



Main module: Planning the solar thermal system



Source: fobizz Al-generated

Criteria for evaluating the products

Criterion	Fulfilled	Not
		fulfilled
Shown components of the solar thermal system:		
 Solar pump in the feed pipe to the collector 		
 Collector with flow and return pipe 		
 Hot water tank with solar heat exchanger 		
- Temperature sensor on the collector (collector sensor)		
- Temperature sensor in the bottom of the hot water		
tank		
 Solar control module / controller 		
Electrical connection cables from the solar control module		
 for solar pump, 3-wire, 230V 		
 to the solar control module, 3-wire 230V 		
 to the collector sensor, 2-wire, 12V 		
to the storage tank sensor, 2-wire, 12V		
Other criteria		
- All components are clearly displayed		
- Clean sketch		

Funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the European Education and Culture Executive Agency (EACEA). Neither the European Union nor EACEA can be held responsible for them.



