

SW	Time	Block Flag	F odp	CO				prah			prah new			CO2	CO2_Mass	O2	T odp	P odp	Remark	
			m³/h	vol.%	kg	Limit	VA	%	Limit	VA	%	Limit	VA	vol.%	kg	vol.%	°C	mbar		
S01	00:30	--	---N	---N	---N	---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	---N	---N	---N	---	
S03	01:30	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---	
S04	02:00	--	553	0.9	3.224	---	0	4	15	0.0	4	15	0.0	1.1	5.939	13.8	25	958	---	
S05	02:30	--	1293	0.5	4.302	---	0	11	15	6.1	10	15	5.4	1.1	13.572	14.7	29	958	---	
S06	03:00	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---	
S07	03:30	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---	
S08	04:00	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---	
S09	04:30	--	1457	0.8	7.648	---	0	13	15	8.9	12	15	7.4	1.2	17.296	15.3	24	958	---	
S10	05:00	--	810	0.5	2.730	---	0	3	15	0.0	3	15	0.0	1.3	10.345	13.8	30	957	---	
S11	05:30	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---	
S12	06:00	--	---N	---N	---N	---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	---N	---N	---N	---	
S14	07:00	--	786	0.9	4.213	---	0	3	15	3	3	15	3	0.0	10.176	15.5	26	957	---	
S15	07:30	--	1211	0.8	6.142	---	0	12	15	7.7	12	15	7.6	1.3	15.516	14.2	30	957	---	
S16	08:00	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---	
S17	08:30	--	---N	---N	---N	---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	---N	---N	---N	---	
S19	09:30	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---	
S20	10:00	--	---N	---N	---N	---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	---N	---N	---N	---	
S22	11:00	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---	
S23	11:30	--	1224	0.6	4.946	---	0	12	15	7.9	12	15	7.4	0.8	9.056	15.2	24	957	---	
S24	12:00	--	527	0.6	2.005	---	0	2	15	0.0	2	15	0.0	1.3	6.652	16.7	30	956	---	
S25	12:30	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---	
S26	13:00	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---	
S27	13:30	--	1510	1.0	9.463	---	0	14	15	9.4	13	15	8.3	0.5	7.261	11.8	26	956	---	
S28	14:00	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---	
S29	14:30	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---	
S30	15:00	--	1004	0.5	3.225	---	0	12	15	7.7	11	15	6.6	0.8	8.223	17.3	28	954	---	
S31	15:30	--	614	0.5	1.998	---	0	2	15	0.0	2	15	0.0	1.1	6.709	17.5	32	953	---	
S32	16:00	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---	
S33	16:30	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---	
S34	17:00	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---	
S35	17:30	--	1998 *	0.6 *	7.640	---	0 *	13 *	15	8.0 *	11 *	15	6.3 *	1.0 *	19.966	16.3 *	25 *	954 *	---	
S36	18:00	--	573 *	0.5 *	1.714	---	0 *	5 *	15	0.7 *	5 *	15	0.9 *	0.6 *	3.231	20.4 *	26 *	953 *	---	
S37	18:30	--	1116	0.8	5.419	---	0	8	15	3.5	6	15	1.2	1.7	18.537	14.4	30	952	---	
S38	19:00	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---	
S39	19:30	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---	
S40	20:00	--	---N	---N	---N	---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	---N	---N	---N	---	
S42	21:00	--	2363 *	0.7 *	9.765	---	0 *	14 *	15	9.2 *	13 *	15	8.2 *	1.0 *	22.678	16.9 *	23 *	954 *	---	
S43	21:30	--	400 *	0.7 *	1.658	---	0 *	1 *	15	0.0 *	1 *	15	0.0 *	0.8 *	3.106	19.9 *	25 *	952 *	---	
S44	22:00	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---	
S45	22:30	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---	
S46	23:00	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---	
S47	23:30	--	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---N	---	
S48	24:00	--	1947 *	0.6 *	7.779	---	0 *	10 *	15	5.0 *	9 *	15	4.1 *	1.3 *	24.580	13.7 *	21 *	952 *	---	
DAV Average/ Sum			17 Stat.	1140	0.7	83.872	---	E	1	8	10	5.2	7	10	4.5	1.1	202.842	15.7	27	955
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 %	100.0 %	100.0 %	100.0 %	
HAV Min (steady state)				400	0.5	1.658		0	1	15	0.0	1	15	0.0	0.5	3.106	11.8	21	952	
Time				21:30	18:00	21:30		02:00	21:30	02:00	02:00	21:30	02:00	02:00	13:30	21:30	13:30	24:00	21:30	
HAV Max (steady state)				2363	1.0	9.765		0	14	15	9.4	13	15	8.3	1.7	24.580	20.4	32	958	
Time				21:00	13:30	21:00		02:00	13:30	02:00	13:30	13:30	02:00	13:30	18:30	24:00	18:00	15:30	02:00	
Uncertainty mass (%)																				

Operation Hours: 8.5, Steady Op Hours: 8.5, 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+Cl), d = prekoračitev DLV, D = prekoračitev (DLV+Cl), *: 50% <= razpoložljivost podatkov < 80%, Cl: merila negotovost, S = letni čas, W = zimski čas.