

Project data sheet for ventilated façade

Client:		Proje	ect:	
Company*		Proje	ect name:*	
Adress:*		Adres	ss:*	
Client number:*				
Contact person:*		Edito	or:	
Phone:		Name	e:	
E-Mail:				
Fax:		Date	of request:	
Project data				
New building	Renovation		Facade area [m²]:*	
Project status			Offer deadline*	
Tendering stage	Contract signed		Estimated project start	
Building dimensions				
Building height [m]*			Building length [m]	
Building widht [m]			Other information	
Slab2Slab Di	istance between Slabs [m] : *		Slab thickness [mm] :*	
Wall Condition			Only if U-value calculate	tion is needed!
Wall thickness [mm]			Wall thermal conductiv	ity λ [W/mK]
Concrete O			Called Dejok	Lima Candatana Salid
	uality [N/mm²]		Solid Brick	Lime-Sandstone-Solid
	uality [N/mm²]		Perforated Brick	Lime-Sandstone-w.Hole
	AC 6 4	2	Timber	
			Туре	
			Others	
CP Board	thickness [mm]			
Pull out value [kN]:		Frk	With protocol	
Wall to panel distance [mm]*			Fixing with X-CR 52 P8	3 S15
Non-loadbearing Layer Thickne	ess [mm]		Structural fire protectio	n requirements
Insulation			Only if U-value calculat	tion is needed!
Insulation thickness [mm]*			Thermal conductivity I	nsulationλ [W/mK]
Producer / Type			Target U-value	
Insulation fastener			Wind membrane*	
Wind loads				
Terrain Category* rural ar	rea outside inner city area	inner city area	Distance upwind to sho	oreline [m]
Basic wind velocity [m/s]			Altitude [m]	
According to customer spec	ification			
Normal area [B] uplift [kN/m²]:			Normal Area [B] pressu	ure [kN/m²]
Edge area [A] uplift [kN/m²]:			Edge Area [A] pressure	e [kN/m²]
Facade panel*				
Ceramic	Metal		Landscape	Portrait
Fibrecement	Terracotta		Dimension [mm]:	x
HPL	Plaster		Thickness [mm]*	Weight [kg/m²]
Timber	Other		Producer:	
Fixing Method*				
visible		invisible		substructure orientation
with rivets/screws		with adhesives		vertical
with stud anchors		with undercut an	chors	horizontal
with clamps		with clamps		2 - layer