PLINARA d.o.o. Pula

Srednje dnevne vrijednosti utvrđenih parametara kvalitete prirodnog plina za 2025. godinu

Vrijeme od	Vrijeme do	Oznaka mjesta uzorkovanja	Mjesto uzorkovanja	Vrsta mjesta uzorkovanja	Zadnja izmjena	N2 (mol %)	CO2 (mol %)	C1 (mol %)	C2 (mol %)	C3 (mol %)	C3+ (mol %)	n-C4 (mol %)	i-C4 (mol %)	n-C5 (mol %)	i-C5 (mol %)	neo-C5 (mol %)	C6 (mol %)	C6+ (mol %)	C7 (mol %)	C8 (mol %)	C9+ (mol %)	NCV (kWh/m3) @15/15	NCV (MJ/m3) @15/15	NCV (kWh/m3) @25/0	NCV (MJ/m3) @25/0	GCV (kWh/m3) @15/15	GCV (MJ/m3) @15/15	GCV (kWh/m3) @25/0	GCV (MJ/m3) @25/0	Wd(kWh/m3) @15/15	Wd(Mj/m3) @15/15	Wd(kWh/m3) @25/0	Wd(Mj/m3) @25/0	Wg(kWh/m3) @15/15	Wg(Mj/m3) @15/15	Wg(kWh/m3) @25/0	Wg(Mj/m3) @25/0	ρ (kg/m3) @15	ρ (kg/m3) @0	d@15	d@0	M kg/kmol	R J/kgK	MN (metanski broj)
1.1.2025 6:00	2.1.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.2.2025 9:58	0,6488774	0,0375683	99,298544	0,0132456	3,365E-05	0,0017648	6,074E-06	0,0009831	0	0,000742	0	0	-	0	0	0	9,392704	33,7870705	9,901648	35,6524449	10,424754	37,5270562	10,989621	39,562633	45,23346513	47,7252336	12,564852	13,25701	13,955691	50,2404842	14,710975	52,9595069	0,68369543	0,72153129	0,55793212	0,55806208	16,1338806	515,344712	94,6285878
2.1.2025 6:00	3.1.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.2.2025 9:58	0,6478016	0,037548	99,299659	0,0132594	0	0,0017324	7,521E-06	0,0009832	0	0,0007416	0	0	-	0	0	0	9,392804	33,7874309	9,901754	35,6528255	10,424866	37,5274572	10,989738	39,5630559	45,23414543	47,7259517	12,565041	13,257209	13,955901	50,2412407	14,711196	52,9603044	0,68368945	0,72152499	0,55792724	0,5580572	16,133739	515,35124	98,2642707
3.1.2025 6:00	4.1.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.2.2025 9:58	0,646156	0,0375839	99,301284	0,0132418	0	0,0017342	8,334E-06	0,0009844	0	0,0007415	0	0	-	0	0	0	9,392956	33,7879766	9,901914	35,6534014	10,425034	37,5280632	10,989916	39,563695	45,23513954	47,7270005	12,565317	13,257501	13,956207	50,2423449	14,71152	52,9614685	0,68368148	0,72151658	0,55792073	0,5580507	16,1335504	515,355257	98,2643633
4.1.2025 6:00	5.1.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.2.2025 9:58	0,6468035	0,0376607	99,300498	0,0132699	2,754E-05	0,0017679	9,803E-06	0,0009858	0	0,0007448	0	0	-	0	0	0	9,392895	33,7877575	9,90185	35,6531702	10,424966	37,5278188	10,989844	39,5634374	45,23468701	47,7265231	12,565191	13,257368	13,956067	50,2418409	14,711372	52,9609372	0,6836863	0,72152166	0,55792466	0,55805462	16,1336641	515,351624	94,6319011
5.1.2025 6:00	6.1.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.2.2025 9:58	0,6478568	0,0376612	99,299454	0,0132679	1,652E-05	0,0017599	1,01E-05	0,0009866	0	0,0007467	0	0	-	0	0	0	9,392794	33,7873947	9,901743	35,6527873	10,424854	37,5274161	10,989726	39,5630127	45,23402759	47,7258273	12,565008	13,257175	13,955864	50,2411086	14,711158	52,9601653	0,68369155	0,7215272	0,55792895	0,55805891	16,1337885	515,347651	94,6302305
6.1.2025 6:00	7.1.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.2.2025 9:58	0,6471309	0,037612	99,300235	0,0132818	0	0,0017405	7,161E-06	0,0009892	0	0,0007441	0	0	-	0	0	0	9,392865	33,7876509	9,901819	35,6530576	10,424933	37,5277007	10,98981	39,5633129	45,2345172	47,7263439	12,565144	13,257318	13,956015	50,2416529	14,711317	52,960739	0,68368711	0,72152252	0,55792533	0,55805529	16,1336835	515,351003	98,2641613
7.1.2025 6:00	8.1.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.2.2025 9:58	0,6465417	0,037612	99,300867	0,0132423	0	0,001737	4,864E-06	0,0009889	0	0,0007432	0	0	-	0	0	0	9,392917	33,7878384	9,901874	35,6532553	10,424991	37,5279096	10,989871	39,5635329	45,23487694	47,7267232	12,565244	13,257424	13,956126	50,2420528	14,711434	52,9611606	0,68368383	0,72151905	0,55792265	0,55805261	16,1336059	515,353485	98,2643518
8.1.2025 6:00	9.1.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.2.2025 9:58	0,6470061	0,037659	99,300325	0,0132701	0	0,0017397	6,233E-06	0,0009888	0	0,0007446	0	0	-	0	0	0	9,392872	33,787674	9,901825	35,6530819	10,424941	37,5277265	10,989817	39,5633401	45,23455323	47,7263819	12,565154	13,257329	13,956026	50,2416929	14,711329	52,9607813	0,68368696	0,72152236	0,5579252	0,55805516	16,1336798	515,351121	98,2642523
9.1.2025 6:00	10.1.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.2.2025 9:58	0,6462351	0,0376136	99,301153	0,0132583	0	0,0017403	7,407E-06	0,0009894	0	0,0007435	0	0	-	0	0	0	9,392948	33,7879492	9,901906	35,6533725	10,425026	37,5280325	10,989907	39,5636626	45,23507086	47,726928	12,565298	13,25748	13,956186	50,2422681	14,711497	52,9613875	0,68368246	0,72151761	0,55792153	0,55805149	16,1335734	515,354524	98,2642628
10.1.2025 6:00	11.1.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.2.2025 9:58	0,6468307	0,0376787	99,300484	0,0132615	0	0,0017447	9,016E-06	0,0009902	0	0,0007455	0	0	-	0	0	0	9,392887	33,787729	9,901841	35,6531399	10,424958	37,5277875	10,989835	39,5634043	45,23464696	47,7264808	12,56518	13,257356	13,956055	50,2417972	14,711359	52,960891	0,68368635	0,72152171	0,5579247	0,55805467	16,1336654	515,351584	98,2642616
11.1.2025 6:00	12.1.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.2.2025 9:58	0,6467917	0,037697	99,300485	0,0132748	0	0,0017514	1,21E-05	0,000991	0	0,0007483	0	0	-	0	0	0	9,392891	33,7877457	9,901846	35,6531577	10,424963	37,5278058	10,98984	39,5634236	45,23466164	47,7264962	12,565184	13,257361	13,95606	50,2418127	14,711364	52,9609076	0,68368659	0,72152197	0,5579249	0,55805486	16,133671	515,351406	98,264152
12.1.2025 6:00	13.1.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.2.2025 9:58	0,6465123	0,0377502	99,300727	0,0132567	0	0,0017544	1,391E-05	0,0009907	0	0,0007498	0	0	-	0	0	0	9,392912	33,7878208	9,901868	35,653237	10,424986	37,5278892	10,989865	39,5635117	45,23478951	47,7266312	12,56522	13,257398	13,956099	50,241955	14,711405	52,9610575	0,68368576	0,72152109	0,55792422	0,55805419	16,1336513	515,352033	98,2642396
13.1.2025 6:00	14.1.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.2.2025 9:58	0,6480604	0,0378739	99,298709	0,0132183	0,0003693	0,0021385	1,932E-05	0,0009948	0	0,0007515	0	0	-	0	0	3,651E-06	9,392808	33,7874528	9,901758	35,6528487	10,42487	37,5274725	10,989743	39,5630727	45,23383807	47,7256276	12,564956	13,257119	13,955803	50,2408879	14,711093	52,9599328	0,68369962	0,72153572	0,55793554	0,5580655	16,1339785	515,341584	94,6292151
14.1.2025 6:00	15.1.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.2.2025 9:58	0,6511978	0,0382711	99,294329	0,0133479	0,0010301	0,0028541	4,004E-05	0,0010174	0	0,0007666	0	0	-	0	0	0	9,392588	33,7866744	9,901526	35,6520277	10,424626	37,5265916	10,989485	39,5621443	45,23179688	47,7234741	12,564389	13,256521	13,955167	50,2385986	14,710423	52,95752	0,68372983	0,72156761	0,55796018	0,55809016	16,1346913	515,318815	94,6225009
15.1.2025 6:00	16.1.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.2.2025 9:58	0,6508878	0,0382585	99,294918	0,0133698	0,0007592	0,0025657	2,478E-05	0,0010155	0	0,0007662	0	0	-	0	0	0	9,392578	33,786633	9,901515	35,6519839	10,424614	37,5265513	10,989473	39,5621018	45,23191162	47,7235949	12,56442	13,256555	13,955204	50,2387336	14,710462	52,9576622	0,68372469	0,72156218	0,55795599	0,55808597	16,1345704	515,322681	94,6236422
16.1.2025 6:00	17.1.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.2.2025 9:58	0,6487088	0,038273	99,296683	0,0133421	0,0011927	0,0029941	2,302E-05	0,0010136	0	0,0007648	0	0	-	0	0	0	9,392841	33,7875885	9,901793	35,6529926	10,424907	37,5276042	10,989782	39,5632124	45,23338694	47,7251519	12,56483	13,256987	13,955656	50,2403611	14,710939	52,9593782	0,68371876	0,72155593	0,55795115	0,55808113	16,1344288	515,327194	94,6262295
17.1.2025 6:00	18.1.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.2.2025 9:58	0,6461361	0,0377228	99,301092	0,0132689	2,997E-05	0,0017798	1,05E-05	0,0009899	0	0,0007494	0	0	-	0	0	0	9,392955	33,7879738	9,901913	35,6533983	10,425033	37,5280585	10,989914	39,5636901	45,23505648	47,7269129	12,565294	13,257476	13,956181	50,2422506	14,711492	52,9613692	0,68368388	0,72151911	0,55792269	0,55805265	16,1336067	515,353458	94,6329634
18.1.2025 6:00	19.1.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.2.2025 9:58	0,6468338	0,0377225	99,300411	0,0132893	0	0,0017436	5,113E-06	0,00099	0	0,0007485	0	0	-	0	0	0	9,392884	33,7877204	9,901839	35,653131	10,424955	37,5277778	10,989832	39,5633942	45,23461238	47,7264444	12,565171	13,257346	13,956044	50,2417582	14,711348	52,9608502	0,68368705	0,72152245	0,55792528	0,55805524	16,1336818	515,351056	98,2641716
19.1.2025 6:00	20.1.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.2.2025 9:58	0,645991	0,0378341	99,301167	0,0132393	1,651E-05	0,001769	9,7E-06	0,0009936	0	0,0007492	0	0	-	0	0	0	9,392954	33,7879723	9,901913	35,6533971	10,425033	37,5280576	10,989914	39,5636893	45,23504501	47,7269007	12,565291	13,257473	13,956178	50,2422385	14,711488	52,9613565	0,68368418	0,72151942	0,55792293	0,55805289	16,1336137	515,353235	94,6333306
20.1.2025 6:00	21.1.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.2.2025 9:58	0,6456791	0,0378143	99,301479	0,0132749	0	0,0017522	1,153E-05	0,0009927	0	0,000748	0	0	-	0	0	0	9,392986	33,7880858	9,901946	35,6535166	10,425068	37,5281835	10,989951	39,5638219	45,23525649	47,7271239	12,56535	13,257535	13,956243	50,2424735	14,711557	52,9616041	0,68368237	0,72151751	0,55792145	0,55805142	16,1335708	515,354603	98,264258
21.1.2025 6:00	22.1.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.2.2025 9:58	0,6451194	0,0378998	99,301943	0,0132771	0	0,0017603	1,211E-05	0,0009978	0	0,0007504	0	0	-	0	0	0	9,393033	33,7882551	9,901996	35,6536955	10,42512	37,5283715	10,990006	39,5640201	45,23553753	47,7274206	12,565428	13,257617	13,95633	50,2427853	14,711649	52,9619329	0,68368073	0,72151578	0,55792011	0,55805008	16,1335318	515,355849	98,2642489
22.1.2025 6:00	23.1.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.2.2025 9:58	0,6443306	0,0379647	99,302686	0,0132571	0	0,0017618	1,057E-05	0,0009984	0	0,0007529	0	0	-	0	0	0	9,393101	33,7884987	9,902067	35,6539524	10,425195	37,5286418	10,990085	39,5643054	45,23597261	47,7278796	12,565548	13,257745	13,956464	50,2432687	14,71179	52,9624425	0,68367743	0,7215123	0,55791742	0,55804739	16,1334537	515,358344	98,2643559
23.1.2025 6:00	24.1.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.2.2025 9:58	0,6435537	0,0379688	99,303436	0,0132808	0	0,0017605	6,339E-06	0,0010007	0	0,0007535	0	0	-	0	0	0	9,393175	33,7887675	9,902146	35,6542362	10,425278	37,5289404	10,990173	39,56462	45,23645688	47,7283906	12,565683	13,257887	13,956613	50,2438063	14,711947	52,9630092	0,68367367	0,72150834	0,55791436	0,55804432	16,1333648	515,361187	98,2642696
24.1.2025 6:00	25.1.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.2.2025 9:58	0,6443086	0,0380097	99,302655	0,0132636	0	0,001763	1,007E-05	0,0009997	0	0,0007532	0	0	-	0	0	0	9,393099	33,7884937	9,902065	35,6539471	10,425193	37,5286361	10,990084	39,5642993	45,23594976	47,7278555	12,565542	13,257738	13,956457	50,2432432	14,711783	52,9624156	0,68367791	0,72151282	0,55791782	0,55804778	16,1334651	515,35798	98,264361
