GAS CONNECT AUSTRIA

Planned Maintenance at relevant points 2026

If there are temporal overlaps of maintenance activities, the lowest availability at all affected relevant points is valid.

ID	Activity	Location	Maintenance Start			Maintenance End			Duration	relevant point			max. available capacity (in kWh/h and %)
			Date	Time	CW	Date	Time	CW		Direction	Point	Quality	
GCA-034	System test	Baumgarten CS WAG	22.04.2026	06:00	17	22.04.2026	18:00	17	12 hours	Entry	Baumgarten GCA	FZK	0 kWh/h 0%
										Exit	Oberkappel	FZK	6.123.249 kWh/h 39%
										Exit	Überackern ABG	FZK	2.864.748 kWh/h 39%
										Exit	Überackern Sudal	FZK	2.864.748 kWh/h 39%
GCA-026	Consequence „T.41“	Murfeld	04.05.2026	07:00	19	04.05.2026	16:00	19	9 hours	Exit	Murfeld	FZK	4.219.749 kWh/h 90%
GCA-027	Consequence „T.42“	Murfeld	05.05.2026	07:00	19	05.05.2026	16:00	19	9 hours	Exit	Murfeld	FZK	4.219.749 kWh/h 90%
GCA-028	Consequence „T.43“	Murfeld	06.05.2026	07:00	19	06.05.2026	16:00	19	9 hours	Exit	Murfeld	FZK	4.219.749 kWh/h 90%
GCA-029	Consequence „T.44“	Murfeld	07.05.2026	07:00	19	07.05.2026	16:00	19	9 hours	Exit	Murfeld	FZK	4.219.749 kWh/h 90%
GCA-030	Consequence „T.45“	Murfeld	08.05.2026	07:00	19	08.05.2026	12:00	19	5 hours	Exit	Murfeld	FZK	4.219.749 kWh/h 90%
GCA-022	Consequence „T.37“	Murfeld	18.05.2026	07:00	21	18.05.2026	16:00	21	9 hours	Exit	Murfeld	FZK	3.985.319 kWh/h 85%
GCA-023	Consequence „T.38“	Murfeld	19.05.2026	07:00	21	19.05.2026	16:00	21	9 hours	Exit	Murfeld	FZK	3.985.319 kWh/h 85%
GCA-024	Consequence „T.39“	Murfeld	20.05.2026	07:00	21	20.05.2026	16:00	21	9 hours	Exit	Murfeld	FZK	3.985.319 kWh/h 85%
GCA-037	Consequence "T.53"	Murfeld	21.05.2026	07:00	21	21.05.2026	16:00	21	9 hours	Exit	Murfeld	FZK	3.985.319 kWh/h 85%
GCA-032	System test	Baumgarten WAG	02.06.2026	07:00	23	02.06.2026	17:00	23	10 hours	Entry	Baumgarten WAG	FZK	0 kWh/h 0%
										Exit	Baumgarten WAG	FZK	0 kWh/h 0%
										Entry	Oberkappel	FZK	0 kWh/h 0%
										Exit	Oberkappel	FZK	0 kWh/h 0%
										Entry	Überackern ABG	FZK	0 kWh/h 0%
										Exit	Überackern ABG	FZK	0 kWh/h 0%
										Entry	Überackern Sudal	FZK	0 kWh/h 0%
										Exit	Überackern Sudal	FZK	0 kWh/h 0%
GCA-012	Consequence „T.15“	Murfeld	05.06.2026	06:00	23	28.07.2026	16:00	31	53 days	Exit	Murfeld	FZK	2.578.736 kWh/h 55%
GCA-039	Station works	Baumgarten HAG	08.06.2026	06:00	24	09.06.2026	13:00	24	1 days	Exit	Mosonmagyaróvár	FZK	0 kWh/h 0%
GCA-038	Station works	Baumgarten HAG	08.06.2026	07:00	24	10.06.2026	17:00	24	2 days	Exit	Mosonmagyaróvár	FZK	0 kWh/h 0%
GCA-033	System test	Baumgarten HAG	10.06.2026	07:00	24	10.06.2026	13:00	24	6 hours	Exit	Mosonmagyaróvár	FZK	0 kWh/h 0%
GCA-013	Consequence „T.16“	Murfeld	12.06.2026	06:00	24	08.07.2026	06:00	28	26 days	Exit	Murfeld	FZK	515.747 kWh/h 11%

If there are temporal overlaps of maintenance activities, the lowest availability at all affected relevant points is valid.

ID	Activity	Location	Maintenance Start			Maintenance End			Duration	relevant point			max. available capacity (in kWh/h and %)
			Date	Time	CW	Date	Time	CW		Direction	Point	Quality	
GCA-014	Consequence "T.17"	Murfeld	12.06.2026	06:00	24	27.08.2026	16:00	35	76 days	Exit	Murfeld	FZK	1.406.583 kWh/h 30%
GCA-015	Consequence „T.18“	Murfeld	12.06.2026	06:00	24	28.07.2026	16:00	31	46 days	Exit	Murfeld	FZK	1.406.583 kWh/h 30%
GCA-016	Consequence „T.22“	Murfeld	27.07.2026	06:00	31	02.10.2026	13:00	40	67 days	Exit	Murfeld	FZK	1.687.900 kWh/h 36%
GCA-025	Consequence „T.40“	Murfeld	27.07.2026	06:00	31	14.10.2026	15:00	42	79 days	Exit	Murfeld	FZK	4.219.749 kWh/h 90%
GCA-046	Consequence „T.86“	Murfeld	27.08.2026	06:00	35	04.09.2026	06:00	36	8 Tage	Exit	Murfeld	FZK	1.406.583 kWh/h 30%
GCA-044	Consequence „T.87“	Murfeld	27.08.2026	07:00	35	27.08.2026	15:00	35	8 hours	Exit	Murfeld	FZK	0 kWh/h 0%
GCA-045	Consequence „T.88“	Murfeld	28.08.2026	07:00	35	28.08.2026	15:00	35	8 hours	Exit	Murfeld	FZK	0 kWh/h 0%
GCA-002	Station works and System test	Baumgarten CS WAG	07.09.2026	06:00	37	18.09.2026	18:00	38	11 days	Entry	Baumgarten GCA	FZK	0 kWh/h 0%
										Exit	Oberkappel	FZK	6.123.249 kWh/h 39%
										Exit	Überackern ABG	FZK	2.864.748 kWh/h 39%
										Exit	Überackern Sudal	FZK	2.864.748 kWh/h 39%
GCA-003	Station works and System test	CS Neustift	08.09.2026	07:00	37	09.09.2026	18:00	37	1 days	Entry	Überackern ABG	FZK	0 kWh/h 0%
										Exit	Überackern ABG	FZK	0 kWh/h 0%
										Entry	Überackern Sudal	FZK	0 kWh/h 0%
										Exit	Überackern Sudal	FZK	0 kWh/h 0%
GCA-004	System test	Oberkappel	10.09.2026	08:00	37	10.09.2026	12:00	37	4 hours	Entry	Oberkappel	FZK	0 kWh/h 0%
GCA-005	System test	CS Kirchberg	16.09.2026	07:00	38	16.09.2026	15:00	38	8 hours	Entry	Oberkappel	FZK	4.138.067 kWh/h 40%
										Exit	Oberkappel	FZK	6.132.205 kWh/h 39%
										Entry	Überackern ABG	FZK	1.920.379 kWh/h 40%
										Exit	Überackern ABG	FZK	2.871.038 kWh/h 39%
										Entry	Überackern Sudal	FZK	1.920.379 kWh/h 40%
										Exit	Überackern Sudal	FZK	2.871.038 kWh/h 39%
GCA-006	System test	CS Rainbach	29.09.2026	07:00	40	29.09.2026	15:00	40	8 hours	Entry	Baumgarten WAG	FZK	11.850.210 kWh/h 60%
										Exit	Baumgarten WAG	FZK	5.829.990 kWh/h 57%
										Entry	Oberkappel	FZK	3.982.026 kWh/h 39%
										Exit	Oberkappel	FZK	8.073.188 kWh/h 52%
										Entry	Überackern ABG	FZK	1.847.964 kWh/h 39%
										Exit	Überackern ABG	FZK	3.777.022 kWh/h 52%
										Entry	Überackern Sudal	FZK	1.847.964 kWh/h 39%
										Exit	Überackern Sudal	FZK	3.777.022 kWh/h 52%

If there are temporal overlaps of maintenance activities, the lowest availability at all affected relevant points is valid.

ID	Activity	Location	Maintenance Start			Maintenance End			Duration	relevant point			max. available capacity (in kWh/h and %)
			Date	Time	CW	Date	Time	CW		Direction	Point	Quality	
GCA-008	Pipeline inspection	Penta West Pipeline	05.10.2026	15:00	41	06.10.2026	09:00	41	18 hours	Entry	Überackern ABG	FZK	1.678.500 kWh/h 35%
										Exit	Überackern ABG	FZK	1.678.500 kWh/h 23%
										Entry	Überackern Sudal	FZK	1.678.500 kWh/h 35%
										Exit	Überackern Sudal	FZK	1.678.500 kWh/h 23%
GCA-009	Pipeline inspection	Penta West Pipeline	07.10.2026	15:00	41	08.10.2026	09:00	41	18 hours	Entry	Überackern ABG	FZK	1.678.500 kWh/h 35%
										Exit	Überackern ABG	FZK	1.678.500 kWh/h 23%
										Entry	Überackern Sudal	FZK	1.678.500 kWh/h 35%
										Exit	Überackern Sudal	FZK	1.678.500 kWh/h 23%
GCA-007	System test	CS Kirchberg	14.10.2026	07:00	42	14.10.2026	15:00	42	8 hours	Entry	Baumgarten WAG	FZK	13.215.390 kWh/h 66%
										Exit	Baumgarten WAG	FZK	5.829.990 kWh/h 57%
										Entry	Oberkappel	FZK	4.138.067 kWh/h 40%
										Exit	Oberkappel	FZK	6.133.636 kWh/h 39%
										Entry	Überackern ABG	FZK	1.920.379 kWh/h 40%
										Exit	Überackern ABG	FZK	2.869.607 kWh/h 39%
										Entry	Überackern Sudal	FZK	1.920.379 kWh/h 40%
										Exit	Überackern Sudal	FZK	2.869.607 kWh/h 39%
GCA-047	Consequence „T.90“	Murfeld	21.10.2026	06:00	43	20.11.2026	13:00	47	30 days	Exit	Murfeld	FZK	4.219.749 kWh/h 90%