Data sheet for projecting report /		FB.AT.44	version: Dec. 2023 (Rel. 4)		
installation plan for alwitra EVATEC Processing possible only if completely filled in and signed.	Please return completely with signature by e-mail to alwitra sales department:		alwitra <sup>3 zusammen</sup>		
Data are the basis for the static <b>export@</b> pre-calculation and are in the		alwitra.de		0.11 / 10	
responsibility of the undersigned.				Seite 1/2	
1. Oarchitect Oroofing contrac	Oarchitect Oroofing contractor				
name:		alwitra project n	•:: <u></u>	:(if known)	
street:		projec	project:		
post code / town:		stree			
phone:		post code / tow			
e-mail:		Wind load	Dest code, street, house number mandatory!		
person in charge:		zone:	catergory:	sea level:	
3. delivery via dealer (name, town):					
<b>4. requested planning documents:</b> O project planning report O project planning report + preliminary planning					
5. project type: Onew building Orefurbishment					
6. roof shape: Opitched roof Omonopitch roof Oother:					
7. project data: exposed location: Oyes Ono separate scetch (fully dimensioned) attached					
roof lenght gable-gable: m in a Base layer: Owood Osteel trapezoidal sheet					
roof lenght ridge eaves: m for wood (OSB, formwork,) Oformwork OOSB wood thickness: mm					
attic height: m for steel trapezoidal sheet:					
building height:	ding height:m yield strenght:N/mm <sup>2</sup>				
roof slope: manufacturer/designation:					
sheet thickness:mm					
insulation: girth distance: mm					
cold roof: yes () no () Tension direction for TRP sheet or wooden formwork:					
insulation material, type:	aterial, type: / Ofrom ridge to eaves				
thickness: mm Oparallel to eaves				allel to eaves	
8. mounting rail:					
EVALON O ligth grey O	slate grey O	evalastic O	ligth grey C	slate grey matt O	
9. solar panel: O data sheet Omanufacturer / designation: O dimensions:					
permitted clamping range: (without specification, preliminary planning is carried out with 0.25 x module lenght)					
10. execution:					
OParallel to the roof		Z-7	7 OFixZ-15		
				HA .	
Parallel to the roof: recommended from 5° FixZ-7: recommended ( roof slope.		0° - max. 5° roof slop	e. FixZ-15: re	ecommended 0° - max. 5° roof slope.	
place		ate		Signature	

