9907029000006	[BDEW-Codenummer/ILN]
GRM	[Bezeichnung der Profilschar]
18	[Bezugstemperatur für TMZ in °C]
1	[Begrenzungskonstante]
01.01.2009	[Profilschar gültig ab]
1	[Einheit (1=K/h, 2=kW, 3=kWh)]

1 [TMZ in K]	2 [TMZ in K]	3 [TMZ in K]	4 [TMZ in K]	5 [TMZ in K]	6 [TMZ in K]	7 [TMZ in K]	8 [TMZ in K]	9 [TMZ in K]	10 [TMZ in K]	11 [TMZ in K]	12 [TMZ in K]	13 [TMZ in K]	14 [TMZ in K]	15 [TMZ in K]
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0,01512	0,02012	0,02531	0,07089	0,20023	0,36917	0,55793	0,73961	0,93916	1,13673	1,34686	1,52103	1,66615	1,77877	1,86802
0,01512	0,02012	0,02531	0,03781	0,09372	0,21588	0,38139	0,55428	0,75	0,92557	1,15321	1,35232	1,5068	1,64936	1,77236
0,01512	0,02012	0,02531	0,03781	0,05032	0,11682	0,24038	0,39779	0,56083	0,73512	0,93008	1,14439	1,34368	1,4977	1,67694
0,01512	0,02012	0,02531	0,03781	0,05032	0,06284	0,14342	0,26823	0,40754	0,56416	0,74348	0,92978	1,15643	1,36411	1,58172
0,01512	0,02012	0,02531	0,03781	0,05032	0,06284	0,09155	0,17338	0,2812	0,42095	0,58432	0,74902	0,96181	1,22739	1,48667
0,01512	0,02012	0,02531	0,03781	0,05032	0,06284	0,07546	0,1133	0,19087	0,30526	0,44294	0,61356	0,8358	1,0983	1,39175
0,01512	0,02012	0,02531	0,03781	0,05032	0,06284	0,07546	0,08808	0,12759	0,21685	0,34389	0,52318	0,74579	1,01004	1,31613
0,01512	0,02012	0,02531	0,03781	0,05032	0,06284	0,07546	0,08808	0,10045	0,16345	0,2892	0,47803	0,70978	0,97463	1,24953
0,01512	0,02012	0,02531	0,03781	0,05032	0,06284	0,07546	0,08808	0,10045	0,16345	0,2892	0,47803	0,70978	0,97463	1,24953
0,01512	0,02012	0,02531	0,03781	0,05032	0,06284	0,07546	0,08808	0,12759	0,21685	0,34389	0,52318	0,74579	1,01004	1,31613
0,01512	0,02012	0,02531	0,03781	0,05032	0,06284	0,07546	0,1133	0,19087	0,30526	0,44294	0,61356	0,8358	1,0983	1,39175
0,01512	0,02012	0,02531	0,03781	0,05032	0,06284	0,09155	0,17338	0,2812	0,42095	0,58432	0,74902	0,96181	1,22739	1,48667
0,01512	0,02012	0,02531	0,03781	0,05032	0,06284	0,14342	0,26823	0,40754	0,56416	0,74348	0,92978	1,15643	1,36411	1,58172
0,01512	0,02012	0,02531	0,03781	0,05032	0,11682	0,24038	0,39779	0,56083	0,73512	0,93008	1,14439	1,34368	1,4977	1,67694
0,01512	0,02012	0,02531	0,03781	0,09372	0,21588	0,38139	0,55428	0,75	0,92557	1,15321	1,35232	1,5068	1,64936	1,77236
0,01512	0,02012	0,02531	0,07089	0,20023	0,36917	0,55793	0,73961	0,93916	1,13673	1,34686	1,52103	1,66615	1,77877	1,86802
0,01512	0,02012	0,03864	0,17435	0,36126	0,55484	0,74334	0,92493	1,12833	1,35689	1,52725	1,6823	1,79079	1,88786	1,96395