25.1.2025 6:00	26.1.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.2.2025 9:58	0,6429445	0,0379924	99,303998	0,0133027	0	0,0017623	9,039E-06	0,0010006	0	0,0007526	0	0	-	0	0	0	9,393233	33,7889743	9,902206	35,6544546	10,425342	37,5291699	10,99024	39,5648621	45,23682119	47,728775	12,565784	13,257994	13,956726	50,2442105	14,712066	52,9634354	0,68367103	0,72150555	0,5579122	0,55804217	16,1333021	515,363186	98,2641994
26.1.2025 6:00	27.1.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.2.2025 9:58	0,6420662	0,0379493	99,304956	0,0132637	0	0,0017645	8,866E-06	0,0010013	0	0,0007544	0	0	-	0	0	0	9,393318	33,7892802	9,902296	35,6547773	10,425436	37,5295097	10,99034	39,5652205	45,23740061	47,7293864	12,565945	13,258163	13,956904	50,2448544	14,712254	52,9641142	0,6836659	0,72150013	0,55790801	0,55803797	16,1331806	515,367069	98,264284
27.1.2025 6:00	28.1.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.2.2025 9:58	0,6428086	0,0379727	99,304184	0,0132687	0	0,001766	1,009E-05	0,0010026	0	0,0007533	0	0	-	0	0	0	9,393246	33,7890213	9,90222	35,6545041	10,425356	37,5292223	10,990255	39,5649173	45,23691889	47,7288782	12,565811	13,258022	13,956756	50,2443195	14,712098	52,9635503	0,68366998	0,72150444	0,55791134	0,55804131	16,1332772	515,363983	98,2642841
28.1.2025 6:00	29.1.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.2.2025 9:58	0,6430398	0,0380043	99,303919	0,0132757	0	0,0017615	7,398E-06	0,001002	0	0,0007521	0	0	-	0	0	0	9,393221	33,7889299	9,902193	35,6544075	10,425328	37,5291206	10,990226	39,5648102	45,2367468	47,7286967	12,565764	13,257972	13,956703	50,2441285	14,712042	52,9633489	0,68367147	0,72150602	0,55791256	0,55804253	16,1333126	515,362851	98,2643289
29.1.2025 6:00	30.1.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.2.2025 9:58	0,6434386	0,0379814	99,303531	0,0132795	0	0,0017692	1,029E-05	0,0010039	0	0,0007551	0	0	-	0	0	0	9,393187	33,7888094	9,902158	35,6542805	10,425291	37,5289867	10,990186	39,564669	45,23652219	47,7284595	12,565701	13,257906	13,956633	50,2438786	14,711969	52,9630853	0,6836734	0,72150805	0,55791413	0,5580441	16,1333581	515,361396	98,2642105
30.1.2025 6:00	31.1.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.2.2025 9:58	0,6425306	0,0379723	99,304457	0,0132723	0	0,0017682	9,86E-06	0,001003	0	0,0007553	0	0	-	0	0	0	9,393273	33,7891195	9,902249	35,6546077	10,425386	37,529331	10,990287	39,5650321	45,23709465	47,7290635	12,56586	13,258074	13,95681	50,2445144	14,712155	52,9637557	0,68366864	0,72150303	0,55791025	0,55804021	16,1332455	515,364994	98,2642362
31.1.2025 6:00	1.2.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.2.2025 9:58	0,6416073	0,0380422	99,305283	0,0132828	1,632E-05	0,0017843	1,087E-05	0,0010018	0	0,0007553	0	0	-	0	0	0	9,393357	33,7894217	9,902337	35,6549268	10,42548	37,5296665	10,990385	39,5653858	45,23761814	47,7296159	12,566006	13,258227	13,956971	50,2450953	14,712325	52,964368	0,68366505	0,72149925	0,55790733	0,55803729	16,1331606	515,36771	94,6403431
1.2.2025 6:00	2.2.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.3.2025 10:49	0,6395424	0,0379053	99,30758	0,0132168	0	0,001756	8,443E-06	0,0009966	0	0,000751	0	0	-	0	0	0	9,393556	33,7901356	9,902547	35,6556801	10,4257	37,5304607	10,990618	39,5662231	45,23900026	47,7310742	12,566389	13,258632	13,957398	50,2466324	14,712775	52,9659884	0,68365216	0,72148564	0,5578968	0,55802677	16,1328556	515,377451	98,264522
2.2.2025 6:00	3.2.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.3.2025 10:49	0,6395324	0,0378034	99,307711	0,0131996	0	0,0017539	4,8E-06	0,0009972	0	0,0007519	0	0	-	0	0	0	9,393565	33,7901675	9,902556	35,6557137	10,42571	37,5304965	10,990628	39,5662607	45,23908908	47,731168	12,566414	13,258658	13,957426	50,2467314	14,712804	52,9660927	0,68365077	0,72148417	0,55789566	0,55802563	16,1328227	515,378502	98,2645041
3.2.2025 6:00	4.2.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.3.2025 10:49	0,6394568	0,0379083	99,307653	0,0132242	0	0,0017576	8,713E-06	0,0009964	0	0,0007525	0	0	-	0	0	0	9,393565	33,7901674	9,902556	35,6557136	10,42571	37,5304958	10,990628	39,5662602	45,23905319	47,7311302	12,566404	13,258648	13,957415	50,2466911	14,712792	52,9660502	0,68365184	0,72148531	0,55789654	0,55802651	16,1328481	515,377692	98,2644709
4.2.2025 6:00	5.2.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.3.2025 10:49	0,639684	0,0379256	99,307425	0,0132086	0	0,0017566	8,035E-06	0,0009961	0	0,0007525	0	0	-	0	0	0	9,39354	33,7900792	9,90253	35,6556205	10,425683	37,5303982	10,9906	39,5661571	45,23889396	47,7309621	12,56636	13,258601	13,957366	50,2465144	14,712741	52,965864	0,68365309	0,72148662	0,55789756	0,55802752	16,1328775	515,37675	98,2645558
5.2.2025 6:00	6.2.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.3.2025 10:49	0,6400733	0,0379926	99,306951	0,0132026	1,616E-05	0,0017807	1,251E-05	0,0009978	0	0,0007542	0	0	-	0	0	0	9,393501	33,7899375	9,902489	35,6554708	10,425639	37,5302401	10,990553	39,5659905	45,23860243	47,7306545	12,566279	13,258516	13,957275	50,2461898	14,712645	52,9655219	0,68365616	0,72148986	0,55790007	0,55803003	16,1329501	515,374431	94,642908
6.2.2025 6:00	7.2.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.3.2025 10:49	0,6442333	0,0379196	99,302886	0,0132022	0	0,0017591	8,915E-06	0,0009964	0	0,0007537	0	0	-	0	0	0	9,39311	33,7885305	9,902076	35,6539861	10,425205	37,528678	10,990096	39,5643434	45,23606174	47,7279735	12,565573	13,257771	13,956492	50,2433687	14,711819	52,9625475	0,68367603	0,72151083	0,55791628	0,55804625	16,1334207	515,3594	98,2645456
7.2.2025 6:00	8.2.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.3.2025 10:49	0,6389869	0,0379621	99,30807	0,0132167	0	0,0017645	1,479E-05	0,0009967	0	0,000753	0	0	-	0	0	0	9,393605	33,790313	9,902599	35,6558672	10,425755	37,5306573	10,990676	39,5664305	45,23930308	47,7313936	12,566474	13,258721	13,957492	50,2469682	14,712873	52,9663423	0,68365019	0,72148356	0,55789519	0,55802516	16,1328088	515,378947	98,2644966
8.2.2025 6:00	9.2.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.3.2025 10:49	0,6396792	0,0379482	99,307407	0,0132093	0	0,0017561	7,059E-06	0,0009961	0	0,000753	0	0	-	0	0	0	9,393539	33,7900731	9,902529	35,655614	10,425681	37,5303913	10,990598	39,5661499	45,2388777	47,730945	12,566355	13,258596	13,957361	50,2464963	14,712735	52,965845	0,68365333	0,72148687	0,55789776	0,55802772	16,1328832	515,376569	98,2645732
9.2.2025 6:00	10.2.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.3.2025 10:49	0,63902	0,037994	99,308027	0,0132015	0	0,001757	1,026E-05	0,0009953	0	0,0007515	0	0	-	0	0	0	9,393596	33,7902804	9,902589	35,6558329	10,425745	37,5306218	10,990665	39,5663929	45,2392491	47,7313368	12,566459	13,258705	13,957475	50,246909	14,712856	52,9662799	0,6836505	0,72148389	0,55789545	0,55802541	16,1328162	515,37871	98,2646541
10.2.2025 6:00	11.2.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.3.2025 10:49	0,6390068	0,0379993	99,308004	0,0132241	0	0,0017663	1,182E-05	0,0009994	0	0,000755	0	0	-	0	0	0	9,393601	33,7902974	9,902594	35,6558509	10,42575	37,53064	10,990671	39,5664123	45,23926122	47,7313497	12,566462	13,258709	13,957479	50,2469218	14,71286	52,9662935	0,68365082	0,72148423	0,55789571	0,55802567	16,1328236	515,378471	98,2644715
11.2.2025 6:00	12.2.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.3.2025 10:49	0,6390291	0,0379267	99,308064	0,0132225	0	0,0017581	6,576E-06	0,0009984	0	0,0007531	0	0	-	0	0	0	9,393604	33,7903071	9,902597	35,655861	10,425753	37,5306509	10,990674	39,5664237	45,23930442	47,7313952	12,566474	13,258721	13,957492	50,24697	14,712874	52,9663443	0,6836499	0,72148326	0,55789496	0,55802492	16,1328021	515,379161	98,2644859
12.2.2025 6:00	13.2.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.3.2025 10:49	0,6389549	0,0380548	99,30801	0,013221	0	0,0017597	8,353E-06	0,0009988	0	0,0007525	0	0	-	0	0	0	9,393599	33,7902897	9,902592	35,6558428	10,425748	37,5306316	10,990668	39,5664036	45,23924287	47,7313302	12,566457	13,258703	13,957473	50,2469016	14,712854	52,9662722	0,68365107	0,72148449	0,55789591	0,55802587	16,1328294	515,378285	98,2646038
13.2.2025 6:00	14.2.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.3.2025 10:49	0,6405123	0,0375323	99,307019	0,0131909	0	0,0017453	5,229E-06	0,0009927	0	0,0007474	0	0	-	0	0	0	9,393495	33,7899152	9,902482	35,6554473	10,425632	37,5302166	10,990546	39,5659655	45,23870156	47,730759	12,566306	13,258545	13,957306	50,2463014	14,712678	52,9656394	0,68365227	0,72148575	0,55789689	0,55802685	16,1328587	515,377352	98,2643883
14.2.2025 6:00	15.2.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.3.2025 10:49	0,6364097	0,0364338	99,311807	0,0131078	0,0004783	0,002242	1,925E-05	0,0009934	0	0,0007506	0	0	-	0	0	4,251E-07	9,394054	33,7919333	9,903071	35,6575771	10,426253	37,5324484	10,9912	39,5683189	45,24233687	47,7345945	12,567316	13,25961	13,958425	50,2503264	14,713857	52,9698822	0,68362407	0,72145599	0,55787388	0,55800384	16,1321915	515,421132	94,6469052
15.2.2025 6:00	16.2.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.3.2025 10:49	0,6464063	0,0360919	99,302436	0,0131093	0,0002208	0,0019568	1,008E-05	0,0009825	0	0,0007434	0	0	-	0	0	0	9,393095	33,7884805	9,902061	35,6539329	10,425189	37,5286198	10,990079	39,5642816	45,23629614	47,7282204	12,565638	13,257839	13,956563	50,2436253	14,711894	52,9628177	0,68366693	0,72150121	0,55790886	0,55803881	16,1332074	515,366215	94,6313862
16.2.2025 6:00	17.2.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.3.2025 10:49	0,638331	0,0378372	99,308604	0,0132089	0,0002414	0,0020194	1,712E-05	0,0010039	0	0,000757	0	0	-	0	0	0	9,393716	33,7907162	9,902716	35,6562929	10,425878	37,5310999	10,990805	39,5668973	45,23989888	47,7320225	12,566639	13,258896	13,957674	50,2476231	14,713065	52,9670328	0,68364849	0,72148177	0,55789381	0,55802378	16,1327682	515,380242	94,6450233
17.2.2025 6:00	18.2.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.3.2025 10:49	0,7955119	0,0288074	99,161919	0,0121146	0,0004222	0,0016469	2,751E-05	0,0006749	0	0,0005223	0	0	-	0	0	0	9,379479	33,7394915	9,887707	35,602228	10,410077	37,4742317	10,974148	39,5069306	45,14923056	47,6362548	12,541453	13,232293	13,92971	50,1469538	14,683556	52,8607988	0,68432031	0,72219054	0,55844205	0,55857197	16,1486896	514,873032	94,3914635
18.2.2025 6:00	19.2.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.3.2025 10:49	0,6447989	0,0329028	99,307631	0,0130651	0	0,0016021	2,177E-06	0,0008915	0	0,0007084	0	0	-	0	0	0	9,393483	33,7898677	9,90247	35,6553958	10,425619	37,5301698	10,990532	39,5659147	45,23985644	47,7319766	12,566627	13,258883	13,957665	50,2475923	14,713056	52,966999	0,68361544	0,72144686	0,55786684	0,55799677	16,1319938	515,404985	98,2619777
