

For laboratory use only Submission Request No. (SRN)

Test Request No. (TRN)

TESTING REQUEST FOR STEEL FABRIC

Account No. (if available)	Customer Test Request Ref. No.
	(Please limited to 14 characters including insert "R" after the Customer
Please provide the following project information if account no. is not available)	Test Request Ref. No. if the sample submitted as re-test.)
Customer (Works Dept/Office)	Contract No.

Job Title Work/Site Location Job No.

Method (Select appropriate box)	Test Description	PWLTM no.
BS4483:1998	Determination of mass, pitch and wire dimension of steel fabric	STE 2.5
BS4483:1998	Determination of tensile properties of steel fabric	STE 2.6
BS4483:1998	Rebend test of steel fabric	STE 2.7
BS4483:1998	Weld shear test of steel fabric	STE 2.8
In-house method STE 2.9 in conjunction with BS4483:2005 Cl. 7.3	Determination of mass and pitch of steel fabric	STE 2.9
ISO 6892:1998 & BS EN ISO 15630-2:2002 Cl. 5 in conjunction with BS4483:2005 Cl. 7.2.2, 7.2.3 & 9	Determination of tensile properties of steel fabric	STE 2.10
BS EN ISO 15630-1:2002 Cl. 7 in conjunction with BS4483:2005 Cl. 7.2.2, 7.2.5 & 9	Rebend test of steel fabric	STE 2.11
BS EN ISO 15630-2:2002 Cl. 7 in conjunction with BS4483:2005 Cl. 7.2.2, 7.2.4 & 9	Weld shear test of steel fabric	STE 2.12

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 appropriate.

Sample(s) delivery supervised/handed over* by ⁽¹⁾		Test(s) requested by ⁽²⁾	
:	Signature	:	
:	Name	:	
:	Post	:	
: /	Tel./Fax No.	: /	
:	Date	:	
	:/	: Name : Post :/ Tel./Fax No.	

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

Preliminary results	
Fax No.:	



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SAMPLE(S) INFORMATION

Contract No.:	Customer Test Request Ref. No.
Customer sample no. :	
No. of sample(s):	
No. of specimen(s):	
Sample description:	
Original product size (mm):	
Grade of sample:	
Source of material(s)/Manufacturer(s	s):
Additional sample/testing informatio	n: