



Summary of	EN12976-2	SOLAR SYSTEM test results	Licence Number	SKM 10115.3.3						
Annex to Solar KEYMARK Certificate			Issued	2023-02-20						
Company	RIELLO S.p.A		Country	Italy						
Brand (optional)	SYLBER		Website	www.sylber.it/contatti						
Street	Via Ing. Pilade Riello, 7		E-mail							
Postal Code	37045	Legnago (VR)	Tel. / Fax	+39 0442 548902						
System classification										
Application(s)		Hot water								
Solar loop, circulation principle		Thermosiphon								
Direct solar loop / heat exchanger		Heat exchanger								
Open, vented or closed solar loop		Closed								
Drain back/down		Always filled (no drain)								
Store location		Outdoor								
Store orientation (of main axis)		Horizontal								
Type of auxiliary heating (internal back-up heat)		Electric								
If other auxiliary/internal back-up heating, please specify:										
Solar+supplementary OR Solar-only / Solar pre-heat		Solar only / Solar preheat								
Collector(s)		Heat store(s)								
Company	RIELLO S.p.A		Company	RIELLO S.p.A						
Keymark lic.no. if available	SKM 10093.2.3		Keymark lic.no. if available							
Collector name	Per module			Store name	Total nominal volume	Gross height	Gross width	Gross depth	Auxiliary heated volume	Electrical aux. heating power
	Gross Area (AG)	Gross length	Gross width							
	m ²	mm	mm		litres	mm	mm	mm	litres	kW
CFS-20/4 A	2,00	1625	1235	TANK 160	151	1385	500		-	1,5-3,5
CFS-25/4 A	2,50	2020	1235	TANK 200	192	1710	500		-	1,5-3,5
				TANK 300	295	2310	500		-	1,5-3,5
Solar loop controller		Solar loop fluid								
Keymark lic.no. if available	-		Recommended/required	Required						
Company	-		Company	-						
Name	-		Name	Fluid						
Solar loop pump - power range	- W	to	- W	Freezing point	-55 °C					
System family overview										
Collector name	Number of collectors in each configuration for each store									
	Store name									
	TANK 160		TANK 200		TANK 300					
CFS-20/4 A	1				1	2			1	2
CFS-25/4 A		1				1				2
Testing Laboratory		NCSR "DEMOKRITOS" - SOLAR & ENERGY SYSTEMS LAB								
Website		www.solar.demokritos.gr								
Test report id. number		6122DE1, 6123DE1, 6123F1								
Date of test report		2021-06-22								
Comments of test lab		Stamp & signature of test lab								
Comments ...										
		Version 4.5, 2017-10-24								
Central Offices: 2, Kalavriton, 145 64 kifisia, Athens, Tel: +30 210 6233493-4 , Fax: +30 210 6233495, http://www.dqsglobal.com, e-mail: i.alexou@dqsg.gr										



Summary of	EN12976-2	test results						Certification No.	SKM 10115.3.3
Annex to Solar KEYMARK Certificate								Issued	2023-02-20

Company	RIELLO S.p.A						Country	Italy	
Brand (optional)	SYLBER						Website	www.sylber.it/contatti	
Street	Via Ing. Pilade Riello, 7						E-mail	0	
Postal Code	37045	Legnago (VR)					Tel. / Fax	+39	0442 548902

System family overview

Collector name	For each storage and collector size, give number of collectors																	
	TANK 160			TANK 200			TANK 300											
CFS-20/4 A	1			1	2		1	2										
CFS-25/4 A		1			1			1	2									

Name of system configuration								SN-A 160/2 TP / SN-A 160/2 TI	
Collector name	CFS-20/4 A	No. Collectors		1		Storage name		TANK 160	

Calculated annual results for "solar-only / preheat system"

Location	Qd,sh	Daily drawoff 110 l					Daily drawoff 140 l					Daily drawoff 170 l				
		Qd,hw	QL	Qpar	fsol		Qd,hw	QL	Qpar	fsol		Qd,hw	QL	Qpar	fsol	
	MJ/y	MJ/y	MJ/y	MJ/y	%		MJ/y	MJ/y	MJ/y	%		MJ/y	MJ/y	MJ/y	%	
Stockholm SE	-	6150	3280	-	53		7821	3690	-	47		9492	3974	-	42	
WürzburgDE	-	5897	3343	-	57		7506	3847	-	51		9114	4194	-	46	
Davos CH	-	6654	4888	-	73		8483	5487	-	65		10281	5834	-	57	
Athens GR	-	4573	3942	-	86		5834	4699	-	81		7064	5298	-	75	