19.2.2025 6:00	20.2.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.3.2025 10:49	0,6410167	0,0323258	99,312489	0,0126731	0	0,0014952	1,13E-06	0,0008301	0	0,0006639	0	0	-	0	0	0	9,393842	33,7911528	9,902848	35,6567517	10,426018	37,5316049	10,990953	39,5674275	45,24258603	47,7348565	12,567386	13,259683	13,95851	50,2506346	14,713947	52,9702057	0,68358495	0,72141467	0,55784195	0,55797188	16,1312734	515,428001	98,2641698
20.2.2025 6:00	21.2.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.3.2025 10:49	0,6432682	0,0328103	99,309747	0,0126564	0	0,0015182	1,133E-06	0,0008445	0	0,0006725	0	0	-	0	0	0	9,393587	33,7902364	9,90258	35,6557849	10,425735	37,5305867	10,990654	39,5663539	45,24078052	47,7329513	12,566884	13,259154	13,957953	50,248628	14,713359	52,9680907	0,68360244	0,72143314	0,55785623	0,55798616	16,1316869	515,414789	98,2644426
21.2.2025 6:00	22.2.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.3.2025 10:49	0,630146	0,0361849	99,316848	0,0131117	0,0018894	0,0037096	8,875E-05	0,000992	0	0,0007394	0	0	-	0	0	0	9,394883	33,7949414	9,903945	35,6607524	10,427173	37,5357591	10,99217	39,5718105	45,24692099	47,7394317	12,56859	13,260954	13,959827	50,255377	14,715336	52,975207	0,68360725	0,72143827	0,55786016	0,55799013	16,1317904	515,413579	94,6533398
22.2.2025 6:00	23.2.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.3.2025 10:49	0,6322317	0,0383591	99,311432	0,0133362	0,0027847	0,004641	3,977E-05	0,001049	0	0,0007676	0	0	-	0	0	0	9,394633	33,7940613	9,903682	35,6598246	10,426895	37,5347595	10,991878	39,5707578	45,24411394	47,7364711	12,56781	13,260131	13,958953	50,2522299	14,714415	52,9718909	0,68365645	0,72149021	0,5579003	0,5580303	16,1329499	515,374438	94,6488394
23.2.2025 6:00	24.2.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.3.2025 10:49	0,6323209	0,0379715	99,314457	0,0132356	0,0002392	0,0020147	7,141E-06	0,0010182	0	0,0007501	0	0	-	0	0	0	9,394274	33,792722	9,903304	35,6584098	10,426497	37,5333278	10,991458	39,5692463	45,24353556	47,7358597	12,567649	13,259962	13,958796	50,2516622	14,714248	52,9712907	0,68361975	0,72145144	0,55787035	0,55800032	16,1320874	515,401992	94,6547025
24.2.2025 6:00	25.2.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.3.2025 10:49	0,6342433	0,0379719	99,312754	0,0132438	1,662E-05	0,0017874	8,174E-06	0,0010127	0	0,00075	0	0	-	0	0	0	9,394059	33,7919472	9,903078	35,6575921	10,426259	37,5324719	10,991207	39,5683437	45,24226562	47,7345197	12,567297	13,259589	13,958405	50,2502578	14,713837	52,9698102	0,68362678	0,72145886	0,55787609	0,55800605	16,1322544	515,396658	94,6521353
25.2.2025 6:00	26.2.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.3.2025 10:49	0,6363691	0,0378982	99,310724	0,0132464	0	0,0017621	7,121E-06	0,0010085	0	0,0007465	0	0	-	0	0	0	9,393861	33,7912314	9,902868	35,6568367	10,426038	37,5316774	10,990974	39,5675062	45,24099256	47,7331765	12,566943	13,259216	13,958013	50,2488446	14,713423	52,9683205	0,68363629	0,7214689	0,55788385	0,55801382	16,1324798	515,389456	98,2643957
26.2.2025 6:00	27.2.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.3.2025 10:49	0,6352952	0,0378899	99,311859	0,0131973	0	0,0017586	9,378E-06	0,0010041	0	0,0007451	0	0	-	0	0	0	9,393959	33,7915844	9,902972	35,657209	10,426147	37,5320701	10,991089	39,56792	45,24165991	47,7338806	12,567128	13,259412	13,958219	50,2495867	14,71364	52,9691027	0,6836304	0,72146268	0,55787905	0,55800901	16,1323404	515,39391	98,2646209
27.2.2025 6:00	28.2.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.3.2025 10:49	0,6359668	0,0378918	99,311187	0,0131965	0	0,0017575	8,187E-06	0,0010037	0	0,0007456	0	0	-	0	0	0	9,393895	33,7913537	9,902904	35,6569656	10,426076	37,5318139	10,991014	39,5676499	45,24123895	47,7334362	12,567011	13,259288	13,958089	50,249119	14,713503	52,9686097	0,68363379	0,72146626	0,55788182	0,55801178	16,1324208	515,391343	98,2646294
28.2.2025 6:00	1.3.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.3.2025 10:49	0,6380635	0,0382039	99,308349	0,0132757	0,0003205	0,0021081	1,552E-05	0,0010165	0	0,0007555	0	0	-	0	0	0	9,393725	33,7907499	9,902725	35,6563285	10,425888	37,5311349	10,990816	39,5669341	45,23979481	47,7319127	12,56661	13,258865	13,95764	50,2475039	14,71303	52,9669073	0,683653	0,72148653	0,55789749	0,55802746	16,1328742	515,376859	94,6453568
1.3.2025 6:00	2.3.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.4.2025 10:31	0,6324876	0,0376593	99,314977	0,0131423	0	0,0017337	5,989E-06	0,0009884	0	0,0007393	0	0	-	0	0	0	9,394237	33,7925841	9,903265	35,6582641	10,426456	37,5331819	10,991415	39,5690922	45,24358563	47,7359123	12,567663	13,259976	13,958814	50,2517274	14,714267	52,9713593	0,68361266	0,72144396	0,55786457	0,55799453	16,1319208	515,407315	98,2648577
2.3.2025 6:00	3.3.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.4.2025 10:31	0,6330036	0,0375819	99,314539	0,0131432	0	0,0017323	4,924E-06	0,0009873	0	0,0007402	0	0	-	0	0	0	9,394195	33,7924339	9,903221	35,6581054	10,42641	37,5330148	10,991366	39,5689161	45,24332879	47,7356414	12,567592	13,259901	13,958734	50,2514423	14,714183	52,9710587	0,68361433	0,72144572	0,55786593	0,55799589	16,1319606	515,406045	98,2647849
3.3.2025 6:00	4.3.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.4.2025 10:31	0,6327861	0,037665	99,314677	0,0131371	0	0,0017347	6,079E-06	0,0009879	0	0,0007407	0	0	-	0	0	0	9,394208	33,7924802	9,903234	35,6581542	10,426424	37,5330664	10,991381	39,5689704	45,24339433	47,7357105	12,56761	13,25992	13,958755	50,251515	14,714205	52,9711353	0,68361423	0,72144561	0,55786585	0,55799581	16,131958	515,406128	98,2648651
4.3.2025 6:00	5.3.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.4.2025 10:31	0,6327628	0,0376312	99,314751	0,0131181	0	0,0017369	6,583E-06	0,0009891	0	0,0007412	0	0	-	0	0	0	9,394213	33,7924965	9,903239	35,6581716	10,426429	37,5330846	10,991387	39,5689897	45,24343566	47,7357542	12,567622	13,259932	13,958767	50,2515611	14,714218	52,971184	0,68361364	0,721445	0,55786537	0,55799533	16,1319441	515,430456	98,2648882
5.3.2025 6:00	6.3.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.4.2025 10:31	0,6328393	0,0376497	99,314649	0,0131269	0	0,0017357	3,846E-06	0,0009899	0	0,000742	0	0	-	0	0	0	9,394204	33,7924658	9,90323	35,6581391	10,42642	37,5330504	10,991377	39,5689536	45,24337317	47,7356883	12,567604	13,259914	13,958748	50,2514916	14,714198	52,9711108	0,68361428	0,72144567	0,55786589	0,55799585	16,1319585	515,406085	98,2648715
6.3.2025 6:00	7.3.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.4.2025 10:31	0,6411779	0,0375466	99,306412	0,0131331	0	0,0017298	4,768E-06	0,0009856	0	0,0007395	0	0	-	0	0	0	9,393422	33,7896537	9,902406	35,6551713	10,425552	37,5299275	10,990462	39,5656604	45,23826283	47,7302895	12,566185	13,258414	13,957172	50,2458156	14,712534	52,96512	0,68365514	0,72148877	0,55789923	0,55802919	16,1329266	515,375246	98,2648129
7.3.2025 6:00	8.3.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.4.2025 10:31	0,6363144	0,0374974	99,311353	0,0131137	0	0,0017221	3,445E-06	0,0009811	0	0,0007375	0	0	-	0	0	0	9,393885	33,7913171	9,902894	35,6569267	10,426065	37,531775	10,991003	39,5676089	45,24132527	47,7335274	12,567035	13,259314	13,958117	50,2492178	14,713532	52,9687137	0,68362969	0,72146193	0,55787847	0,55800843	16,1323245	515,394419	98,2649201
8.3.2025 6:00	9.3.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.4.2025 10:31	0,635904	0,0375744	99,311689	0,0131075	0	0,0017254	2,086E-06	0,0009836	0	0,0007397	0	0	-	0	0	0	9,393917	33,7914323	9,902928	35,6570484	10,426101	37,5319032	10,99104	39,5677438	45,24151696	47,7337296	12,567089	13,25937	13,958176	50,2494305	14,713594	52,968938	0,68362857	0,72146074	0,55787755	0,55800751	16,1322977	515,395274	98,264972
9.3.2025 6:00	10.3.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.4.2025 10:31	0,6348311	0,0375029	99,312844	0,0130955	0	0,0017269	3,68E-06	0,0009841	0	0,0007391	0	0	-	0	0	0	9,394025	33,7918203	9,903041	35,6574578	10,426221	37,5323341	10,991167	39,5681982	45,24224552	47,7344983	12,567291	13,259583	13,9584	50,2502398	14,713831	52,9697912	0,68362225	0,72145407	0,55787239	0,55800235	16,1321481	515,400053	98,2649493
10.3.2025 6:00	11.3.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.4.2025 10:31	0,6335994	0,0375483	99,313993	0,0131318	0	0,0017271	4,278E-06	0,000984	0	0,0007388	0	0	-	0	0	0	9,39414	33,7922345	9,903163	35,657895	10,426348	37,5327938	10,991301	39,568683	45,24298122	47,7352746	12,567495	13,259799	13,958627	50,2510566	14,714071	52,9706521	0,68361677	0,7214483	0,55786793	0,55799789	16,1320185	515,404195	98,2648489
11.3.2025 6:00	12.3.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.4.2025 10:32	0,6339107	0,0374861	99,313777	0,0130912	0	0,0017353	8,615E-06	0,0009849	0	0,0007418	0	0	-	0	0	0	9,394115	33,792146	9,903137	35,6578016	10,426321	37,5326958	10,991273	39,5685795	45,24283742	47,7351229	12,567455	13,259757	13,958583	50,2508969	14,714024	52,9704839	0,68361754	0,7214491	0,55786855	0,55799851	16,1320366	515,403616	98,2648669
12.3.2025 6:00	13.3.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.4.2025 10:32	0,6335743	0,0374873	99,314136	0,0130777	0	0,0017251	4,647E-06	0,0009818	0	0,0007387	0	0	-	0	0	0	9,394144	33,792248	9,903167	35,657909	10,426353	37,5328092	10,991306	39,5686992	45,2430391	47,7353355	12,567511	13,259816	13,958645	50,2511216	14,71409	52,9707205	0,68361557	0,72144703	0,55786694	0,5579969	16,13199	515,405104	98,2650233
13.3.2025 6:00	14.3.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.4.2025 10:32	0,6346185	0,0375424	99,313004	0,0131062	0	0,0017292	4,45E-06	0,0009836	0	0,0007412	0	0	-	0	0	0	9,394043	33,7918846	9,90306	35,6575257	10,426241	37,5324053	10,991188	39,5682734	45,24234768	47,7346062	12,567319	13,259613	13,958432	50,2503532	14,713865	52,9699106	0,68362176	0,72145356	0,55787199	0,55800195	16,1321366	515,400424	98,2649083
14.3.2025 6:00	15.3.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.4.2025 10:32	0,6337108	0,0375745	99,313928	0,0130609	0	0,0017255	3,454E-06	0,0009818	0	0,0007402	0	0	-	0	0	0	9,394122	33,792168	9,903143	35,6578247	10,426328	37,5327206	10,99128	39,5686059	45,24287781	47,7351654	12,567467	13,259769	13,958596	50,2509426	14,714037	52,970532	0,68361721	0,72144876	0,55786828	0,55799824	16,1320287	515,403866	98,2651542
15.3.2025 6:00	16.3.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.4.2025 10:32	0,6362005	0,0376555	99,311306	0,0131049	0	0,0017328	4,207E-06	0,0009873	0	0,0007413	0	0	-	0	0	0	9,393883	33,7913091	9,902891	35,6569184	10,426063	37,5317661	10,991	39,5675994	45,2412664	47,7334653	12,567019	13,259296	13,958098	50,249152	14,713513	52,9686444	0,68363115	0,72146348	0,55787966	0,55800962	16,1323589	515,393321	98,2649914
16.3.2025 6:00	17.3.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.4.2025 10:32	0,623639	0,0385919	99,322712	0,013231	2,705E-05	0,0018263	1,758E-05	0,0010225	0	0,0007592	0	0	-	0	0	0	9,395014	33,7953798	9,904084	35,6612148	10,427318	37,5362834	10,992324	39,5723628	45,24837185	47,7409627	12,568993	13,261379	13,960289	50,2570385	14,715822	52,9769584	0,68358114	0,72141071	0,55783884	0,55796881	16,1311729	515,431215	94,6693717
