



For laboratory use only	
Submission Request No. (SRN)	
Test Request No. (TRN)	

**TESTING REQUEST FOR STEEL WIRES AND STAINLESS STEEL BARS**

Account No. (if available) _____	Customer Test Request Ref. No. _____
(Please provide the following project information if account no. is not available)	
Customer (Works Dept/Office) _____	Contract No. _____
Job Title _____	Job No. _____
Work/Site Location _____	

Method (Select appropriate box)	Test Description	PWLTM no.	No. of sample(s)
<input type="checkbox"/> BS4482:1985 Sect 5	Determination of mass per unit length of cold reduced steel wires	STE 3.1	
<input type="checkbox"/> BS4482:1985 Sect 12	Determination of tensile properties of cold reduced steel wires	STE 3.2	
<input type="checkbox"/> BS4482:1985 Sect 5 & BS4482:1985 Sect 12	Determination of mass per unit length of cold reduced steel wires Determination of tensile properties of cold reduced steel wires	STE 3.1 & STE 3.2	
<input type="checkbox"/> BS4482:1985 Section 12.2 with modification	Rebend test of cold reduced steel wires	STE 3.3	
<input type="checkbox"/> BS 4482:2005 Cl. 7.3	Determination of mass per metre of steel wires	STE 3.8	
<input type="checkbox"/> ISO 6892-1:1998 & BS EN ISO 15630-1:2002 Cl.5 in conjunction with BS4482:2005 Cl. 7.2.2, 7.2.3 & 9	Determination of tensile properties of steel wires	STE 3.9	
<input type="checkbox"/> BS 4482:2005 Cl. 7.3 & ISO 6892-1:1998 & BS EN ISO 15630-1:2002 Cl.5 in conjunction with BS4482:2005 Cl. 7.2.2, 7.2.3 & 9	Determination of mass per metre of steel wires Determination of tensile properties of steel wires	STE 3.8 & STE 3.9	
<input type="checkbox"/> BS EN ISO 15630-1:2002 Cl.7 in conjunction with BS4482:2005 Cl. 7.2.2, 7.2.4 & 9 with modification	Rebend test of steel wires	STE 3.10	
<input type="checkbox"/> BS 6744:2001+A2:2009	Determination of mass per unit length of stainless steel bars	STE 1.20	
<input type="checkbox"/> BS 6744:2001+A2:2009	Determination of tensile properties of stainless steel bars	STE 1.21	
<input type="checkbox"/> BS 6744:2001+A2:2009	Determination of mass per unit length of stainless steel bars Determination of tensile properties of stainless steel bars	STE 1.20 & STE 1.21	
<input type="checkbox"/> BS 6744:2001+A2:2009	Bend test of stainless steel bars	STE 1.22	

Note:- (1) To be completed by a project works supervisor grade officer or above.  
(2) To be completed by a project inspectorate grade officer or above (or his delegate).  
\*Delete as appropriate.

Sample(s) delivery supervised/handed over\* by <sup>(1)</sup>

Test(s) requested by <sup>(2)</sup>

Signature : \_\_\_\_\_  
Name : \_\_\_\_\_  
Post : \_\_\_\_\_  
Tel./Fax No. : \_\_\_\_\_ / \_\_\_\_\_  
Date : \_\_\_\_\_

Signature : \_\_\_\_\_  
Name : \_\_\_\_\_  
Post : \_\_\_\_\_  
Tel./Fax No. : \_\_\_\_\_ / \_\_\_\_\_  
Date : \_\_\_\_\_

Fill in the box below the name, mailing and e-mail address to which the test report(s) should be sent or else mark  "To be collected" if the customer requests to collect the report(s) from the laboratory in person.

<input type="checkbox"/> Preliminary results		
Fax No.:		



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### SAMPLE(S) INFORMATION

Contract No.: \_\_\_\_\_

Customer Test Request Ref. No. \_\_\_\_\_

PWLTM no.	Customer sample no.(s)	No. of sample(s)	Sample description (3) (4)	Original product size (mm) (5)	Grade of sample(s) (6)	Source of material(s) / Manufacturer(s)

Additional sample/testing information:

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- Note :-
- (3) Type of the sample shall be provided if applicable.
  - (4) Designation number shall be provided for the sample of stainless steel bars (PWLTM No. STE 1.20, STE 1.21 & STE 1.22).
  - (5) Nominal diameter in mm shall be provided if applicable to the sample.
  - (6) Nominal tensile strength in MPa shall be provided for the grade of sample if applicable.