

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Toplotna bilanca celica 2														
2															
3	N1	Klet													
4	P	Prostor	A (m²)	tn (°C)	Qn (W)	PhiT (W)	PhiV (W)	Phi RH (W)	Qi(dvo) (W)	Qi(eno) (W)	Qi(tal) (W)	Qi(sten) (W)	Qi(vk) (W)	Qi nst	Qo st
5	P1	Celica 2 K.12	31	20	690	622	68	0	818	0	0	0	0	818	128
6	P2	Celica 2 K.12 - lab.	55	20	767	645	122	0	1227	0	0	0	0	###	460
7	P3	C2 - Prostor 2 K.15	5	20	103	89	14	0	131	0	0	0	0	131	28
8	P4	C2 - Stopnišče K.13	11	20	73	32	41	0	190	0	0	0	0	190	117
9	P5	C2 - Prostor 1 K.14	2	20	21	7	14	0	131	0	0	0	0	131	110
10		Skupno: Klet			1654	1395	259	0	2497	0	0	0	0	##	##
11															
12	N2	Pritličje													
13	P	Prostor	A (m²)	tn (°C)	Qn (W)	PhiT (W)	PhiV (W)	Phi RH (W)	Qi(dvo) (W)	Qi(eno) (W)	Qi(tal) (W)	Qi(sten) (W)	Qi(vk) (W)	Qi nst	Qo st
14	P1	Celica 2 P.13	119	20	2074	1734	340	0	2119	0	0	0	0	###	45
15	P2	C2 - WC P.16	14	20	20	0	20	0	131	0	0	0	0	131	111
16	P3	C2 - Stopnišče P.14	11	20	41	0	41	0	0	0	0	0	0	0	-41
17	P4	C2 - Čistila P.15	1	20	14	0	14	0	0	0	0	0	0	0	-14
18	P5	C2 - Čajna kuh.	6	20	31	0	31	0	131	0	0	0	0	131	100
19	P6	C2 - Garderoba	7	20	31	0	31	0	131	0	0	0	0	131	100
20		Skupno: Pritličje			2211	1734	477	0	2512	0	0	0	0	##	##
21															
22	N3	Medetaža													
23	P	Prostor	A (m²)	tn (°C)	Qn (W)	PhiT (W)	PhiV (W)	Phi RH (W)	Qi(dvo) (W)	Qi(eno) (W)	Qi(tal) (W)	Qi(sten) (W)	Qi(vk) (W)	Qi nst	Qo st
24	P1	C2 - WC ME.24	4	20	38	18	20	0	0	0	0	0	0	0	-38
25	P2	C2 - Podest s stop. ME.23	25	20	183	108	75	0	0	0	0	0	0	0	###
26	P3	C2 - Čajna kuh. ME.26	2	20	42	11	31	0	0	0	0	0	0	0	-42
27	P4	C2 - Pisarna 1	10	20	75	44	31	0	0	0	0	0	0	0	-75
28	P5	C2 - Pisarna 2	11	20	59	28	31	0	0	0	0	0	0	0	-59
29		Skupno:			397	209	188	0	0	0	0	0	0	0	##
30															
31		Skupno:			4262	3338	924	0	5009	0	0	0	0	##	##