Perf. indicators for the table above

Qd,sh	MJ/y	Not relevant for solar domestic hot water system
Qd	MJ/y	Annual heat demand for domestic hot water
QL	MJ/y	Annual heat energy delivered by the solar system
Qpar	MJ/y	Annual parasitic energy: (electricity for pumps/controllers)
$f_{sol}=Q_L/Q_d$	-	Solar fraction

Ref. conditions		Stockholm SE	Würzburg DE	Davos CH	Athens GR			
	G	1.157	1.230	1.684	1.736			
	Ta,ave	7,5	9,0	3,2	18,5			
	Tc,ave	8,5	10,0	5,4	17,8			
	$\pm \Delta T_c$	6,4	3,0	0,8	7,4			

G	kWh/m ²	Annual irradiation South, 45°
Ta,ave	°C	Annual average outdoor air temperature
Tc,ave	°C	Annual average mains cold water temp.
ΔT_c	K	Seasonal variation of Tc
Th	45 °C	Desired hot water temperature (mixing valve temperature).

Max. operating press. - collector side	200	kPa	Max. operating press. - tank side	1000	kPa
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Testing Laboratory	NCSR "DEMOKRITOS"- SOLAR & ENERGY SYSTEMS LAB				
Website	www.solar.demokritos.gr				
Test report id. number	6122DE1, 6123DE1, 6123F1				
Date of test report	2021-06-22				
Test method	ISO 9459-5 (DST)				

Comments of test lab	tested	Stamp & signature of test lab

All values are subject to some uncertainty; e.g. the uncertainty on system output is typically in the range of $\pm 5\%$ to $\pm 15\%$ Version 4.5, 2017-10-24



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				Page 4 of 10					
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Brand (optional)		SYLBER		Website www.sylber.it/contatti					
Street		Via Ing. Pilade Riello, 7		E-mail 0					
Postal Code		37045 Legnago (VR)		Tel. / Fax +39 0442 548902					
System family overview									
For each storage and collector size, give number of collectors									
Collector name	TANK 160		TANK 200		TANK 300				
CFS-20/4 A	1		1	2	1 2				
CFS-25/4 A	1		1		1 2				
Name of system configuration SN-A 200/2 TP / SN-A 200/2 TI									
Collector name	CFS-20/4 A		No. Collectors	1					
			Storage name	TANK 200					
Calculated annual results for "solar-only / preheat system"									
Location	Qd,sh	Daily drawoff		170	Daily drawoff	200	Daily drawoff	250	
	MJ/y	Qd,hw	QL	Qpar	fsol	Qd,hw	QL	Qpar	fsol
Stockholm SE	-	9492	4005	-	42	11164	4226	-	38
WürzburgDE	-	9114	4194	-	46	10691	4478	-	42
Davos CH	-	10281	5866	-	57	12110	6150	-	51
Athens GR	-	7064	5330	-	75	8326	5834	-	70
Perf. indicators for the table above									
Qd,sh	MJ/y	Not relevant for solar domestic hot water system							
Qd	MJ/y	Annual heat demand for domestic hot water							
QL	MJ/y	Annual heat energy delivered by the solar system							
Qpar	MJ/y	Annual parasitic energy: (electricity for pumps/controllers)							
f _{sol} =Q _l /Q _d	-	Solar fraction							
Ref. conditions		Stockholm SE	Würzburg DE	Davos CH	Athens GR				
	G	1.157	1.230	1.684	1.736				
	T _{a,ave}	7,5	9,0	3,2	18,5				
	T _{c,ave}	8,5	10,0	5,4	17,8				
	± ΔT _c	6,4	3,0	0,8	7,4				
G	kWh/m ²	Annual irradiation South, 45°							
T _{a,ave}	°C	Annual average outdoor air temperature							
T _{c,ave}	°C	Annual average mains cold water temp.							
ΔT _c	K	Seasonal variation of T _c							
T _h	45 °C	Desired hot water temperature (mixing valve temperature).							
Max. operating press. - collector side		200		kPa	Max. operating press. - tank side		1000		kPa
Testing Laboratory		NCSR "DEMOKRITOS"- SOLAR & ENERGY SYSTEMS LAB							
Website		www.solar.demokritos.gr							
Test report id. number		6122DE1, 6123DE1, 6123F1							
Date of test report		2021-06-22							
Test method		ISO 9459-5 (DST)							
Comments of test lab		extrapolated							
		Stamp & signature of test lab							
All values are subject to some uncertainty; e.g. the uncertainty on system output is typically in the range of ± 5 % to ± 15 %									
Version 4.5, 2017-10-24									
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Postal Code	37045	Legnago (VR)	Tel. / Fax	+39 0442 548902
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For each storage and collector size, give number of collectors