0,01512	0,02012	0,05197	0,27781	0,52229	0,7405	0,92874	1,11025	1,35009	1,54837	1,68532	1,80474	1,89136	1,97628	2,04335
0,01512	0,02012	0,0653	0,38126	0,68332	0,92616	1,11415	1,34547	1,55615	1,71092	1,82165	1,91901	1,98852	2,04369	2,0831
0,01512	0,02012	0,07863	0,48472	0,84435	1,11182	1,33938	1,56114	1,7155	1,84432	1,93683	1,99486	2,05079	2,08973	2,11403
0,01512	0,02012	0,09196	0,58818	1,00538	1,29749	1,55586	1,74263	1,85953	1,94833	2,00671	2,06177	2,08904	2,10155	2,11403
0,01838	0,28705	0,72567	1,1279	1,32393	1,55118	1,74517	1,88999	1,95669	2,02273	2,06404	2,07652	2,08904	2,10155	2,11403
1,17403	1,63536	1,77301	1,53356	1,58307	1,73864	1,89866	1,9802	2,03891	2,05146	2,06404	2,07652	2,08904	2,10155	2,11403
1,04897	1,05397	1,06733	1,19166	1,17571	1,15874	1,13099	1,12193	1,13429	1,14684	1,15942	1,1719	1,18442	1,19694	1,20941
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

16 [TMZ in K]	17 [TMZ in K]	18 [TMZ in K]	19 [TMZ in K]	20 [TMZ in K]	21 [TMZ in K]	22 [TMZ in K]	23 [TMZ in K]	24 [TMZ in K]	25 [TMZ in K]	26 [TMZ in K]	27 [TMZ in K]	28 [TMZ in K]	29 [TMZ in K]	30 [TMZ in K]
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1,95897	2,06937	2,19628	2,32632	2,45658	2,5853	2,73714	2,88695	3,01497	3,13883	3,25127	3,35305	3,43769	3,52785	3,61062
1,90396	2,05687	2,19385	2,34153	2,50209	2,68189	2,84851	2,99873	3,11841	3,24545	3,35423	3,45472	3,53313	3,61999	3,69946
1,85119	2,02653	2,19224	2,37958	2,56276	2,75782	2,92461	3,07153	3,21926	3,34987	3,45489	3,554	3,62856	3,71213	3,78831
1,7999	1,99396	2,20839	2,39346	2,62816	2,82829	2,99696	3,16653	3,30248	3,42562	3,5385	3,6509	3,724	3,80428	3,86939
1,75082	1,96814	2,20836	2,45062	2,68068	2,88505	3,07143	3,23106	3,36897	3,48416	3,60797	3,72187	3,80762	3,88746	3,9428
1,68363	1,956	2,22294	2,49084	2,72187	2,91781	3,11304	3,2784	3,40753	3,54683	3,66356	3,77166	3,87034	3,94108	4,00863
1,62111	1,94689	2,25533	2,51432	2,74829	2,963	3,13046	3,30243	3,47074	3,60511	3,71765	3,80026	3,91215	3,97683	4,03758
1,57962	1,92697	2,24018	2,52408	2,76495	2,97619	3,17309	3,34041	3,49588	3,62851	3,73893	3,83066	3,93305	3,99471	4,05206
1,57962	1,92697	2,24018	2,52408	2,76495	2,97619	3,17309	3,34041	3,49588	3,62851	3,73893	3,83066	3,93305	3,99471	4,05206
1,62111	1,94689	2,25533	2,51432	2,74829	2,963	3,13046	3,30243	3,47074	3,60511	3,71765	3,80026	3,91215	3,97683	4,03758
1,68363	1,956	2,22294	2,49084	2,72187	2,91781	3,11304	3,2784	3,40753	3,54683	3,66356	3,77166	3,87034	3,94108	4,00863
1,75082	1,96814	2,20836	2,45062	2,68068	2,88505	3,07143	3,23106	3,36897	3,48416	3,60797	3,72187	3,80762	3,88746	3,9428
