

SW	Time	Block Flag	F odp	CO				prah			CO2	CO2_Mass	O2	T odp	P odp	Remark
				m³/h	vol.%	kg	Limit	VA	%	Limit	VA	vol.%	kg	vol.%	°C	
S01	00:30	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---
S02	01:00	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---
S03	01:30	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---
S04	02:00		4537	3.2	92.015	---	---	0	3	15	0.0	3.2	141.868	17.7	24	955
S05	02:30		4213	32.7	861.413	---	---	0	4	15	0.0	14.0	576.986	9.2	25	955
S06	03:00		4263	40.8	1086.290	---	---	0	4	15	0.0	31.9	1331.447	3.0	25	956
S07	03:30		4222	26.7	704.758	---	---	0	3	15	0.0	19.9	825.033	7.5	25	956
S08	04:00		4239	53.6	1419.134	---	---	0	4	15	0.0	18.1	753.435	2.9	28	956
S09	04:30		4309	19.8	532.302	---	---	0	3	15	0.0	9.8	412.943	11.5	25	956
S10	05:00		4086 *	1.3 *	32.240	---	---	0 *	2 *	15	0.0 *	2.0 *	78.915	17.7 *	24 *	956 *
S11	05:30		3452 *	1.2 *	26.302	---	---	0 *	1 *	15	0.0 *	1.6 *	55.798	18.7 *	24 *	956 *
S12	06:00	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---
S13	06:30	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---
S14	07:00		4784	37.0	1105.103	---	---	0	4	15	0.0	23.4	1096.318	4.7	25	957
S15	07:30		4287	32.7	876.248	---	---	0	3	15	0.0	32.2	1354.414	3.4	25	957
S16	08:00		3606	1.3	28.846	---	---	0	1	15	0.0	2.8	97.742	17.4	25	957
S17	08:30	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---
S18	09:00	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---
S19	09:30		3754	1.2	28.555	---	---	0	3	15	0.0	1.6	60.527	15.8	27	957
S20	10:00	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---
S21	10:30	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---
S22	11:00	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---
S23	11:30	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---
S24	12:00	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---
S25	12:30	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---
S26	13:00		4353	57.4	1561.417	---	---	0	6	15	1.8	18.0	768.820	2.0	31	957
S27	13:30		3801	45.8	1088.970	---	---	0	3	15	0.0	17.1	635.598	5.2	31	957
S28	14:00	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---
S29	14:30		4849 *	36.5 *	1107.209	---	---	0 *	5 *	15	0.5 *	21.0 *	999.442	4.6 *	31 *	956 *
S30	15:00		4349	31.9	867.800	---	---	0	3	15	0.0	20.0	854.445	6.1	29	956
S31	15:30		3338 *	1.3 *	26.483	---	---	0 *	1 *	15	0.0 *	2.1 *	68.736	18.8 *	28 *	956 *
S32	16:00	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---
S33	16:30		4649	33.2	964.174	---	---	0	3	15	0.0	16.5	753.701	5.7	28	956
S34	17:00		4128	47.2	1218.318	---	---	0	3	15	0.0	23.6	956.627	2.9	28	956
S35	17:30	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---
S36	18:00	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---
S37	18:30		4005	21.3	532.755	---	---	0	2	15	0.0	14.1	554.871	10.3	28	955
S38	19:00		4119	23.1	594.886	---	---	0	2	15	0.0	15.7	633.976	8.9	28	955
S39	19:30		3413 *	1.2 *	25.712	---	---	0 *	1 *	15	0.0 *	1.6 *	53.808	18.0 *	27 *	955 *
S40	20:00	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---
S41	20:30	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---
S42	21:00		4874 *	35.6 *	1084.351	---	---	0 *	3 *	15	0.0 *	13.6 *	648.367	6.5 *	27 *	956 *
S43	21:30		4449	46.1	1282.194	---	---	0	4	15	0.0	24.3	1058.975	3.2	27	956
S44	22:00		4138	17.3	447.039	---	---	0	2	15	0.0	17.7	718.222	10.5	26	957
S45	22:30		3454	1.3	27.088	---	---	0	1	15	0.0	2.1	72.299	17.8	25	956
S46	23:00		4566 *	1.3 *	36.845	---	---	0 *	3 *	15	0.0 *	1.8 *	80.913	15.1 *	24 *	957 *
S47	23:30		3488 *	1.2 *	26.425	---	---	0 *	1 *	15	0.0 *	1.4 *	49.114	17.9 *	25 *	957 *
S48	24:00	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---
DAV Average/ Sum		28 Stat.	4133	23.3	7684.870	---	E	23	3	10	0.0	13.3	15693.338	10.1	26	956
Availability in %			100.0 %	100.0 %	100.0 %	0.0 %	100.0 %	100.0 %	100.0 %	100.0 %	100.0 %	100.0 %	100.0 %	100.0 %	100.0 %	
HAV Min (steady state)			3338	1.2	25.712			0	1	15	0.0	1.4	49.114	2.0	24	955
Time			15:30	19:30	19:30		02:00	15:30	02:00	02:00	23:30	13:00	13:00	02:00	02:00	
HAV Max (steady state)			4874	57.4	1561.417			0	6	15	1.8	32.2	1354.414	18.8	31	957
Time			21:00	13:00	13:00		02:00	13:00	02:00	13:00	07:30	15:30	13:00	13:00	07:30	
Uncertainty mass (%)																

Operation Hours: 14.0, Steady Op Hours: 14.0, Availability O2: 100.0 %

Legend

Vse koncentracije in pretoki so podani pri 0 °C in 1013 hPa v suhem plinu.

posebna obratovalna stanja: "SP" zaustavitev, "ST" zagon, "--" ni obratovanja

E: napaka, C: naravnnavanje, M: vzdrževanje, R: preseženo veljavno merilno območje, S: nadomestna vrednost, X: motnja, N: ni podatkov, O: Overflow, U: Undercut, I,a,b, = prekoračitev LV (100%, 120%, 200%), L,A,B, = prekoračitev (LV+C), d = prekoračitev DLV, D = prekoračitev (DLV+C1), *: 50% <= razpoložljivost podatkov < 80%, C1: merilna negotovost, S = letni čas, W = zimski čas.