

CHECKLIST - FLAT ROOF Aerocompact 2.0



MASTER DATA

Title *	<input type="text"/>	Customer *	<input type="text"/>
Responsible	<input type="text"/>	Project status *	<input type="checkbox"/> Offer <input type="checkbox"/> Order
Project location		Realisation time	<input type="text"/>
Street Address *	<input type="text"/>		
Postal Code, City *	<input type="text"/>	Country *	<input type="text"/>

ROOF

Length (mm) *	<input type="text"/>	Width (mm) *	<input type="text"/>	Roof height (mm) *	<input type="text"/>	Alignment (°)	<input type="text"/>
Slope of roof (°) *	<input type="text"/>	Roofing (mm) *	<input type="text"/>				
Parapet height (mm) *	<input type="text"/>	Parapet width (mm) *	<input type="text"/>	Load backup (KN/m²) *	<input type="text"/>		
System *	<input type="checkbox"/> Aerocompact S (South orientated) 15° module inclination <input type="checkbox"/> Aerocompact S (South orientated) 10° module inclination		<input type="checkbox"/> Aerocompact + (East-West) 10° module inclination				

TERRAIN CATEGORY

<input type="checkbox"/> Terrain Category I		Lakes or area with negligible vegetation and without obstacles.
<input type="checkbox"/> Terrain Category II		Area with low vegetation such as grass and isolated obstacles (trees, building) with separations of at least 20 obstacle heights.
<input type="checkbox"/> Terrain Category III		Area with regular cover of vegetation or buildings or with isolated obstacles with separations of max. 20 obstacle heights. (such as villages, suburban terrain, permanent forest)
<input type="checkbox"/> Terrain Category IV		Area in which at least 15% of the surface is covered with buildings and their average height exceeds 15m.

For Projects outside of Germany and Austria (specifications acc. to Eurocode 1):

Snow load s_k in kN/m² Max. wind load q_p in kN/m² Average wind load q_m in kN/m²

PV-MODULES

Producer *	<input type="text"/>	Title / Type *	<input type="text"/>
Length (mm) *	<input type="text"/>	Width (mm) *	<input type="text"/>
		Height (mm) *	<input type="text"/>

Please send also the data sheet for the module!

NOTES