Calculated annual results for "solar-only / preheat system"

Calculated annual results for "solar-only / preheat system"

$f_{sol}=Q_L/Q_d$	-	Solar fraction
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Max. operating press. - collector side	200	kPa	Max. operating press. - tank side	1000	kPa
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Comments of test lab			

Version 4.5, 2017-10-24

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Postal Code	37045	Legnago (VR)	Tel. / Fax	+39	0442 548902

For each storage and collector size, give number of collectors

Collector name	TANK 160			TANK 200			TANK 300															
CFS-20/4 A	1						1	2			1		2									
CFS-25/4 A		1						1					1		2							

Collector name	CFS-20/4 A	No. Collectors	1	Storage name	TANK 300
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[illegible]

Q _{d,sh}	MJ/y	Not relevant for solar domestic hot water system
Q _d	MJ/y	Annual heat demand for domestic hot water
Q _L	MJ/y	Annual heat energy delivered by the solar system
Q _{par}	MJ/y	Annual parasitic energy: (electricity for pumps/controllers)
f _{sol} =Q _L /Q _d	-	Solar fraction

Ref. conditions		Stockholm SE	Würzburg DE	Davos CH	Athens GR			
	G	1.157	1.230	1.684	1.736			
	T _{a,ave}	7,5	9,0	3,2	18,5			
	T _{c,ave}	8,5	10,0	5,4	17,8			
	± ΔT _c	6.4	3.0	0.8	7.4			

Th	45 °C	Desired hot water temperature (mixing valve temperature).
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Testing Laboratory	NCSR "DEMOKRITOS"- SOLAR & ENERGY SYSTEMS LAB
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Website	www.solar.demokritos.gr
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Test report id. number	6122DE1, 6123DE1, 6123F1
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Date of test report	2021-06-22
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Test method	ISO 9459-5 (DST)
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Comments of test lab			

Comments of test lab	
extrapolated	

	extrapolated	measured
0.000	0.000	0.000
0.001	0.001	0.001
0.002	0.002	0.002
0.003	0.003	0.003
0.004	0.004	0.004
0.005	0.005	0.005
0.006	0.006	0.006
0.007	0.007	0.007
0.008	0.008	0.008
0.009	0.009	0.009
0.010	0.010	0.010
0.011	0.011	0.011
0.012	0.012	0.012
0.013	0.013	0.013
0.014	0.014	0.014
0.015	0.015	0.015
0.016	0.016	0.016
0.017	0.017	0.017
0.018	0.018	0.018
0.019	0.019	0.019
0.020	0.020	0.020
0.021	0.021	0.021
0.022	0.022	0.022
0.023	0.023	0.023
0.024	0.024	0.024
0.025	0.025	0.025
0.026	0.026	0.026
0.027	0.027	0.027
0.028	0.028	0.028
0.029	0.029	0.029
0.030	0.030	0.030
0.031	0.031	0.031
0.032	0.032	0.032
0.033	0.033	0.033
0.034	0.034	0.034
0.035	0.035	0.035
0.036	0.036	0.036
0.037	0.037	0.037
0.038	0.038	0.038
0.039	0.039	0.039
0.040	0.040	0.040
0.041	0.041	0.041
0.042	0.042	0.042
0.043	0.043	0.043
0.044	0.044	0.044
0.045	0.045	0.045
0.046	0.046	0.046
0.047	0.047	0.047
0.048	0.048	0.048
0.049	0.049	0.049
0.050	0.050	0.050
0.051	0.051	0.051
0.052	0.052	0.052
0.053	0.053	0.053
0.054	0.054	0.054
0.055	0.055	0.055
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0.064	0.064	0.064
0.065	0.065	0.065
0.066	0.066	0.066
0.067	0.067	0.067
0.068	0.068	0.068
0.069	0.069	0.069
0.070	0.070	0.070
0.071	0.071	0.071
0.072	0.072	0.072
0.073	0.073	0.073
0.074	0.074	0.074
0.075	0.075	0.075
0.076	0.076	0.076
0.077	0.077	0.077
0.078	0.078	0.078
0.079	0.079	0.079
0.080	0.080	0.080
0.081	0.081	0.081
0.082	0.082	0.082
0.083	0.083	0.083
0.084	0.084	0.084
0.085	0.085	0.085
0.086	0.086	0.086
0.087	0.087	0.087
0.088	0.088	0.088
0.089	0.089	0.089
0.090	0.090	0.090
0.091	0.091	0.091
0.092	0.092	0.092
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0.094	0.094	0.094
0.095	0.095	0.095
0.096	0.096	0.096
0.097	0.097	0.097
0.098	0.098	0.098
0.099	0.099	0.099
0.100	0.100	0.100
0.101	0.101	0.101
0.102	0.102	0.102
0.103	0.103	0.103
0.104	0.104	0.104
0.105	0.105	0.105
0.106	0.106	0.106
0.107	0.107	0.107
0.108	0.108	0.108
0.109	0.109	0.109
0.110	0.110	0.110
0.111	0.111	0.111
0.112	0.112	

