

Certificate for BBA/TIMSA U-Value and Condensation Risk Calculation Competency Scheme

Need help filling out this form? Please contact us on: 01923 665300 clientservices@bbacerts.co.uk

Section 1 - Applicant Details

1.1 Company details

- -	_						
Registered	Company name						Guidance Notes
Trading as							This guidance notes section
Address							aims to provide support in completing the application form
Company F	Registration num	ber					Company Details:
Town/City							This should be the company
County							name that will appear on the certificate only (i.e this should not be the details of any 3rd party
Postcode							company working with the manufacturer).
Country							It is recommended that the applicant appoints a competent
Website							person who will be responsible and empowered to act as the main point of contact during the
Main teleph	none number						approval process, and give conclusive answers to any technical and procedural
VAT numbe	r						questions from the BBA.
Registered	address if differ	ent					
1.2 Main poi	nt of contact's	details	s				
Title (Ms, Mr/Mrs/Dr)	Name	En	nail		Tel numbers (work/mobile)		
1.3 Compan	y Name						
Address	Address		es of proposed petent Person(s)		mber of Calculations r location per month		Address Give full details of all office location(s) and name(s) of the
1.						proposed Competent Person(s). Also detail the approximate number of calculations anticipated to be carried out per month at each location. If more than one individual is to be	
2.							assessed, please give all names for each location.
3.							
4.							

Section 2 - Scope of Calculations

2.1 Software Packages

Name	Version Number

Name / version number

01923 665300

State the name and version number of each software calculation package that you wish to be assessed against.

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2.2 Calculation Method

The combined method	BS EN ISO 6946	✓
U value conventions	BR 443	✓
Floors	BS EN ISO 13370	
Steel Frames	BRE Digest 465	
Metal skin Z walls/roofs	BRE IP 10/02	
Metal roof/wall cladding	SCI Information Sheet P312	
Condensation Risk	BS 5250 Section 6	
	BS EN ISO 13788: Section 6	

Calculation method

Please tick against the calculation methods for which you wish to be assessed (note, the first two methods are mandatory whatever the scope of the application).

2.3 Indicate the approximate % of your work volume against each construction category

	Masonry	Timber	Steel
Roofs			
Walls			
Floors			
Basements			

Cons	truction	on Ca	tegory
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Please enter zero for any construction catrogiry that you do not wish to be assessed for.

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Signed	for th	ne ap	plicant:

Name:	Job title:
Date:	