17.3.2025 6:00	18.3.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.4.2025 10:32	0,6182071	0,0387101	99,32791	0,0132188	0,0001358	0,0019538	2,446E-05	0,0010293	0	0,0007642	0	0	-	0	0	0	9,395536	33,7972621	9,904635	35,6632015	10,427898	37,5383714	10,992935	39,5745645	45,25170181	47,7444766	12,569918	13,262355	13,961315	50,2607336	14,716904	52,9808539	0,68355667	0,72138489	0,55781887	0,55794884	16,130593	515,449741	94,6778327
18.3.2025 6:00	19.3.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.4.2025 10:32	0,6184811	0,0386949	99,327411	0,0132319	0,0003654	0,0021815	2,36E-05	0,001028	0	0,0007645	0	0	-	0	0	0	9,395545	33,7972973	9,904644	35,6632386	10,427908	37,5384056	10,992945	39,5746007	45,25161683	47,7443868	12,569894	13,26233	13,961287	50,2606326	14,716875	52,9807476	0,68356066	0,72138911	0,55782213	0,5579521	16,1306871	515,446736	94,6768551
19.3.2025 6:00	20.3.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.4.2025 10:32	0,6251267	0,0395354	99,317379	0,0133884	0,0026405	0,0045703	8,032E-05	0,0010631	0	0,0007864	0	0	-	0	0	0	9,395195	33,7960855	9,904275	35,6619612	10,42752	37,5370076	10,992536	39,5731287	45,24755034	47,740097	12,568764	13,261139	13,960013	50,2560463	14,715532	52,9759144	0,68363451	0,72146707	0,5578824	0,5580124	16,1324288	515,391087	94,6608718
20.3.2025 6:00	21.3.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.4.2025 10:32	0,6234046	0,0391603	99,319756	0,0133301	0,0024207	0,0043491	8,653E-05	0,0010566	0	0,0007853	0	0	-	0	0	0	9,395358	33,7966669	9,904447	35,6625745	10,427701	37,5376586	10,992727	39,5738147	45,24886448	47,7414826	12,56913	13,261523	13,960421	50,2575129	14,715961	52,9774592	0,68361834	0,72145001	0,55786921	0,55799921	16,1320472	515,40329	94,6639858
21.3.2025 6:00	22.3.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.4.2025 10:32	0,6253833	0,0374606	99,32225	0,0131376	2,256E-05	0,0017688	1,043E-05	0,0009884	0	0,0007474	0	0	-	0	0	0	9,394936	33,7950965	9,904001	35,6609157	10,427231	37,5359716	10,992232	39,5720337	45,24819969	47,7407804	12,568945	13,261328	13,960237	50,2568512	14,715767	52,9767601	0,68357489	0,72140411	0,55783375	0,55796371	16,1310269	515,435882	94,6662585
22.3.2025 6:00	23.3.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.4.2025 10:32	0,6041161	0,0367705	99,344181	0,0131401	3,852E-05	0,0017927	6,21E-06	0,0009842	0	0,0007638	0	0	-	0	0	0	9,397022	33,8026021	9,906201	35,6688367	10,429547	37,5443072	10,994673	39,5808227	45,26206513	47,7554105	12,572796	13,265392	13,964515	50,2722505	14,720277	52,9929937	0,68345962	0,72128248	0,55773968	0,55786964	16,1282986	515,523074	94,6997957
23.3.2025 6:00	24.3.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.4.2025 10:32	0,59941	0,0367868	99,348663	0,0133579	0	0,0017817	5,025E-06	0,0009958	0	0,0007809	0	0	-	0	0	0	9,397484	33,8042652	9,906688	35,6705917	10,43006	37,5461519	10,995214	39,5827677	45,26502555	47,7585345	12,573619	13,26626	13,965427	50,2755351	14,721239	52,9964569	0,68343746	0,7212591	0,5577216	0,55785155	16,1277736	515,560595	98,2624903
24.3.2025 6:00	25.3.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.4.2025 10:32	0,5885531	0,0369529	99,359265	0,0134343	0	0,0017947	5,322E-06	0,0010031	0	0,0007862	0	0	-	0	0	0	9,398506	33,8079428	9,907765	35,6744732	10,431194	37,5502353	10,99641	39,5870736	45,27167909	47,765555	12,575467	13,26821	13,967479	50,2829236	14,723402	53,0042456	0,68338526	0,72120403	0,557679	0,55780895	16,1265372	515,579375	98,2622037
25.3.2025 6:00	26.3.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.4.2025 10:32	0,5955478	0,0367846	99,352501	0,0133808	0	0,0017858	9,392E-06	0,0009949	0	0,0007816	0	0	-	0	0	0	9,397853	33,8055924	9,907077	35,6719926	10,430469	37,5476256	10,995645	39,5843217	45,26744334	47,7610856	12,57429	13,266969	13,966173	50,2782202	14,722025	52,9992872	0,68341812	0,7212387	0,55770581	0,55783577	16,1273156	515,554493	98,2623633
26.3.2025 6:00	27.3.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.4.2025 10:32	0,6138917	0,0369403	99,334085	0,0133208	0	0,0017628	7,048E-06	0,0009876	0	0,0007682	0	0	-	0	0	0	9,396089	33,7992471	9,905217	35,6652958	10,428512	37,5405791	10,993582	39,576892	45,25584351	47,7488454	12,571068	13,263569	13,962594	50,2653382	14,718252	52,9857066	0,68351186	0,7213376	0,55778231	0,55791227	16,1295351	515,483561	98,2630233
27.3.2025 6:00	28.3.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.4.2025 10:32	0,6364506	0,0377005	99,310966	0,0131475	0	0,0017357	4,035E-06	0,0009874	0	0,0007443	0	0	-	0	0	0	9,393859	33,7912232	9,902866	35,6568277	10,426036	37,53167	10,990972	39,5674981	45,24108092	47,7332696	12,566967	13,259242	13,958041	50,2489453	14,713452	52,9684264	0,68363328	0,72146572	0,5578814	0,55801136	16,132409	515,415426	98,2648151
28.3.2025 6:00	29.3.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.4.2025 10:32	0,6370229	0,0376668	99,31042	0,0131547	0	0,0017355	6,079E-06	0,0009851	0	0,0007443	0	0	-	0	0	0	9,393808	33,7910413	9,902813	35,6566356	10,42598	37,5314679	10,990913	39,5672849	45,24075366	47,7329242	12,566877	13,259146	13,95794	50,2485816	14,713346	52,968043	0,68363581	0,72146839	0,55788346	0,55801342	16,132469	515,389802	98,2647558
29.3.2025 6:00	30.3.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.4.2025 10:32	0,6387648	0,0377505	99,308674	0,0130703	0	0,0017409	1,498E-05	0,0009782	0	0,0007478	0	0	-	0	0	0	9,39363	33,7904011	9,902625	35,6559607	10,425783	37,5307582	10,990705	39,5665367	45,23958619	47,731692	12,566552	13,258804	13,95758	50,2472855	14,712966	52,9666767	0,68364523	0,72147833	0,55789115	0,55802111	16,132692	515,38268	98,2651
30.3.2025 6:00	31.3.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.4.2025 10:32	0,6377311	0,0378248	99,309518	0,0131839	0	0,0017425	7,891E-06	0,0009888	0	0,0007458	0	0	-	0	0	0	9,39373	33,7907598	9,90273	35,6563387	10,425893	37,5311548	10,990821	39,5669549	45,24018601	47,7323254	12,566719	13,25898	13,957765	50,2479505	14,713161	52,9673778	0,68364158	0,72147447	0,55788817	0,55801813	16,1326052	515,408244	98,264722
31.3.2025 6:00	1.4.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.4.2025 10:32	0,637551	0,0377716	99,309749	0,0131869	0	0,0017418	5,844E-06	0,0009902	0	0,0007458	0	0	-	0	0	0	9,393752	33,7908395	9,902753	35,6564228	10,425918	37,5312433	10,990847	39,5670482	45,24034368	47,7324916	12,566763	13,259026	13,957813	50,2481254	14,713212	52,9675623	0,68364004	0,72147285	0,55788691	0,55801687	16,1325689	515,38661	98,2646665
1.4.2025 6:00	2.4.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.5.2025 9:38	0,6367838	0,0377086	99,310594	0,0131733	0	0,0017402	6,351E-06	0,0009893	0	0,0007445	0	0	-	0	0	0	9,393829	33,7911172	9,902835	35,656716	10,426003	37,531552	10,990938	39,5673737	45,24087245	47,7330497	12,56691	13,259181	13,957976	50,2487134	14,713384	52,9681818	0,6836353	0,72146784	0,55788304	0,558013	16,1324567	515,390196	98,2646854
2.4.2025 6:00	3.4.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.5.2025 9:38	0,6360708	0,0377409	99,311326	0,013132	0	0,0017309	4,355E-06	0,0009841	0	0,0007425	0	0	-	0	0	0	9,393889	33,7913307	9,902898	35,6569411	10,42607	37,5317897	10,991007	39,5676243	45,24127869	47,7334783	12,567022	13,2593	13,958102	50,2491653	14,713517	52,9686585	0,68363165	0,721464	0,55788007	0,55801003	16,1323704	515,392951	98,2649648
3.4.2025 6:00	4.4.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.5.2025 9:38	0,6368646	0,0376554	99,310575	0,0131742	0	0,0017309	3,34E-06	0,000985	0	0,0007425	0	0	-	0	0	0	9,393824	33,7911001	9,90283	35,6566979	10,425998	37,5315334	10,990932	39,5673539	45,24086267	47,7330393	12,566907	13,259178	13,957973	50,2487026	14,713381	52,9681707	0,6836349	0,72146743	0,55788272	0,55801268	16,1324474	515,390492	98,2647166

PLINARA d.o.o. Pula

Srednje dnevne vrijednosti utvrđenih parametara kvalitete prirodnog plina za 2025. godinu

Vrijeme od	Vrijeme do	Oznaka mjesta uzorkovanja	Mjesto uzorkovanja	Vrsta mjesta uzorkovanja	Zadnja izmjena	N2 (mol %)	CO2 (mol %)	C1 (mol %)	C2 (mol %)	C3 (mol %)	C3+ (mol %)	n-C4 (mol %)	i-C4 (mol %)	n-C5 (mol %)	i-C5 (mol %)	neo-C5 (mol %)	C6 (mol %)	C6+ (mol %)	C7 (mol %)	C8 (mol %)	C9+ (mol %)	NCV (kWh/m3) @15/15	NCV (MJ/m3) @15/15	NCV (kWh/m3) @25/0	NCV (MJ/m3) @25/0	GCV (kWh/m3) @15/15	GCV (MJ/m3) @15/15	GCV (kWh/m3) @25/0	GCV (MJ/m3) @25/0	Wd(kWh/m3) @15/15	Wd(Mj/m3) @15/15	Wd(kWh/m3) @25/0	Wd(Mj/m3) @25/0	Wg(kWh/m3) @15/15	Wg(Mj/m3) @15/15	Wg(kWh/m3) @25/0	Wg(Mj/m3) @25/0	ρ (kg/m3) @15	ρ (kg/m3) @0	d@15	d@0	M kg/kmol	R J/kgK	MN (metanski broj)
4.4.2025 6:00	5.4.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.5.2025 9:38	0,6366011	0,037722	99,31076	0,0131818	0	0,0017354	4,216E-06	0,0009865	0	0,0007447	0	0	-	0	0	0	9,393845	33,7911737	9,902851	35,6567753	10,426021	37,5316146	10,990956	39,5674397	45,24097434	47,733157	12,566938	13,259211	13,958008	50,2488263	14,713417	52,9683011	0,68363449	0,721467	0,55788239	0,55801235	16,1324377	515,3908	98,2646967
5.4.2025 6:00	6.4.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.5.2025 9:38	0,6361816	0,0377588	99,311178	0,0131496	0	0,0017322	1,789E-06	0,0009859	0	0,0007445	0	0	-	0	0	0	9,393878	33,7912929	9,902886	35,6569014	10,426058	37,5317477	10,990995	39,56758	45,24119821	47,7333933	12,567	13,259276	13,958077	50,2490756	14,71349	52,9685638	0,68363256	0,72146496	0,55788081	0,55801077	16,132392	515,392263	98,2648836
6.4.2025 6:00	7.4.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.5.2025 9:38	0,6352677	0,0376623	99,312285	0,013049	0	0,0017358	6,88E-06	0,000984	0	0,0007445	0	0	-	0	0	3,633E-07	9,393968	33,7916138	9,902981	35,6572399	10,426157	37,532105	10,9911	39,5679566	45,24183586	47,7340661	12,567177	13,259463	13,958274	50,2497852	14,713698	52,9693118	0,68362627	0,72145832	0,55787568	0,55800563	16,1322432	515,397016	98,2651734
7.4.2025 6:00	8.4.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.5.2025 9:38	0,6353271	0,0375969	99,31218	0,0131591	0	0,0017365	6,3E-06	0,0009849	0	0,0007453	0	0	-	0	0	0	9,393976	33,7916455	9,90299	35,6572733	10,426167	37,532139	10,99111	39,5679925	45,24187199	47,7341043	12,567187	13,259474	13,958285	50,2498238	14,71371	52,9693525	0,68362646	0,72145852	0,55787583	0,55800579	16,1322476	515,396874	98,2646582
8.4.2025 6:00	9.4.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.5.2025 9:38	0,6359795	0,0376694	99,311447	0,013154	1,111E-05	0,0017501	7,724E-06	0,0009852	0	0,0007461	0	0	-	0	0	0	9,393909	33,791405	9,902919	35,6570195	10,426092	37,5318715	10,991031	39,5677106	45,24140753	47,7336141	12,567058	13,259338	13,958141	50,2493074	14,713558	52,9688081	0,68363077	0,72146307	0,55787935	0,55800931	16,1323495	515,415391	94,6494583
