



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

TESTING REQUEST FOR STRUCTURAL STEEL, STEEL TUBE, AND METALLIC MATERIALS

Account No. (if available) _____	Customer Test Request Ref. No. _____
(Please provide the following project information if account no. is not available)	(Please limited to 14 characters including insert "R" after the Customer Test Request Ref. No. if the sample submitted as re-test.)
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"/> BS 18-4:1971 in conjunction with BS 1387:1985 Cl. 3.2	Determination of tensile properties of steel tube	STE 4.5	
<input type="checkbox"/> BS EN 10002-1:2001 in conjunction with BS EN 10255:2004 Cl. 9.3	Determination of tensile properties of non-alloy steel tubes (for Specified outside diameter between 10.2 mm and 60.3 mm)	STE 4.14	
<input type="checkbox"/> BS4360:1986 Clause 23.1	Determination of tensile properties of structural section	STE 4.2	
<input type="checkbox"/> BS EN 10002-1:2001	Determination of tensile properties of metallic materials	STE 4.11	
<input type="checkbox"/> BS EN ISO 6892-1:2019	Determination of tensile properties of metallic materials	STE 4.13	
<input type="checkbox"/> BS EN 10025-1:2004	Determination of tensile properties of structural steel	STE 4.7	
<input type="checkbox"/> BS EN 10002-1:2001 in conjunction with BS EN 10088-2:2005 Cl. 7.4.2	Determination of tensile properties of stainless steel sheet/plate and strip	STE 4.12	
<input type="checkbox"/> BS EN 10002-1:2001 in conjunction with BS EN 10088-3:2005 Cl. 7.4.2	Determination of tensile properties of stainless steel bars, rods, wire, sections		
<input type="checkbox"/> BS EN ISO 6892-1:2019 in conjunction with BS EN 10088-2:2014 Cl. 7.4.2	Determination of tensile properties of stainless steel sheet/plate and strip	STE 4.15	
<input type="checkbox"/> BS EN ISO 6892-1:2019 in conjunction with BS EN 10088-3:2014 Cl. 7.4.2	Determination of tensile properties of stainless steel bars, rods, wire and sections		
<input type="checkbox"/> BS EN 10210-1:2006 <input type="checkbox"/> BS EN 10219-1:2006	Determination of tensile properties of hot finished structural hollow sections of non-alloy and fine grain steels, cold formed welded structural hollow sections of non-alloy and fine grain steels	STE 4.9	
<input type="checkbox"/> BS EN 10248-1:1996	Determination of tensile properties of hot rolled sheet piling of non alloy steels	STE 4.10	
<input type="checkbox"/> BS EN 10045-1:1990	Charpy 'V' notch impact test on metallic materials	STE 6.26	
<input type="checkbox"/> BS EN ISO 148-1:2016	Charpy 'V' notch pendulum impact test on metallic materials	STE 6.26(a)	

Sample Type (Please select appropriate box): Machined by the customer Not applicable

- Notes :- (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 inappropriate.

Sample(s) delivery supervised/handed over* by ⁽¹⁾

Test(s) requested by ⁽²⁾

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.: _____

BS EN 10045-1:1990/ BS EN ISO 148-1:2016: Machinery works for the preparation of the test Yes No
sample(s) required?

Additional sample information/testing request:

PWLTM no.	Customer sample no.(s)	No. of sample(s)	Electronic sample I.D. (Label)	Sample description	Original product size	Thickness / Diameter (mm)	Grade name / Designation steel name of sample(s)	Source of material(s) / Manufacturer(s)