACTED]

TEST CERTIFICATE											
Job No. J10558		Order No. PO601860									
<p>One Rocna anchor was submitted for testing on a very urgent basis at 4:30 pm last night (Wednesday 11 May).</p> <p>Extra cutting and grinding were necessary for the preparation of the test bar.</p> <p>PHYSICAL PROPERTIES</p> <table border="1"><thead><tr><th>Description</th><th>Ultimate Tensile Strength (MPa)</th><th>Yield Strength (MPa)</th><th>Elongation %</th></tr></thead><tbody><tr><td>55 kg Galv</td><td>704</td><td>658</td><td>21</td></tr></tbody></table>				Description	Ultimate Tensile Strength (MPa)	Yield Strength (MPa)	Elongation %	55 kg Galv	704	658	21
Description	Ultimate Tensile Strength (MPa)	Yield Strength (MPa)	Elongation %								
55 kg Galv	704	658	21								
<p>We can confirm that the shank has been produced using a Chinese steel specification using T16270-1996 Standard, choosing Grade Q620 or Q690 for this shank. (European equivalents are Werkstoff 1.8927/1.8928) The numbers 620 and 690 are references to yield strength.</p> <p>This Test Certificate has been reproduced for you at your request.</p>											
<p style="text-align: center;"><i>Clive Jennings</i></p> <p>Signed: CLIVE JENNINGS</p>											