9.4.2025 6:00	10.4.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.5.2025 9:38	0,6359041	0,0376235	99,311572	0,0131664	0	0,0017345	7,461E-06	0,0009838	0	0,0007432	0	0	-	0	0	0	9,393919	33,7914394	9,902929	35,6570559	10,426103	37,5319101	10,991043	39,5677512	45,24148939	47,7337005	12,567081	13,259362	13,958167	50,2493986	14,713585	52,9689044	0,68362969	0,72146193	0,55787846	0,55800842	16,1323241	515,394433	98,2646868
10.4.2025 6:00	11.4.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.5.2025 9:38	0,6359813	0,0376252	99,311522	0,0131401	0	0,0017314	7,201E-06	0,0009825	0	0,0007418	0	0	-	0	0	0	9,393909	33,7914027	9,902919	35,6570173	10,426092	37,5318697	10,991031	39,5677087	45,24143412	47,7336422	12,567066	13,259346	13,95815	50,2493378	14,713567	52,9688402	0,68362988	0,72146213	0,55787862	0,55800858	16,1323286	515,394288	98,264828
11.4.2025 6:00	12.4.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.5.2025 9:38	0,6358454	0,0376315	99,311649	0,0131439	0	0,0017297	3,52E-06	0,0009835	0	0,0007427	0	0	-	0	0	0	9,393921	33,7914467	9,902932	35,6570637	10,426105	37,5319187	10,991045	39,5677603	45,2415134	47,7337258	12,567088	13,259369	13,958174	50,2494259	14,713593	52,968933	0,68362926	0,72146148	0,55787812	0,55800808	16,132314	515,394753	98,2648228
12.4.2025 6:00	13.4.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.5.2025 9:38	0,635828	0,0376113	99,311693	0,0131393	0	0,0017287	3,301E-06	0,0009831	0	0,0007422	0	0	-	0	0	0	9,393924	33,7914575	9,902935	35,6570749	10,426109	37,5319305	10,991048	39,5677727	45,24154005	47,7337539	12,567095	13,259377	13,958183	50,2494556	14,713602	52,9689644	0,68362889	0,72146108	0,55787781	0,55800777	16,1323052	515,395038	98,2648341
13.4.2025 6:00	14.4.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.5.2025 9:38	0,6351733	0,0375884	99,312342	0,0131656	0	0,0017307	5,227E-06	0,0009831	0	0,0007424	0	0	-	0	0	0	9,39399	33,7916972	9,903005	35,6573279	10,426183	37,5321964	10,991126	39,5680532	45,24197314	47,7342108	12,567215	13,259504	13,958316	50,2499361	14,713742	52,9694709	0,6836255	0,72145751	0,55787504	0,55800501	16,1322249	515,3976	98,2646917
14.4.2025 6:00	15.4.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.5.2025 9:38	0,6355531	0,0375909	99,311951	0,0131703	0	0,0017346	6,427E-06	0,0009858	0	0,0007424	0	0	-	0	0	0	9,393955	33,791571	9,902968	35,6571948	10,426144	37,5320563	10,991085	39,5679053	45,24173666	47,7339613	12,56715	13,259434	13,958243	50,2496732	14,713665	52,9691937	0,68362755	0,72145967	0,55787672	0,55800668	16,1322734	515,420476	98,2646483
15.4.2025 6:00	16.4.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.5.2025 9:38	0,6351028	0,0375449	99,312473	0,0131495	0	0,00173	6,197E-06	0,0009815	0	0,0007423	0	0	-	0	0	0	9,394	33,791731	9,903015	35,6573636	10,426193	37,5322344	10,991137	39,568093	45,24205083	47,734293	12,567237	13,259526	13,95834	50,2500228	14,713768	52,9695623	0,68362451	0,72145647	0,55787424	0,5580042	16,1322017	515,39834	98,2647224
16.4.2025 6:00	17.4.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.5.2025 9:38	0,6349937	0,0375477	99,312579	0,0131467	0	0,0017326	3,149E-06	0,000986	0	0,0007435	0	0	-	0	0	0	9,39401	33,7917689	9,903026	35,6574036	10,426205	37,5322762	10,99115	39,5681373	45,24211747	47,7343633	12,567255	13,259546	13,958361	50,2500967	14,713789	52,9696403	0,68362404	0,72145596	0,55787385	0,55800381	16,1321903	515,398705	98,2647066
17.4.2025 6:00	18.4.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.5.2025 9:38	0,6344566	0,0374191	99,313278	0,0131171	0	0,0017295	5,59E-06	0,0009825	0	0,0007408	0	0	-	0	0	6,19E-07	9,394071	33,7919855	9,90309	35,6576322	10,426272	37,5325172	10,99122	39,5683915	45,24255548	47,7348255	12,567377	13,259674	13,958496	50,2505838	14,713932	52,9701537	0,68361956	0,72145124	0,5578702	0,55800016	16,1320847	515,402079	98,2647561
18.4.2025 6:00	19.4.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.5.2025 9:38	0,6348395	0,0375653	99,312733	0,0131313	0	0,0017314	4,219E-06	0,0009851	0	0,0007421	0	0	-	0	0	0	9,394022	33,79181	9,903038	35,6574471	10,426217	37,5323222	10,991163	39,5681858	45,24219569	47,7344457	12,567277	13,259569	13,958385	50,2501837	14,713815	52,969732	0,68362334	0,72145523	0,55787329	0,55800325	16,1321739	515,399228	98,2648055
19.4.2025 6:00	20.4.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.5.2025 9:38	0,6386299	0,0369098	99,309954	0,012848	0	0,0016586	3,174E-06	0,0009439	0	0,0007115	0	0	-	0	0	0	9,393687	33,7905991	9,902685	35,6561688	10,425845	37,5309827	10,990771	39,566773	45,24030285	47,7324483	12,566751	13,259014	13,957803	50,2480888	14,713201	52,9675232	0,68363155	0,72146388	0,55787998	0,55800993	16,1323696	515,392975	98,2661207
20.4.2025 6:00	21.4.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.5.2025 9:38	0,6403021	0,036362	99,30912	0,0126164	0	0,0015997	2,654E-06	0,0009116	0	0,0006855	0	0	-	0	0	0	9,393549	33,7900999	9,902539	35,6556416	10,425692	37,5304326	10,99061	39,5661927	45,23965569	47,7317653	12,566572	13,258824	13,957605	50,2473759	14,712993	52,9667715	0,68363091	0,7214632	0,55787946	0,55800941	16,1323557	515,39342	98,2671897
21.4.2025 6:00	22.4.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.5.2025 9:38	0,6399382	0,036425	99,309418	0,0126198	0	0,001599	3,328E-06	0,0009101	0	0,0006856	0	0	-	0	0	0	9,393577	33,790203	9,902569	35,6557503	10,425724	37,5305472	10,990643	39,5663133	45,2398296	47,7319487	12,56662	13,258875	13,957659	50,247569	14,713049	52,966975	0,68362982	0,72146205	0,55787857	0,55800852	16,13233	515,394245	98,2672389
22.4.2025 6:00	23.4.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.5.2025 9:38	0,6395913	0,0363599	99,309859	0,0125946	0	0,0015953	1,096E-06	0,0009091	0	0,0006851	0	0	-	0	0	0	9,393614	33,7903334	9,902608	35,6558882	10,425764	37,5306925	10,990686	39,5664667	45,24009519	47,732229	12,566694	13,258953	13,957741	50,2478648	14,713136	52,9672867	0,68362707	0,72145915	0,55787633	0,55800628	16,1322651	515,396317	98,2673105
23.4.2025 6:00	24.4.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.5.2025 9:38	0,6392604	0,0363536	99,310147	0,0126393	0	0,0015994	2,553E-06	0,0009113	0	0,0006855	0	0	-	0	0	0	9,39365	33,7904638	9,902646	35,6560257	10,425805	37,5308366	10,990728	39,5666187	45,24031608	47,7324622	12,566755	13,259018	13,957809	50,2481092	14,713207	52,9675445	0,68362567	0,72145767	0,55787519	0,55800513	16,1322317	515,397381	98,2670928
24.4.2025 6:00	25.4.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.5.2025 9:38	0,640731	0,0363881	99,308626	0,0126536	0	0,0016007	0	0,0009124	0	0,0006883	0	0	-	0	0	0	9,393509	33,7899561	9,902497	35,6554899	10,425648	37,5302729	10,990563	39,5660239	45,23937255	47,7314668	12,566493	13,258741	13,957517	50,2470612	14,7129	52,9664397	0,68363364	0,72146608	0,55788169	0,55801164	16,1324204	515,391357	98,2670331
25.4.2025 6:00	26.4.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.5.2025 9:38	0,6396372	0,0364281	99,3097	0,0126394	0	0,0015952	1,071E-06	0,0009091	0	0,000685	0	0	-	0	0	0	9,393606	33,7903067	9,9026	35,6558599	10,425756	37,5306623	10,990677	39,5664348	45,24001589	47,7321455	12,566672	13,25893	13,957716	50,247776	14,71311	52,9671933	0,68362838	0,72146053	0,5578774	0,55800735	16,1322959	515,395331	98,2671956
26.4.2025 6:00	27.4.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.5.2025 9:38	0,6399726	0,0363193	99,309462	0,0126455	0	0,0016006	2,79E-06	0,0009121	0	0,0006857	0	0	-	0	0	0	9,393586	33,7902352	9,902579	35,6557844	10,425734	37,5305827	10,990653	39,5663508	45,23990249	47,7320256	12,56664	13,258897	13,957681	50,2476495	14,713073	52,96706	0,68362892	0,7214611	0,55787784	0,55800779	16,1323088	515,39492	98,2670259
27.4.2025 6:00	28.4.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.5.2025 9:38	0,639407	0,0363666	99,310004	0,0126228	0	0,0015996	2,665E-06	0,0009117	0	0,0006852	0	0	-	0	0	0	9,393634	33,7904051	9,902629	35,6559636	10,425786	37,5307716	10,990709	39,56655	45,24021107	47,7323512	12,566726	13,258987	13,957776	50,2479927	14,713173	52,9674217	0,68362647	0,72145851	0,55787584	0,55800578	16,1322506	515,398539	98,2671727
28.4.2025 6:00	29.4.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.5.2025 9:38	0,6395049	0,0363049	99,309955	0,0126342	0	0,0016007	4,374E-06	0,0009116	0	0,0006847	0	0	-	0	0	0	9,393631	33,7903964	9,902626	35,6559546	10,425784	37,5307619	10,990706	39,5665398	45,24020456	47,7323444	12,566724	13,258985	13,957774	50,2479853	14,713171	52,9674139	0,68362632	0,72145835	0,55787571	0,55800566	16,1322472	515,39689	98,2670663
29.4.2025 6:00	30.4.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.5.2025 9:38	0,6383617	0,0364343	99,31078	0,0127952	0	0,0016287	2,139E-06	0,000929	0	0,0006975	0	0	-	0	0	0	9,393746	33,7908106	9,902747	35,6563918	10,425911	37,5312193	10,99084	39,5670222	45,24084853	47,733024	12,566903	13,259174	13,957972	50,248697	14,713379	52,9681643	0,68362361	0,7214555	0,5578735	0,55800346	16,1321826	515,398951	98,26623
30.4.2025 6:00	1.5.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.5.2025 9:38	0,638004	0,0367267	99,310325	0,0132468	0	0,0016979	6,597E-06	0,0009668	0	0,0007246	0	0	-	0	0	0	9,393801	33,7910154	9,902805	35,6566082	10,425972	37,5314394	10,990905	39,5672549	45,24093216	47,7331124	12,566926	13,259198	13,957995	50,2487804	14,713404	52,9682524	0,68362937	0,72146159	0,55787821	0,55800816	16,1323179	515,394629	98,2639633
1.5.2025 6:00	2.5.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.6.2025 9:47																							10,991062																
2.5.2025 6:00	3.5.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.6.2025 9:47																							10,990712																
3.5.2025 6:00	4.5.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.6.2025 9:47																							10,990566																
4.5.2025 6:00	5.5.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.6.2025 9:47																							10,990603																
5.5.2025 6:00	6.5.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.6.2025 9:47																							10,990617																
6.5.2025 6:00	7.5.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.6.2025 9:47																							10,991036																
7.5.2025 6:00	8.5.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.6.2025 9:47																							10,990901																
8.5.2025 6:00	9.5.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.6.2025 9:47																							10,990801																
9.5.2025 6:00	10.5.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.6.2025 9:47																							10,991058																
10.5.2025 6:00	11.5.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.6.2025 9:47																							10,990686																
11.5.2025 6:00	12.5.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.6.2025 9:47																							10,990609																
12.5.2025 6:00	13.5.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.6.2025 9:47																							10,990622																
13.5.2025 6:00	14.5.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.6.2025 9:47																							10,990572																
