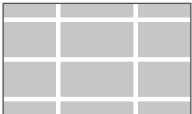


# CROSS-FIX Project check list

<b>EJOT contact</b>		<b>Date</b>				
<b>Customer (distributor)</b>		<b>Customer (contractor)</b>				
Name	Name					
Company	Company					
Customer number	Customer number					
Street	Street					
Postal code / city	Postal code / city					
E-mail	E-mail					
Phone	Phone					
<b>Building data, location of building project</b>						
Type	New building	Renovation	Street			
Project title			Postal code / city			
Facade area [m <sup>2</sup> ]	Building height [m]	Altitude [m]				
<b>Facade cladding</b>						
Aluminium composite panel	Acrylic glas	Panel format [mm]				
HPL	Stone	Weight [kg/m <sup>2</sup> ]				
Fibre cement	Lamellas	Panel thickness [mm]				
Sidings	Cassettes	Manufacturer				
Ceramics	Other (please describe):					
<b>Laying procedure facade cladding</b>						
horizontal	vertical	horizontal and staggered	vertical and staggered	irregular		
						
<b>Fixing facade cladding</b>						
fixed visibly	Screws	Rivets	Module strips	Other (please describe)		
fixed non-visibly	bonded	Agraffes	Clamps, clips			
<b>Laying pattern of support profiles</b>		<b>Insulation</b>		<b>System depth</b>		
single-layer vertical	single-layer horizontal	single-layer	double-layer	total [mm]		
double-layer vertical/horizontal	double-layer horizontal/vertical	Insulation thickness [mm]				
<b>Base material</b>				<b>Pull-out test</b>		
Concrete	Perforated brick	Aerated concrete	Steel (please indicate thickness)	Pull-out strength [kN]		
Timber	Solid brick	ETICS	Steel thickness [mm]	Masonry visible	yes	no
<b>Project documents</b>				<b>Remarks</b>		
Tender	Plans	Details	DWG data	*Please consider a processing time of approx. 7 working days.		
Facade panel layout						
Planned start of construction	Offer required by*					