_____ Date _____ Signature & signature _____

Stamp & _____

All values are subject to some uncertainty: e.g. the uncertainty on system output is typically in the range of + 5 % to + 15 %

Version 4.5, 2017-10-2

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e-mail: i.alexiou@dqs.gr



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Annex to Solar KEYMARK Certificate								Issued	2023-02-20

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Brand (optional)	SYLBER		Website	www.sylber.it/contatti	
Street	Via Ing. Pilade Riello, 7		E-mail	0	
Postal Code	37045	Legnago (VR)	Tel. / Fax	+39	0442 548902

System family overview

Collector name	For each storage and collector size, give number of collectors																							
	TANK 160					TANK 200					TANK 300													
CFS-20/4 A	1					1		2			1		2											
CFS-25/4 A		1					1					1		2										

Name of system configuration				SN-A 300/2,5 TP / SN-A 300/2,5 TI	
Collector name	CFS-25/4 A	No. Collectors	1	Storage name	TANK 300

Calculated annual results for "solar-only / preheat system"

[illegible]

Perf. indicators for the table above

Q _{d,sh}	MJ/y	Not relevant for solar domestic hot water system
Q _d	MJ/y	Annual heat demand for domestic hot water
Q _L	MJ/y	Annual heat energy delivered by the solar system
Q _{par}	MJ/y	Annual parasitic energy: (electricity for pumps/controllers)
f _{sol} =Q _L /Q _d	-	Solar fraction

Ref. conditions		Stockholm SE	Würzburg DE	Davos CH	Athens GR		
	G	1.157	1.230	1.684	1.736		
	T _{a,ave}	7,5	9,0	3,2	18,5		
	T _{c,ave}	8,5	10,0	5,4	17,8		
	± ΔT _c	6,4	3,0	0,8	7,4		

G	kWh/m ²	Annual irradiation South, 45°
T _{a,ave}	°C	Annual average outdoor air temperature
T _{c,ave}	°C	Annual average mains cold water temp.
ΔT _c	K	Seasonal variation of T _c
T _h	45 °C	Desired hot water temperature (mixing valve temperature).

