

		SOL 27 premium S
		230016
Collector efficiency η_{col}	%	66
Collector aperture area A_{sol}	m^2	2,39
Optical efficiency η_0		0,823
Linear heat transfer coefficient a_1	W/m^2K^2	0,0148
Square heat transfer coefficient a_2	$W/(m^2K)$	3,52
Incidence angle correction factor IAM		0,94