14.5.2025 6:00	15.5.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.6.2025 9:47																							10,990452																
15.5.2025 6:00	16.5.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.6.2025 9:47																							10,990425																
16.5.2025 6:00	17.5.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.6.2025 9:47																							10,99038																
17.5.2025 6:00	18.5.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.6.2025 9:47																							10,990331																
18.5.2025 6:00	19.5.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.6.2025 9:47																							10,990293																
19.5.2025 6:00	20.5.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.6.2025 9:47																							10,990419																
20.5.2025 6:00	21.5.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.6.2025 9:47																							10,990638																
21.5.2025 6:00	22.5.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.6.2025 9:47																							10,990582																
22.5.2025 6:00	23.5.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.6.2025 9:47																							10,990504																
23.5.2025 6:00	24.5.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.6.2025 9:47																							10,990339																
24.5.2025 6:00	25.5.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.6.2025 9:47																							10,99031																
25.5.2025 6:00	26.5.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.6.2025 9:47																							10,991341																
26.5.2025 6:00	27.5.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.6.2025 9:47																							10,992341																
27.5.2025 6:00	28.5.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.6.2025 9:47																							10,992313																
28.5.2025 6:00	29.5.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.6.2025 9:47																							10,992427																
29.5.2025 6:00	30.5.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.6.2025 9:47																							10,99233																
30.5.2025 6:00	31.5.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.6.2025 9:47																							10,992345																
31.5.2025 6:00	1.6.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.6.2025 9:47																							10,992378																
1.6.2025 6:00	2.6.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.7.2025 9:17																							10,992312																
2.6.2025 6:00	3.6.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.7.2025 9:17																							10,992424																
3.6.2025 6:00	4.6.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.7.2025 9:17																							10,992542																
4.6.2025 6:00	5.6.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.7.2025 9:17																							10,992544																
5.6.2025 6:00	6.6.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.7.2025 9:17																							10,992361																
6.6.2025 6:00	7.6.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.7.2025 9:17																							10,992343																
7.6.2025 6:00	8.6.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.7.2025 9:17																							10,993547																
8.6.2025 6:00	9.6.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.7.2025 9:17																							10,992435																
9.6.2025 6:00	10.6.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.7.2025 9:17																							10,992394																
10.6.2025 6:00	11.6.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.7.2025 9:17																							10,992757																
11.6.2025 6:00	12.6.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.7.2025 9:17																							10,993266																
12.6.2025 6:00	13.6.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.7.2025 9:17																							10,99235																
13.6.2025 6:00	14.6.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.7.2025 9:18																							10,992309																
14.6.2025 6:00	15.6.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.7.2025 9:18																							10,992344																
15.6.2025 6:00	16.6.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.7.2025 9:18																							10,992318																
16.6.2025 6:00	17.6.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.7.2025 9:18																							10,992349																
17.6.2025 6:00	18.6.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.7.2025 9:18																							10,992207																
18.6.2025 6:00	19.6.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.7.2025 9:18																							10,993894																
19.6.2025 6:00	20.6.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.7.2025 9:18																							10,99745																
20.6.2025 6:00	21.6.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.7.2025 9:18																							10,993121																
21.6.2025 6:00	22.6.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.7.2025 9:18																							10,992773																
22.6.2025 6:00	23.6.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.7.2025 9:18																							10,992393																
23.6.2025 6:00	24.6.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.7.2025 9:18																							10,992438																
24.6.2025 6:00	25.6.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.7.2025 9:18																							10,992436																
25.6.2025 6:00	26.6.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.7.2025 9:18																							10,992399																
26.6.2025 6:00	27.6.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.7.2025 9:18																							10,992329																
27.6.2025 6:00	28.6.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.7.2025 9:18																							10,992298																
28.6.2025 6:00	29.6.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.7.2025 9:18																							10,992294																
29.6.2025 6:00	30.6.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.7.2025 9:18																							10,992318																
30.6.2025 6:00	1.7.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.7.2025 9:18																							10,992278																
1.7.2025 6:00	2.7.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2025 8:13																							10,992378																
2.7.2025 6:00	3.7.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2025 8:13																							10,992501																
3.7.2025 6:00	4.7.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2025 8:13																							10,99289																
4.7.2025 6:00	5.7.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2025 8:13																							10,992863																
5.7.2025 6:00	6.7.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2025 8:13																							10,992899																

PLINARA d.o.o. Pula

Srednje dnevne vrijednosti utvrđenih parametara kvalitete prirodnog plina za 2025. godinu

Vrijeme od	Vrijeme do	Oznaka mjesta uzorkovanja	Mjesto uzorkovanja	Vrsta mjesta uzorkovanja	Zadnja izmjena	N2 (mol %)	CO2 (mol %)	C1 (mol %)	C2 (mol %)	C3 (mol %)	C3+ (mol %)	n-C4 (mol %)	i-C4 (mol %)	n-C5 (mol %)	i-C5 (mol %)	neo-C5 (mol %)	C6 (mol %)	C6+ (mol %)	C7 (mol %)	C8 (mol %)	C9+ (mol %)	NCV (kWh/m3) @15/15	NCV (MJ/m3) @15/15	NCV (kWh/m3) @25/0	NCV (MJ/m3) @25/0	GCV (kWh/m3) @15/15	GCV (MJ/m3) @15/15	GCV (kWh/m3) @25/0	GCV (MJ/m3) @25/0	Wd(kWh/m3) @15/15	Wd(MJ/m3) @15/15	Wd(kWh/m3) @25/0	Wd(MJ/m3) @25/0	Wg(kWh/m3) @15/15	Wg(MJ/m3) @15/15	Wg(kWh/m3) @25/0	Wg(MJ/m3) @25/0	ρ (kg/m3) @15	ρ (kg/m3) @0	d@15	d@0	M kg/kmol	R J/kgK	MN (metarski broj)
6.7.2025 6:00	7.7.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2025 8:13																							10,992262																		
7.7.2025 6:00	8.7.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2025 8:13																							10,992283																		
8.7.2025 6:00	9.7.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2025 8:13																							10,992268																		
9.7.2025 6:00	10.7.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2025 8:13																							10,992227																		
10.7.2025 6:00	11.7.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2025 8:13																							10,992226																		
11.7.2025 6:00	12.7.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2025 8:13																							10,992277																		
12.7.2025 6:00	13.7.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2025 8:13																							10,992387																		
13.7.2025 6:00	14.7.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2025 8:13																							10,992416																		
14.7.2025 6:00	15.7.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2025 8:13																							10,992368																		
15.7.2025 6:00	16.7.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2025 8:13																							10,992341																		
16.7.2025 6:00	17.7.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2025 8:13																							10,992298																		
17.7.2025 6:00	18.7.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2025 8:13																							10,992229																		
18.7.2025 6:00	19.7.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2025 8:13																							10,992011																		
19.7.2025 6:00	20.7.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2025 8:13																							10,992269																		
20.7.2025 6:00	21.7.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2025 8:13																							10,992328																		
21.7.2025 6:00	22.7.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2025 8:13																							10,992341																		
22.7.2025 6:00	23.7.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2025 8:13																							10,992306																		
23.7.2025 6:00	24.7.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2025 8:13																							10,99227																		
24.7.2025 6:00	25.7.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2025 8:13																							10,992238																		
25.7.2025 6:00	26.7.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2025 8:13																							10,992181																		
26.7.2025 6:00	27.7.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2025 8:13																							10,992211																		
27.7.2025 6:00	28.7.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2025 8:13																							10,992234																		
28.7.2025 6:00	29.7.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2025 8:13																							10,992246																		