Max. operating press. - collector side	200	kPa	Max. operating press. - tank side	1000	kPa
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Testing Laboratory	NCSR "DEMOKRITOS"- SOLAR & ENERGY SYSTEMS LAB
Website	www.solar.demokritos.gr
Test report id. number	6122DE1, 6123DE1, 6123F1
Date of test report	2021-06-22
Test method	ISO 9459-5 (DST)

Comments of test lab	
extrapolated	Stamp & signature of test lab

All values are subject to some uncertainty: e.g. the uncertainty on system output is typically in the range of $\pm 5\%$ to $\pm 15\%$

Version 4.5, 2017-10-24

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Postal Code	37045	Legnago (VR)	Tel. / Fax	+39	0442 548902

System family overview

[illegible]

Name of system configuration				SN-A 300/4 TP / SN-A 300/4 TI	
Collector name	CFS-20/4 A	No. Collectors	2	Storage name	TANK 300

Calculated annual results for "solar-only / preheat system"

[illegible]

Perf. indicators for the table above

Q _{d,sh}	MJ/y	Not relevant for solar domestic hot water system
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G	kWh/m ²	Annual irradiation South, 45°
T _{a,ave}	°C	Annual average outdoor air temperature
T _{c,ave}	°C	Annual average mains cold water temp.
ΔT _c	K	Seasonal variation of T _c
T _h	45 °C	Desired hot water temperature (mixing valve temperature).

Max. operating press. - collector side	200	kPa	Max. operating press. - tank side	1000	kPa
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Website	www.solar.demokritos.gr
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Date of test report	2021-06-22
Test method	ISO 9459-5 (DST)

Comments of test lab	Stamp & signature of test lab
extrapolated	

All values are subject to some uncertainty: e.g. the uncertainty on system output is typically in the range of $\pm 5\%$ to $\pm 15\%$

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Postal Code		37045		Legnago (VR)						Tel. / Fax		+39 0442 548902			
System family overview															
For each storage and collector size, give number of collectors															
Collector name		TANK 160				TANK 200				TANK 300					
CFS-20/4 A		1				1	2			1	2				
CFS-25/4 A			1				1				1	2			
Name of system configuration															
										SN-A 300/5 TP / SN-A 300/5 TI					
Collector name		CFS-25/4 A				No. Collectors				2		Storage name		TANK 300	
Calculated annual results for "solar-only / preheat system"															
Location		Qd,sh MJ/y	Daily drawoff 250 l				Daily drawoff 300 l				Daily drawoff 400 l				
			Qd,hw MJ/y	QL MJ/y	Qpar MJ/y	fsol %	Qd,hw MJ/y	QL MJ/y	Qpar MJ/y	fsol %	Qd,hw MJ/y	QL MJ/y	Qpar MJ/y	fsol %	
Stockholm SE		-	13939	7789	-	56	16746	8609	-	51	22327	9713	-	44	
WürzburgDE		-	13371	7916	-	59	16052	8862	-	55	21413	10155	-	48	
Davos CH		-	15137	11731	-	78	18165	12961	-	71	24220	14380	-	59	
Athens GR		-	10407	9209	-	89	12488	10565	-	85	16651	12709	-	76	
Perf. indicators for the table above															
Qd,sh	MJ/y	Not relevant for solar domestic hot water system													
Qd	MJ/y	Annual heat demand for domestic hot water													
QL	MJ/y	Annual heat energy delivered by the solar system													
Qpar	MJ/y	Annual parasitic energy: (electricity for pumps/controllers)													
f _{sol} =Q _L /Q _d	-	Solar fraction													
Ref. conditions			Stockholm SE	Würzburg DE	Davos CH	Athens GR									
		G	1.157	1.230	1.684	1.736									
		T _{a,ave}	7,5	9,0	3,2	18,5									
		T _{c,ave}	8,5	10,0	5,4	17,8									
		± ΔT _c	6,4	3,0	0,8	7,4									
G	kWh/m ²	Annual irradiation South, 45°													
T _{a,ave}	°C	Annual average outdoor air temperature													
T _{c,ave}	°C	Annual average mains cold water temp.													
ΔT _c	K	Seasonal variation of T _c													
T _h	45 °C	Desired hot water temperature (mixing valve temperature).													
Max. operating press. - collector side			200		kPa		Max. operating press. - tank side			1000		kPa			
Testing Laboratory			NCSR "DEMOKRITOS"- SOLAR & ENERGY SYSTEMS LAB												
Website			www.solar.demokritos.gr												
Test report id. number			6122DE1, 6123DE1, 6123F1												
Date of test report			2021-06-22												
Test method			ISO 9459-5 (DST)												
Comments of test lab															
extrapolated															
Stamp & signature of test lab															
All values are subject to some uncertainty; e.g. the uncertainty on system output is typically in the range of ± 5 % to ± 15 %															
Version 4.5, 2017-10-24															
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