


## checklist for aerodynamic systems (flat roof & slightly pitched roofs)

	<b>customer address</b>	<b>project location</b>	
name			
street			
city			
phone			
email			

<b>building/location data</b>	roof pitch degree		height of roof m	
building width (pediment) m		building length m		terrain height m
wind load kN/m <sup>2</sup>			snow load kN/m <sup>2</sup>	

<b>solar panel data</b>	quantity			
length mm		width mm		height mm
				weight kg

<b>roof information</b>	additional comments:			
roof surface				
load reserve kg/m <sup>2</sup>				
is there an attic/parapet?		height of attic/parapet cm		
Is there an insulation?		type	thickness mm	

<b>mounting system</b>			
<p>flat roof aerodynamic system - south 10° or 15°</p> 	<p>flat roof aerodynamic system – east/west 10°</p> 	<p>slightly tilted roofs roof-parallel ballast system</p> 	

We will choose the fitting variation of our mounting system according to your panel dimensions and available space on the roof. The dimensions of the mounting systems will be apparent in your individual offer.

**Please sketch the planned array design or send us a layout plan!**