29.7.2025 6:00	30.7.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2025 8:13																							10,992227																		
30.7.2025 6:00	31.7.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2025 8:13																							10,992265																		
31.7.2025 6:00	1.8.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2025 8:13																							10,992245																		
1.8.2025 6:00	2.8.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2025 8:51																							10,992264																		
2.8.2025 6:00	3.8.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2025 8:51																							10,992264																		
3.8.2025 6:00	4.8.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2025 8:51																							10,992351																		
4.8.2025 6:00	5.8.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2025 8:51																							10,992294																		
5.8.2025 6:00	6.8.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2025 8:51																							10,99228																		
6.8.2025 6:00	7.8.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2025 8:51																							10,99226																		
7.8.2025 6:00	8.8.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2025 8:51																							10,99229																		
8.8.2025 6:00	9.8.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2025 8:51																							10,992239																		
9.8.2025 6:00	10.8.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2025 8:51																							10,992216																		
10.8.2025 6:00	11.8.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2025 8:51																							10,992231																		
11.8.2025 6:00	12.8.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2025 8:51																							10,992289																		
12.8.2025 6:00	13.8.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2025 8:51																							10,992309																		
13.8.2025 6:00	14.8.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2025 8:51																							10,992253																		
14.8.2025 6:00	15.8.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2025 8:52																							10,992227																		
15.8.2025 6:00	16.8.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2025 8:52																							10,992257																		
16.8.2025 6:00	17.8.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2025 8:52																							10,992288																		
17.8.2025 6:00	18.8.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2025 8:52																							10,992275																		
18.8.2025 6:00	19.8.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2025 8:52																							10,992226																		
19.8.2025 6:00	20.8.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2025 8:52																							10,99228																		
20.8.2025 6:00	21.8.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2025 8:52																							10,992494																		
21.8.2025 6:00	22.8.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2025 8:52																							10,992178																		
22.8.2025 6:00	23.8.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2025 8:52																							10,99254																		
23.8.2025 6:00	24.8.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2025 8:52																							10,992492																		
24.8.2025 6:00	25.8.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2025 8:52																							10,99247																		
25.8.2025 6:00	26.8.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2025 8:52																							10,992353																		
26.8.2025 6:00	27.8.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2025 8:52																							10,99225																		
27.8.2025 6:00	28.8.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2025 8:52																							10,981154																		
28.8.2025 6:00	29.8.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2025 8:52																							10,987587																		
29.8.2025 6:00	30.8.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2025 8:52																							10,987624																		
30.8.2025 6:00	31.8.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2025 8:52																							10,988308																		
31.8.2025 6:00	1.9.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2025 8:52																							10,988231																		
1.9.2025 6:00	2.9.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.10.2025 9:51																							10,970146																		
2.9.2025 6:00	3.9.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.10.2025 9:51																							10,989229																		
3.9.2025 6:00	4.9.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.10.2025 9:51																							10,991395																		
4.9.2025 6:00	5.9.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.10.2025 9:51																							10,992983																		
5.9.2025 6:00	6.9.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.10.2025 9:51																							10,992768																		
6.9.2025 6:00	7.9.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.10.2025 9:51																							10,992727																		
7.9.2025 6:00	8.9.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.10.2025 9:51																							10,992491																		
8.9.2025 6:00	9.9.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.10.2025 9:51																							10,99221																		
9.9.2025 6:00	10.9.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.10.2025 9:51																							10,992205																		
10.9.2025 6:00	11.9.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.10.2025 9:51																							10,992352																		
11.9.2025 6:00	12.9.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.10.2025 9:51																							10,992301																		
12.9.2025 6:00	13.9.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.10.2025 9:51																							10,992344																		
13.9.2025 6:00	14.9.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.10.2025 9:51																							10,99227																		
14.9.2025 6:00	15.9.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.10.2025 9:51																							10,992178																		
15.9.2025 6:00	16.9.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.10.2025 9:51																							10,992119																		
16.9.2025 6:00	17.9.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.10.2025 9:51																							10,992156																		
17.9.2025 6:00	18.9.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.10.2025 9:51																							10,992139																		
18.9.2025 6:00	19.9.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.10.2025 9:51																							10,9921																		
19.9.2025 6:00	20.9.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.10.2025 9:51																							10,992098																		
20.9.2025 6:00	21.9.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.10.2025 9:51																							10,992079																		
21.9.2025 6:00	22.9.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.10.2025 9:51																							10,992094																		
22.9.2025 6:00	23.9.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.10.2025 9:51																							10,992083																		
23.9.2025 6:00	24.9.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.10.2025 9:51																							10,992086																		
24.9.2025 6:00	25.9.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.10.2025 9:51																							10,992055																		
25.9.2025 6:00	26.9.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.10.2025 9:51																							10,992097																		
26.9.2025 6:00	27.9.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.10.2025 9:51																							10,992058																		
27.9.2025 6:00	28.9.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.10.2025 9:51																							10,992094																		
28.9.2025 6:00	29.9.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.10.2025 9:51																							10,992196																		
29.9.2025 6:00	30.9.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.10.2025 9:51																							10,992272																		
30.9.2025 6:00	1.10.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.10.2025 9:51																							10,992272																		
1.10.2025 6:00	2.10.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.11.2025 8:55																							10,992241																		
2.10.2025 6:00	3.10.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.11.2025 8:55																							10,992264																		
3.10.2025 6:00	4.10.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.11.2025 8:55																							10,992257																		
4.10.2025 6:00	5.10.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.11.2025 8:55																							10,99223																		
5.10.2025 6:00	6.10.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.11.2025 8:55																							10,991331																		
6.10.2025 6:00	7.10.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.11.2025 8:55																							10,990477																		

PLINARA d.o.o. Pula

Srednje dnevne vrijednosti utvrđenih parametara kvalitete prirodnog plina za 2025. godinu

Vrijeme od	Vrijeme do	Oznaka mjesta uzorkovanja	Mjesto uzorkovanja	Vrsta mjesta uzorkovanja	Zadnja izmjena	N2 (mol %)	CO2 (mol %)	C1 (mol %)	C2 (mol %)	C3 (mol %)	C3+ (mol %)	n-C4 (mol %)	i-C4 (mol %)	n-C5 (mol %)	i-C5 (mol %)	neo-C5 (mol %)	C6 (mol %)	C6+ (mol %)	C7 (mol %)	C8 (mol %)	C9+ (mol %)	NCV (kWh/m3) @15/15	NCV (M.J/m3) @15/15	NCV (kWh/m3) @25/0	NCV (MJ/m3) @25/0	GCV (kWh/m3) @15/15	GCV (MJ/m3) @15/15	GCV (kWh/m3) @25/0	GCV (MJ/m3) @25/0	Wd(kWh/m3) @15/15	Wd(MJ/m3) @15/15	Wd(kWh/m3) @25/0	Wd(MJ/m3) @25/0	Wg(kWh/m3) @15/15	Wg(MJ/m3) @15/15	Wg(kWh/m3) @25/0	Wg(MJ/m3) @25/0	ρ (kg/m3) @15	ρ (kg/m3) @0	d@15	d@0	M kg/kmol	R J/kgK	MN (metarski broj)
7.10.2025 6:00	8.10.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.11.2025 8:55																							10,992203															
8.10.2025 6:00	9.10.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.11.2025 8:55																							10,992344															
9.10.2025 6:00	10.10.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.11.2025 8:55																							10,992268															
10.10.2025 6:00	11.10.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.11.2025 8:55																							10,992271															
11.10.2025 6:00	12.10.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.11.2025 8:55																							10,992335															
