Questionnaire for Quot	cation Processing
Questions marked with must be completed. can we draw up a binding quotation for you delay.	-
■1.Project and building type:	
Name	Telephone
Address	Fax
Postal code/City	E-mail
Single family house Multi-family house with Other Latitude (if k Planned New buildin Modern	
■2.Purpose of your planned sola	ar energy system
Domestic water heating Θ Heating support Θ Swimming pool water heating Θ Solar cooling Θ Other Θ	
Θ Multiple answers possible	
□3.Roof details	
Collectors to be mounted on / to: Cond	itions on the roof
On-roof installation on tiled roof Flat roof Eternit roof Folded seam roof Façade attached flatly Façade tilted Balcony rail	S Utilisable roof area: Length: m Width: m Roof slope: °
Shading from trees or adjacent houses	Yes No
4. Average annual energy consum	litres / year m3 / year
Electricity	KWh / year
Wood	KWh / year
For:	
Hot water Heating S	wimming pool heating Θ
Θ Multiple answers possible	

Questionnaire for Quotation Processing

Questions marked with must be completed. Only then can we draw up a binding quotation for you without delay.

Не	at generator					
	Oil Gas	Biomas	S	Heat pu	ımp	
leat	output:		kV	Vear of	construction:	
3	Domestic water s	torage ta	nk			
	No Yes					
	Upright storage Number of heat e		Hori	zontal st	torage tank	
1)	Cold water inlet	temperati	ıre			
*)	Target hot water	temperati	ıre			
:*)	Average daily co	nsumption				
l)	Required solar o	coverage				
*)	Circulation syst	em			□ Yes	
	If yes: Pipelin					
					ivation time _	
*)	Tank 1 size / ex					
	Tank 2 size / ex Tank 3 size / ex					
*)			arrace a		110105 /	
,						
:	Heating					
	Heat output requ				KW / AT	
*)	Heating system T	emperature	9	Supply	tube	
				Return	tube	
:)	Heating limit to	emperature				
l)	Boiler - / syste	em efficie	псу			
e)	Required solar o	coverage				
(*)	Tank 1 size					
(*)	Tank 2 size					
(*)	Tank 3 size					·
.*)	Insulation thick	iness			_	
. 1	Type of swimming	pool				
	Open air		Ind	oor		
	Exposed location	l	Pro	tected 1	ocation	
	With ventilation		Wit	hout ven	tilation syster	n
win	mming pool cover					
	PVC sheet W	ith insula	ation	None		
win	mming pool coating	g				
		ight blue		Dark 1	blue	
equ	uired temperature	=				
	nming pool use pe					
	All year round					

Questionnaire for Quotation Processing

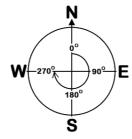
Questions marked with must be completed. Only then can we draw up a binding quotation for you without delay.

■6.Building location and collector alignment:

Collector alignment

South East West South-east South-west

Draw an arrow to indicate the alignment of the collectors



■7.Static height

Distance between the highest installation point on the roof and the building's equipment room (centre of the expansion tank)

8.Existing pipelines

•	Dist	ance between the collector and the solar station Line length	m
	Are	pipelines already present? Yes	No
		Copper pipes	
		Steel pipes	
		Diameter	mm
		Thermal insulation	
	a)	Pipeline dimensions (external diameter)	m
•	b)	Pipelines, one-way length outside the building	m
•	c)	Pipelines, one-way length inside the building	m
	d)	Thickness of thermal insulation outside the building	mm
	e)	Thickness of thermal insulation inside the building	mm
	f)	Insulation thermal conductivity coefficient	mK

	Questionnaire for Quotat	tion Processing	
	estions marked with must be completed. One we draw up a binding quotation for you wit		
□9.	. Information relevant to quotat specified in the questionnaire		
-			
-			
1 0).Person in charge		
The c	questionnaire was completed by		
	Dealer		

Dealer
Engineer
Installer
Customer

Company	Contact	
Postal code City	Tell	
E-mail	Fax	
Place / date	Tnitials	

□11.Diagram / hydraulic schematic:

Diagrams / hydraulic schematics are essential for systems or installations which contain multiple heating groups and loads. Comprehensive information guarantees precise analysis and thus better system solutions.

Send completed questionnaire to the following address (letter, fax or mail)