VERBAND KOMMUNALER UNTERNEHMEN e.V.

GEODE

bdew
Energie. Wasser. Leben.

# Verwendete SLP Profiltypen

Hier sind alle vom Netzbetreiber im Netzgebiet verwendeten SLP-Profiltypen aufzuführen.

Netzbetreiber: REWAG Regensburger Energie- und Wasserversorgung AG & Co KG
Netzgebiet: Gasnetzgebiet der REWAG KG
Marktpartner-ID: 9870048300006
gültig ab: 01.11.2018

Anzahl verwendeter Profile: **9**

**Hinweis:** **Profilnomenklaturen können in Zelle "E11" eingesehen werden. Doppelt hinterlegte Profile sind rot markiert**
**Formeln/Koeffizienten zur Koeffizientenübernahme der BDEW-Profile können aus Zeile "11" übernommen werden**

| # | Netzgebiet | Profil-Art | BDEW Nomen-klatur | EDI-CODE | A | B | C | D | $\vartheta_0$ | $m_H$ | $b_H$ | $m_W$ | $b_W$ | h(8°C) ($F_{WT}$ = 1) | $F_{WT}$ (Mo.) | $F_{WT}$ (Di.) | $F_{WT}$ (Mi.) | $F_{WT}$ (Do.) | $F_{WT}$ (Fr.) | $F_{WT}$ (Sa.) | $F_{WT}$ (So.) | Multiplikator $M_{SLP}$ Umrechnungsfaktor: KW = JVP / $M_{SLP}$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Muster | **Abruf von BDEW-Standardwerten:** | BDEW | DE_GKO34 | OK4 | 1,4256684 | -36,6590504 | 7,6083226 | 0,0371116 | 40,0 | -0,0809359 | 1,2364527 | -0,0007628 | 0,1002979 | 1,00000 | 1,0354 | 1,0523 | 1,0449 | 1,0494 | 0,9885 | 0,8860 | 0,9435 | 365,123 |
| 1 | Gasnetzgebiet der REWAG KG | Ind.-Koef. | DE_HEF03 | R13 | 2,7791945 | -36,2119941 | 8,3891291 | 0,1601400 | 40,0 | 0 | 0 | 0 | 0 | 0,88735 | 1,0000 | 1,0000 | 1,0000 | 1,0000 | 1,0000 | 1,0000 | 1,0000 | |
| 2 | Gasnetzgebiet der REWAG KG | Ind.-Koef. | DE_HMF03 | R23 | 2,1011234 | -34,6970240 | 8,5092389 | 0,2081200 | 40,0 | 0 | 0 | 0 | 0 | 0,91064 | 1,0000 | 1,0000 | 1,0000 | 1,0000 | 1,0000 | 1,0000 | 1,0000 | |
| 3 | Gasnetzgebiet der REWAG KG | BDEW | DE_HKO03 | HK3 | 0,4040932 | -24,4392968 | 6,5718175 | 0,7107710 | 40,0 | 0 | 0 | 0 | 0 | 1,05612 | 1,0000 | 1,0000 | 1,0000 | 1,0000 | 1,0000 | 1,0000 | 1,0000 | |
| 4 | Gasnetzgebiet der REWAG KG | BDEW | DE_GMK33 | MK3 | 1,4202419 | -34,8806130 | 6,5951899 | 0,0385317 | 40,0 | -0,0521084 | 0,8647919 | -0,0014369 | 0,0637602 | 1,00000 | 1,0699 | 1,0365 | 0,9933 | 0,9948 | 1,0659 | 0,9362 | 0,9034 | |
| 5 | Gasnetzgebiet der REWAG KG | BDEW | DE_GHA33 | HA3 | 1,9724775 | -36,9650065 | 7,2256947 | 0,0345782 | 40,0 | -0,0742174 | 1,0448869 | -0,0008295 | 0,0461795 | 1,00000 | 1,0358 | 1,0232 | 1,0252 | 1,0295 | 1,0253 | 0,9675 | 0,8935 | |
| 6 | Gasnetzgebiet der REWAG KG | BDEW | DE_GKO33 | BD3 | 1,3554515 | -35,1412563 | 7,1303395 | 0,0990619 | 40,0 | -0,0526487 | 0,8626086 | -0,0008808 | 0,0964014 | 1,00000 | 1,0354 | 1,0523 | 1,0449 | 1,0494 | 0,9885 | 0,8860 | 0,9435 | |
| 7 | Gasnetzgebiet der REWAG KG | BDEW | DE_GBD33 | KO3 | 1,4633682 | -36,1794117 | 5,9265162 | 0,0808835 | 40,0 | -0,0475800 | 0,8230754 | -0,0019273 | 0,1077046 | 1,00000 | 1,1052 | 1,0857 | 1,0378 | 1,0622 | 1,0266 | 0,7629 | 0,9196 | |
| 8 | Gasnetzgebiet der REWAG KG | BDEW | DE_GGA33 | GA3 | 1,1582082 | -36,2878584 | 6,5885126 | 0,2235680 | 40,0 | -0,0410335 | 0,7526451 | -0,0009088 | 0,1916641 | 1,00000 | 0,9322 | 0,9894 | 1,0033 | 1,0109 | 1,0180 | 1,0356 | 1,0106 | |
| 9 | Gasnetzgebiet der REWAG KG | BDEW | DE_GBH33 | HD3 | 0,9874283 | -35,2532124 | 6,1544406 | 0,2265716 | 40,0 | -0,0339020 | 0,6938234 | -0,0012849 | 0,2029732 | 1,00000 | 0,9767 | 1,0389 | 1,0028 | 1,0162 | 1,0024 | 1,0043 | 0,9587 | |
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