Baureihe	Speicherinhalt l	Bereitschafts-wärme auf-wand q_{BS} kWh/24 h bei dt 45 K	W / k
S135 / S135 RW	135	1,8	1,667
S160 / S160 RW	160	1,9	1,759
S120	120	1,6	1,481
HC70 / HT 70 / H70	70	1,8	1,667
HC110 / HT 110 / H110	110	1,3	1,204
ST150/3	150	1,5	1,389
ST200/3	200	1,7	1,574
ST300/3	300	2	1,852
ST160/4	160	1,9	1,759
ST200/4	200	2,1	1,944
ST300/4	300	2,3	2,130
SU160 / SU160 W	160	1,8	1,667
SU200 / SU200 W	200	2	1,852
SU300 / SU300 W	300	2,1	1,944
SU400-100 / SU400-100 W	400	2,87	2,657
SU500-100 / SU500-100 W	500	2,94	2,722
SU750-100 / SU750-100 W	750	3,94	3,648
SU1000-100 / SU4100-100 W	1000	4,31	3,991
LT135 / LT135/1	135	1,1	1,019
LT160 / LT160/1	160	1,2	1,111
LT200 / LT200/1	200	1,4	1,296
LT300 / LT300/1	300	1,7	1,574
L135/1	135	1,2	1,111
L160/1	160	1,3	1,204
L200/1	200	1,4	1,296
LTN / LTH / LTD 400	400	2,6	2,407
LTN / LTH / LTD 550	550	3	2,778
LTN / LTH / LTD 750	750	3,5	3,241
LTN / LTH / LTD 950	950	4	3,704
LTN / LTH / LTD 1500	1500	5	4,630
LTN / LTH / LTD 2000	2000	5,8	5,370
LTN / LTH / LTD 2500	2500	6,4	5,926
LTN / LTH / LTD 3000	3000	7	6,481
L2TN / L2TH / L2TD 800	800	5,2	4,815
L2TN / L2TH / L2TD 1100	1100	6	5,556
L2TN / L2TH / L2TD 1500	1500	7	6,481
L2TN / L2TH / L2TD 1900	1900	8	7,407
L2TN / L2TH / L2TD 3000	3000	10	9,259
L2TN / L2TH / L2TD 4000	4000	11,5	10,648
L2TN / L2TH / L2TD 5000	5000	12,9	11,944
L2TN / L2TH / L2TD 6000	6000	14,1	13,056
L3TN / L3TH /L3TD 1200	1200	7,7	7,130
L3TN / L3TH /L3TD 1650	1650	9	8,333
L3TN / L3TH /L3TD 2250	2250	10,5	9,722