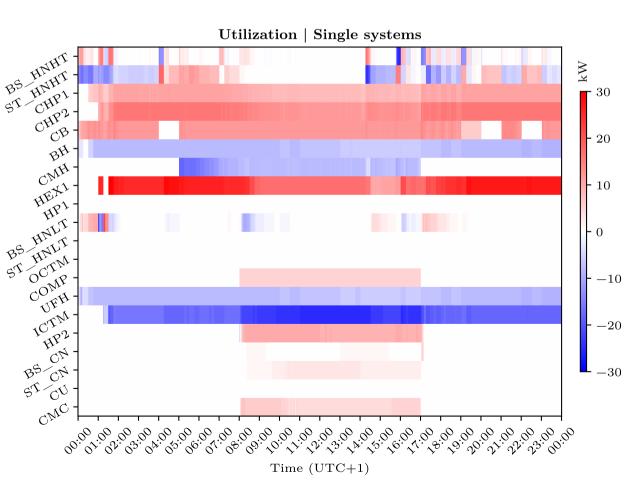
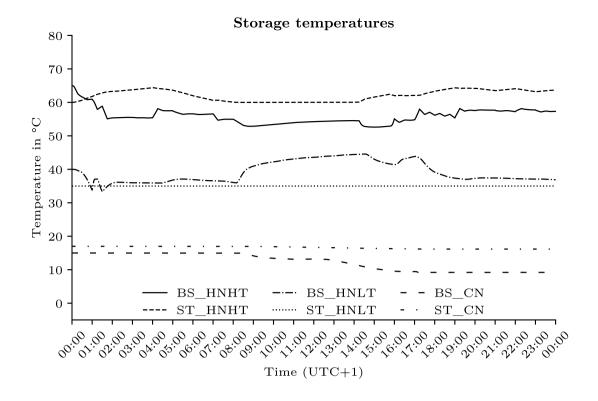
#### Performance | Total system

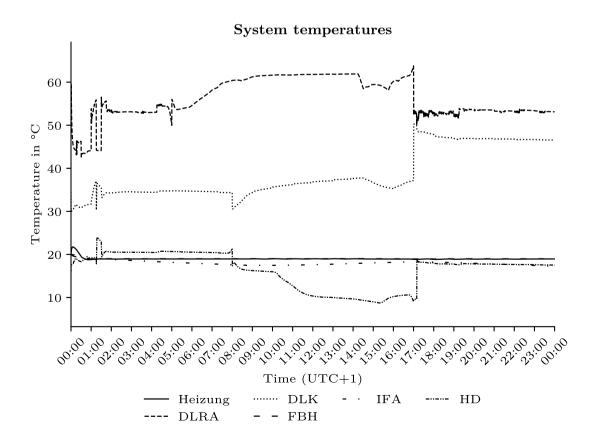
Costs of use energy in €/kWh	0.063
COCHP in %	101.9
Self-generation level in %	200.7
Downtime in min	0.0
Mean standard deviation in K	2.6

#### Downtimes | Supply systems

	Downtime in min	Standard deviation in K
HNHT	0.0	2.16
HNLT	0.0	3.13
CN	0.0	2.52







## HNHT | Single systems

	ST   kWh	LT   kWh	BE   kWh	ST   €/kWh	LT   €/kWh	BE   €/kWh
BS_HNHT	865.8	0	0	0.12	0	0
CHP1	6.5	288.9	65.9	0.28	0.09	0.46
CHP2	52.1	342.3	68.3	0.24	0.09	0.46
СВ	0.0	463.2	216.9	0.3	0.11	0.46
вн	172.9	0	32.7	0.11	0	0.35
СМН	2.0	113.5	7.9	0.07	0.09	0.34
ST_HNHT	944.7	980.9	29.6	0.12	0.1	0.35
HEX1	0	0	491.3	0	0	0.46
HP1	37.4	0	37.4	0.27	0	0.55

## HNLT | Single systems

	ST   kWh	LT   kWh	BE   kWh	ST   €/kWh	LT   €/kWh	BE   €/kWh
BS_HNLT	138.9	0	0	0.29	0	0
COMP	0	54.0	3.8	0	-0.08	0.31
ST_HNLT	54.0	54.0	0	0.3	-0.08	0
OCTM	0	0	0.0	0	0	0
UFH	191.3	0	0	0.29	0	0
ICTM	721.4	0	0.0	0.3	0	0
HEX1	512.0	0	20.9	0.3	0	0.3
HP1	0	0	0	0	0	0
HP2	237.8	0	150.5	0.29	0	0.31

# CN | Single systems

	ST   kWh	LT   kWh	BE   kWh	ST   €/kWh	LT   €/kWh	BE   €/kWh
BS_CN	0.4	0	0	-0.09	0	0
UFH	0	0	0	0	0	0
ICTM	0	0	0.0	0	0	0
CU	0	0	0	0	0	0
ST_CN	0	31.2	7.8	0	-0.07	0.3
CMC	0.4	44.1	7.4	-0.09	-0.07	0.3
HP2	0	75.3	4.7	0	-0.07	0.3

