

Kenndaten der Kläranlage

	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024
Niederschlag	1219 l	1139 l	1382 l	1461 l	1107 l	1237 l	1453 l	1348 l	974 l	1342 l	1465 l
Trockenwetterzufluß	4.587 m³	4.686 m³	5.115 m³	5.125 m³	4.839 m³	4.909 m³	4.529 m³	4.911 m³	4.469 m³	4.766 m³	5.404 m³
Trockenwettertage	178	179	156	155	202	177	197	161	182	174	161
Fremdwasser	17,60%	20,60%	23,10%	24,30%	19,70%	17,40%	16,50%	20,50%	16,00%	20,80%	29,60%
Schmutzwassermenge	1.674.442 m³	1.700.851 m³	1.871.994 m³	1.870.682 m³	1.766.408 m³	1.791.898 m³	1.657.588 m³	1.792.458 m³	1.631.283 m³	1.739.707 m³	1.978.025 m³
Abwassermenge	2.550.320 m³	2.664.102 m³	3.133.442 m³	3.068.065 m³	2.514.731 m³	2.775.575 m³	2.563.760 m³	2.761.570 m³	2.285.817 m³	2.962.164 m³	3.159.943 m³
Stromverbrauch	820.054 KWh	777.452 KWh	786.584 KWh	726.917 KWh	760.660 KWh	751.532 KWh	728.461 KWh	675.710 KWh	567.667 KWh	586.864 KWh	640.090 KWh
Stromerzeugung	492.576 KWh	457.024 KWh	486.002 KWh	452.502 KWh	488.435 KWh	464.147 KWh	456.010 KWh	432.363 KWh	418.126 KWh	402.696 KWh	440.623 KWh
Eigenproduktion	60%	58,70%	61,33%	62,25%	64,21%	61,76%	62,89%	64,70%	73,66%	68,62%	68,84%
Gaserzeugung	331.425 m³	368.026 m³	318.947 m³	319.342 m³	241.791 m³	259.022 m³	299.596 m³	322.080 m³	308.658 m³	283.024 m³	289.256 m³
Klärschl. entwässert	16.022 m³	13.585 m³	16.437 m³	15.761 m³	15.383 m³	17.849 m³	16.078 m³	18.336 m³	18.435 m³	17.151 m³	15.543 m³
Klärschl. entsorot	1.022,00 To	896,82 To	947,02 To	977,48 To	896,49 To	762,74 To	811,08 To	991,54 To	933,22 To	1.035,50 To	757,58 To
Klärschlamm TS	37,67%	39,99%	40,73%	42,51%	45,83%	41,20%	45,18%	40,54%	44,27%	42,65%	48,32%
Rechengut	77,78 To	77,86 To	78,38 To	88,41 To	78,37 To	60,19 To	57,73 To	53,31 To	50,70 To	50,70 To	59,80 To
Sand	50,2 t	57,5 t	100,1 t	48,9 t	56,9 t	46, t	94,1 t	50,2 t	47,90 t	48,1 t	71,5 t

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Abbau BSB5	98,50%	98,20%	97,90%	97,80%	98,40%	98,30%	97,70%	97,40%	98,56%	97,70%	97,60%
Abbau CSB	95,70%	95,50%	94,20%	94,20%	94,90%	95,10%	94,90%	94,10%	95,70%	93,70%	94,10%
Abbau N ges.	86,50%	86,10%	82,00%	82,90%	84,90%	87,20%	84,40%	83,90%	85,09%	82,30%	86,90%
Abbau P ges.	92,00%	93,00%	90,70%	91,50%	92,60%	91,30%	92,10%	90,50%	93,60%	89,30%	92,00%
Fällmittelverbrauch	167 t	136 t	138 t	111 t	132 t	112 t	139 t	159 t	122,8 t	147,5 t	148,8 t
Solaranlagen	35.321 KW/h	33.138 KW/h	26.882 KW/h	34.726 KW/h	45.939 KW/h	44.600 KW/h	45.932 KW/h	42.772 KW/h	45.399 KW/h	40.123 KW/h	39.772 KW/h

90 km Kanalnetz, 21 Pumpstationen **Murnau**, Hechendorf, Weindorf, Westried **Grafenaschau**

Antdorf, **Habach**, Dürnhausen, **Riegsee** , Aidling, Hagen, **Spatzenhausen**, Hofheim, Walterberg

Obersöchering , Untersöchering **Seehausen**, Riedhausen, Rieden, **Deponie Schwaiganger**, Gestüt Schwaiganger