12.10.2025 6:00	13.10.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.11.2025 8:55																							10,992343															
13.10.2025 6:00	14.10.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.11.2025 8:55																							10,992328															
14.10.2025 6:00	15.10.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.11.2025 8:55																							10,9925															
15.10.2025 6:00	16.10.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.11.2025 8:55																							10,992222															
16.10.2025 6:00	17.10.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.11.2025 8:55																							10,992282															
17.10.2025 6:00	18.10.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.11.2025 8:55																							10,992322															
18.10.2025 6:00	19.10.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.11.2025 8:55																							10,992278															
19.10.2025 6:00	20.10.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.11.2025 8:55																							10,992471															
20.10.2025 6:00	21.10.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.11.2025 8:55																							10,992468															
21.10.2025 6:00	22.10.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.11.2025 8:55																							10,992599															
22.10.2025 6:00	23.10.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.11.2025 8:55																							10,992549															
23.10.2025 6:00	24.10.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.11.2025 8:55																							10,992664															
24.10.2025 6:00	25.10.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.11.2025 8:55																							10,99259															
25.10.2025 6:00	26.10.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.11.2025 8:55																							10,99265															
26.10.2025 6:00	27.10.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.11.2025 8:55																							10,992804															
27.10.2025 6:00	28.10.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.11.2025 8:55																							10,992809															
28.10.2025 6:00	29.10.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.11.2025 8:55																							10,99275															
29.10.2025 6:00	30.10.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.11.2025 8:55																							10,993017															
30.10.2025 6:00	31.10.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.11.2025 8:55																							10,993295															
31.10.2025 6:00	1.11.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.11.2025 8:55																							10,993033															
1.11.2025 6:00	2.11.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2025 10:05																							10,993096															
2.11.2025 6:00	3.11.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2025 10:05																							10,993091															
3.11.2025 6:00	4.11.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2025 10:05																							10,993046															
4.11.2025 6:00	5.11.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2025 10:05																							10,993035															
5.11.2025 6:00	6.11.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2025 10:05																							10,993043															
6.11.2025 6:00	7.11.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2025 10:05																							10,9928															
7.11.2025 6:00	8.11.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2025 10:05																							10,991908															
8.11.2025 6:00	9.11.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2025 10:05																							10,993463															
9.11.2025 6:00	10.11.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2025 10:05																							10,990968															
10.11.2025 6:00	11.11.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2025 10:05																							10,992689															
11.11.2025 6:00	12.11.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2025 10:06																							10,992675															
12.11.2025 6:00	13.11.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2025 10:06																							10,992676															
13.11.2025 6:00	14.11.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2025 10:06																							10,992755															
14.11.2025 6:00	15.11.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2025 10:06																							10,992767															
15.11.2025 6:00	16.11.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2025 10:06																							10,992705															
16.11.2025 6:00	17.11.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2025 10:06																							10,992766															
17.11.2025 6:00	18.11.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2025 10:06																							10,992769															
18.11.2025 6:00	19.11.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2025 10:06																							10,992804															
19.11.2025 6:00	20.11.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2025 10:06																							10,992746															
20.11.2025 6:00	21.11.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2025 10:06																							10,992761															
21.11.2025 6:00	22.11.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2025 10:06																							10,992779															
22.11.2025 6:00	23.11.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2025 10:06																							10,992756															
23.11.2025 6:00	24.11.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2025 10:06																							10,989815															
24.11.2025 6:00	25.11.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2025 10:06																							10,988566															
25.11.2025 6:00	26.11.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2025 10:06																							10,992944															
26.11.2025 6:00	27.11.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2025 10:06																							10,992607															
27.11.2025 6:00	28.11.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2025 10:06																							10,992605															
28.11.2025 6:00	29.11.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2025 10:06																							10,992744															
29.11.2025 6:00	30.11.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2025 10:06																							10,99279															
30.11.2025 6:00	1.12.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2025 10:06																							10,992673															
1.12.2025 6:00	2.12.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.1.2026 9:04																							10,992506															
2.12.2025 6:00	3.12.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.1.2026 9:04																							10,992503															
3.12.2025 6:00	4.12.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.1.2026 9:04																							10,992463															
4.12.2025 6:00	5.12.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.1.2026 9:04																							10,992487															
5.12.2025 6:00	6.12.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.1.2026 9:04																							10,993393															
6.12.2025 6:00	7.12.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.1.2026 9:04																							10,995079															
7.12.2025 6:00	8.12.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.1.2026 9:04																							10,995427															
8.12.2025 6:00	9.12.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.1.2026 9:04																							10,994677															
9.12.2025 6:00	10.12.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.1.2026 9:04																							10,994974															
10.12.2025 6:00	11.12.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.1.2026 9:04																							10,995225															
11.12.2025 6:00	12.12.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.1.2026 9:04																							10,995107															
12.12.2025 6:00	13.12.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.1.2026 9:04																							10,995376															
13.12.2025 6:00	14.12.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.1.2026 9:04																							10,995527															
14.12.2025 6:00	15.12.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.1.2026 9:04																							10,995660															
15.12.2025 6:00	16.12.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.1.2026 9:04																							10,995650															
16.12.2025 6:00	17.12.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.1.2026 9:04																							10,995765															
17.12.2025 6:00	18.12.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.1.2026 9:04																							10,995831															
18.12.2025 6:00	19.12.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.1.2026 9:04																							10,995828															
19.12.2025 6:00	20.12.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.1.2026 9:04																							10,995937															
20.12.2025 6:00	21.12.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.1.2026 9:04																							10,996000															
21.12.2025 6:00	22.12.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.1.2026 9:04																							10,995905															
22.12.2025 6:00	23.12.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.1.2026 9:04																							10,995994															
23.12.2025 6:00	24.12.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.1.2026 9:04																							10,996341															
24.12.2025 6:00	25.12.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.1.2026 9:04																							10,996241															
25.12.2025 6:00	26.12.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.1.2026 9:04																							10,995801															
26.12.2025 6:00	27.12.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.1.2026 9:04																							10,995644															
27.12.2025 6:00	28.12.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.1.2026 9:04																							10,995787															
28.12.2025 6:00	29.12.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.1.2026 9:04																							10,995551															
29.12.2025 6:00	30.12.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.1.2026 9:04																							10,995692															
30.12.2025 6:00	31.12.2025 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.1.2026 9:04																							10,995695															
31.12.2025 6:00	1.1.2026 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	5.1.2026 9:04																							10,995729															