

Customer application form

How ready are you for EN 1090-1?

To comply with the requirements of the Construction Products Regulation (CPR), the deadline for the mandatory CE marking of structural steel and aluminium is 1st July 2014. This means that compliance with EN 1090-1 will become mandatory for all fabricators involved in structural steelwork and aluminium. After this date it will be illegal to trade fabricated steelwork and aluminium, and related products on the European market without CE marking.

This questionnaire helps us to understand your business and provide you with the best possible service to help you to get Factory Production Control to EN1090-1. Your co-operation in completing all sections is appreciated.

When you have completed this, please save your file and email back to <u>product.certification@bsigroup.com</u> or directly to your sales contact at BSI.

Information provided will not be disclosed and will be destroyed immediately after use.

act:	Job title:	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •
pany:	No. of employees:		
ess:	Town:		
nty:	Postcode:		
shone (inc. dialing code):	Email:		
Does your factory have any ISO 9001 approvals?		Yes	No
If so who is this with? (You must supply us with a copy of your ce	rtificate).		
If you are not ISO 9001 approved please supply a copy of your do	ocumented quality procedures.		
	pany: ess: thy: Does your factory have any ISO 9001 approvals? If so who is this with? (You must supply us with a copy of your ce	pany:	If so who is this with? (You must supply us with a copy of your certificate).



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Continued >>

	What types of products do you make?							
	What volumes do you produce?							
	Are they a one-off?	Limited production r	uns?		Seri	es produ	ction?	
	Additional comments if necessary:							
	What is the intended use of the products	made and how do you best describe	e what they	do?				
	What are the main methods of manufactu	re? Are they:						
	Welded components?	Mechanically fastened (e.g. bolted	together)?			(Other?	
	Please state which materials are used in t	he manufacture and which is the d	ominant ma	aterial your work with?				
	Mostly steel with some aluminium	Mostly aluminium with some Stee	إ	Only steel	(Only alum	ninium	
	Do have any in house design function?				Yes		No	
	If Yes, how many people work in design?							
	Please describe the kind of work that is do	one.						
	If No, is design subcontracted and if so to	who?						
	Does your company undertake any structi	ıral desion work			Yes		No	
	If you do, how do you verify your design c	_						
	Are products manufactured by your compa Eurocodes EN 1993-1 and EN 1999-1-4?	ny designed in accordance with the			Yes		No	
	How many people work in the various dep	artments of the company? For exa	mple:					
	Design Sale	s Pro	oduction			Stores		
	What qualifications do welders at your co	mpany have? (Please detail here)						
	Are records of this training available?				Yes		No	
					V		NJ -	
•	Do you have a welding coordinator?				Yes		No	
	If yes, are they qualified to EN ISO 14731?				Yes		No	

Does your welding subcontractor have a Factory Production Control certificate for EN 1090 issued by a Notified Body? Yes	If so, please state in what	area.		
Does your welding subcontractor have a Factory Production Control certificate for EN 1090 issued by a Notified Body? Yes		di cu.		
Yes If Yes, you must attach a copy of this certification to this document. No Please give the details of any sub-contractors and any type approvals held by them: Name of subcontractor: Address: Type of approvals held: Has your company already developed any Declarations of Performance? Please provide an example attached to this application form. What execution class would your factory like to achieve? EXC1	Welding work	Corrosion protection	NDT	Heat treatmer
Please give the details of any sub-contractors and any type approvals held by them: Name of subcontractor: Address: Type of approvals held: Has your company already developed any Declarations of Performance? Please provide an example attached to this application form. What execution class would your factory like to achieve? EXC1 EXC2 EXC3 EXC3 EXC3 EXC4 EXC5 EXC5 EXC6 EXC7 EXC7 EXC7 EXC7 EXC7 EXC8 EXC8 EXC9 EXC	Does your welding subcor	ntractor have a Factory Production Control certificate for	EN 1090 issued by	a Notified Body?
Name of subcontractor: Address: Type of approvals held: Has your company already developed any Declarations of Performance? Please provide an example attached to this application form. What execution class would your factory like to achieve? EXC1 EXC2 EXC3 EXC3 EXC3 EXC4 EXC5 EXC5 EXC6 EXC7 EXC7 EXC7 EXC7 EXC7 EXC7 EXC8 EXC8 EXC8 EXC8 EXC8 EXC9 EXC9	Yes If Yes, you me	ust attach a copy of this certification to this document.	No	
Address: Type of approvals held: Has your company already developed any Declarations of Performance? Please provide an example attached to this application form. What execution class would your factory like to achieve? EXC1 EXC2 EXC3 EXC3 EXC3 EXC4 EXC5 EXC5 EXC6 EXC7 EXC7 EXC7 EXC7 EXC7 EXC7 EXC7 EXC8 EXC8 EXC8 EXC8 EXC9 EXC9	Please give the details of	any sub-contractors and any type approvals held by them:	:	
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Please provide an example attached to this application form. What execution class would your factory like to achieve? EXC1	Type of approvals held:			
What execution class would your factory like to achieve? EXC1	Has your company alread	y developed any Declarations of Performance?		Yes N
What declaration method (s) would your company like to use in terms of the Annex ZA of EN 1090-1?	Please provide an exampl	e attached to this application form.		
What declaration method (s) would your company like to use in terms of the Annex ZA of EN 1090-1?	What execution class wou	ıld your factory like to achieve?		
		EXC3	3	EXC
What date will you be ready for assessment by?			3	E
	What declaration method	(s) would your company like to use in terms of the Annex		
	What declaration method	(s) would your company like to use in terms of the Annex		
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