1,7999	1,99396	2,20839	2,39346	2,62816	2,82829	2,99696	3,16653	3,30248	3,42562	3,5385	3,6509	3,724	3,80428	3,86939
1,85119	2,02653	2,19224	2,37958	2,56276	2,75782	2,92461	3,07153	3,21926	3,34987	3,45489	3,554	3,62856	3,71213	3,78831
1,90396	2,05687	2,19385	2,34153	2,50209	2,68189	2,84851	2,99873	3,11841	3,24545	3,35423	3,45472	3,53313	3,61999	3,69946
1,95897	2,06937	2,19628	2,32632	2,45658	2,5853	2,73714	2,88695	3,01497	3,13883	3,25127	3,35305	3,43769	3,52785	3,61062
2,01699	2,09592	2,18196	2,28795	2,3977	2,49888	2,62181	2,77112	2,9073	3,01877	3,14602	3,249	3,34225	3,43571	3,52177
2,0788	2,12935	2,18677	2,25046	2,3243	2,41829	2,52568	2,68143	2,81683	2,92935	3,06513	3,16559	3,26767	3,36373	3,45387
2,12657	2,13908	2,16026	2,20707	2,26904	2,34672	2,44693	2,60994	2,73463	2,8482	2,99232	3,09997	3,20273	3,30074	3,39411
2,12657	2,13908	2,15158	2,1812	2,2229	2,29357	2,37719	2,46847	2,63162	2,75962	2,88943	3,00281	3,10976	3,21043	3,30491
2,12657	2,13908	2,15158	2,16401	2,19512	2,24981	2,31583	2,38928	2,5181	2,65885	2,76256	2,90009	3,0113	3,11517	3,21179
2,12657	2,13908	2,15158	2,16401	2,17656	2,21472	2,27189	2,31857	2,44688	2,58268	2,68747	2,83888	2,94765	3,05113	3,14941
2,12657	2,13908	2,15158	2,16401	2,17656	2,19735	2,23699	2,26573	2,30136	2,47207	2,61101	2,71672	2,83927	2,9518	3,05442
1,22196	1,23446	1,24696	1,2594	1,27194	1,28442	1,30586	1,31767	1,34296	1,40362	1,54758	1,67072	1,79403	1,90901	2,01575
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

31 [TMZ in K]	32 [TMZ in K]	33 [TMZ in K]	34 [TMZ in K]	35 [TMZ in K]
0	0	0	0	0
3,67246	3,77291	3,81655	4,01527	4,25381
3,7615	3,84657	3,89387	4,01527	4,25381
3,8533	3,92087	3,96481	4,01527	4,25381
3,9387	3,9875	4,02972	4,01527	4,25381
4,0179	4,04674	4,08899	4,05124	4,25381
4,06642	4,09887	4,14299	4,25131	4,25381
4,09886	4,14416	4,19208	4,25131	4,25381
4,11507	4,15643	4,19709	4,25131	4,25381
4,11507	4,15643	4,19709	4,22777	4,24141
4,09886	4,14416	4,19208	4,19933	4,23142
4,06642	4,09887	4,14299	4,16554	4,19291
4,0179	4,04674	4,089	4,31476	4,33965
3,9387	3,9875	4,02972	4,32481	4,34065
3,8533	3,92087	3,96481	4,25839	4,28976
3,7615	3,84657	3,89387	4,1878	4,23364
3,67246	3,77291	3,81655	4,11256	4,17829
3,58617	3,67837	3,74216	4,03221	4,09589
3,52581	3,61356	3,67926	3,96935	4,04237
3,47534	3,55753	3,61637	3,91554	3,98885
3,39323	3,46219	3,56134	3,84524	3,90252
3,30118	3,36924	3,46223	3,775	3,81974
3,24252	3,31828	3,41407	3,70589	3,76405
3,14713	3,22255	3,30358	3,64467	3,70173
2,11427	2,20481	2,29019	2,41234	2,48826
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0