Project Registration



Project data				
Project name	:			
Address	:			
Zip code and place	:			
Project description	:			
Contactperson project	:			
Telephone project	:			
Project size	: new building / rend	ovation*		
Date of start with bonding	:		Completion date :	
Project specification				
Applied bonding system	: TWEHA PanelMate	/ StoneMate ,	/ MetalMate / GlassMate /	SolarMate / iTec
Type of supporting wall structure	:			
Type of supporting structure	: non preserved woo	od / perserved	d wood / aluminium / othe	er*:
Type and brand of the panel	:			
Maximum panel dimensions	: x	mm	Panel thickness:	mm
Weight of panel according to manufacture	·	kg/m²		horizontal / vertical*
-açade- / wall- / ceiling surface*	!	m²	Insulation thickness :	mm
Depth of the cavity	:	mm	Location of bonding:	interior / exterior*
Building length	:	m¹	Wind load :	kN/m²
Building width	:	m¹	Cavity closer:	yes / no*
Building height	:	m¹	Contract sum:	€
Pitch	·	m¹		(maximum compensation: € 80,/m2)
(CAD) drawings supplied	: □ Overview		Façade elevations	☐ Vertical diameter
	■ Details		Ceiling details	
Details verified by Tweha	: yes / no*	(De	etail assessment has to be	e enclosed)
Guarantee request by				
Project name	:			
Address	:			
Zip code and place	:			
Contactperson	:			
Telephone	:			
Architect				
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Zip code and place				
Contactperson				
reiepriorie	:			

Project Registration

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Chief Engineer	
Project name	:
Address	:
Zip code and place	:
Contactperson	:
Telephone	:
Application company	
Project name	:
Address	:
Zip code and place	:
Contactperson	:
Telephone	:
Supplier Tweha bonding syst	tem
Project name	:
Address	:
Zip code and place	:
Contactperson	:
Telephone	:
Signature	
General conditions	: \square Ik agree with the general conditions of TWEHA
Date	:
Name	:
Signature	:

^{*} = delete as applicable