PLINARA d.o.o. Pula

Srednje dnevne vrijednosti utvrđenih parametara kvalitete prirodnog plina za 2023. 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 %)
1.1.2023 6:00	2.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,648772	0,045721	99,28925	0,0139	0,000138	0,002358	0,000216	0,001146	0	0,000857	0	0	-	0	0	0
2.1.2023 6:00	3.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,647284	0,045692	99,28872	0,013935	0,002144	0,004364	0,000216	0,001149	0	0,000856	0	0	-	0	0	0
3.1.2023 6:00	4.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,64547	0,04528	99,29036	0,013894	0,002803	0,004995	0,000205	0,00114	0	0,000846	0	0	-	0	0	0
4.1.2023 6:00	5.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,64087	0,045395	99,29456	0,013901	0,003062	0,005276	0,000208	0,001154	0	0,000852	0	0	-	0	0	0
5.1.2023 6:00	6.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,635163	0,045548	99,29963	0,014212	0,003175	0,005443	0,00022	0,001179	0	0,000869	0	0	-	0	0	0
6.1.2023 6:00	7.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,62692	0,046143	99,30576	0,015298	0,003443	0,005881	0,000253	0,001251	0	0,000935	0	0	-	0	0	0
7.1.2023 6:00	8.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,617532	0,046059	99,31529	0,01522	0,003466	0,005899	0,000251	0,001248	0	0,000934	0	0	-	0	0	0
8.1.2023 6:00	9.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,618808	0,046067	99,31396	0,015288	0,003438	0,005873	0,000252	0,00125	0	0,000933	0	0	-	0	0	0
9.1.2023 6:00	10.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,625071	0,045961	99,30802	0,015112	0,00344	0,005836	0,000244	0,001234	0	0,000918	0	0	-	0	0	0
10.1.2023 6:00	11.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,620339	0,045728	99,31373	0,014522	0,003345	0,005677	0,000232	0,001203	0	0,000896	0	0	-	0	0	0
11.1.2023 6:00	12.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,600122	0,045677	99,3342	0,014323	0,003385	0,005678	0,000224	0,001187	0	0,000882	0	0	-	0	0	0
12.1.2023 6:00	13.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,592188	0,045395	99,34264	0,014238	0,003265	0,00554	0,000221	0,001179	0	0,000875	0	0	-	0	0	0
13.1.2023 6:00	14.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,585031	0,045278	99,34995	0,014226	0,003255	0,005513	0,000218	0,001174	0	0,000866	0	0	-	0	0	0
14.1.2023 6:00	15.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,584459	0,045314	99,35056	0,014199	0,003224	0,005472	0,000217	0,001173	0	0,000858	0	0	-	0	0	0
15.1.2023 6:00	16.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,57833	0,045909	99,35602	0,0142	0,003264	0,005541	0,000222	0,001183	0	0,000872	0	0	-	0	0	0
16.1.2023 6:00	17.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,57833	0,045909	99,35602	0,0142	0,003264	0,005541	0,000222	0,001183	0	0,000872	0	0	-	0	0	0
17.1.2023 6:00	18.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,675889	0,043613	99,26284	0,013616	0,00191	0,004038	0,000183	0,001108	0	0,000837	0	0	-	0	0	0
18.1.2023 6:00	19.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,620236	0,042509	99,31979	0,013564	0,001782	0,003902	0,00018	0,001106	0	0,000833	0	0	-	0	0	0
19.1.2023 6:00	20.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,594214	0,042425	99,34497	0,013584	0,002663	0,004803	0,000182	0,001114	0	0,000843	0	0	-	0	0	0
20.1.2023 6:00	21.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,545846	0,043307	99,39135	0,013855	0,003352	0,005641	0,000222	0,001173	0	0,000894	0	0	-	0	0	0
21.1.2023 6:00	22.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,518531	0,043528	99,41834	0,01396	0,003311	0,005639	0,000214	0,001201	0	0,000914	0	0	-	0	0	0
22.1.2023 6:00	23.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,646843	0,093458	98,60868	0,150869	0,194886	0,500145	0,00011	0,169388	0	0,135759	0	0	-	0	0	0
23.1.2023 6:00	24.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,646843	0,093458	98,60868	0,150869	0,194886	0,500145	0,00011	0,169388	0	0,135759	0	0	-	0	0	0
24.1.2023 6:00	25.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,618457	0,041771	99,32078	0,013551	0,003268	0,005442	0,000205	0,001126	0	0,000843	0	0	-	0	0	0
25.1.2023 6:00	26.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,617705	0,041666	99,32171	0,013476	0,003277	0,005448	0,000203	0,001124	0	0,000844	0	0	-	0	0	0
26.1.2023 6:00	27.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,617099	0,041557	99,32237	0,013531	0,003281	0,005443	0,000199	0,00112	0	0,000843	0	0	-	0	0	0
27.1.2023 6:00	28.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,616505	0,041473	99,323	0,013568	0,003298	0,005455	0,000195	0,001119	0	0,000843	0	0	-	0	0	0
28.1.2023 6:00	29.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,615232	0,041394	99,32434	0,013558	0,00332	0,005479	0,000197	0,001121	0	0,000842	0	0	-	0	0	0
29.1.2023 6:00	30.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,614301	0,041323	99,32539	0,013537	0,003289	0,005447	0,000196	0,001121	0	0,000841	0	0	-	0	0	0
30.1.2023 6:00	31.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,613563	0,041274	99,32617	0,013544	0,003297	0,005452	0,000198	0,001118	0	0,00084	0	0	-	0	0	0
31.1.2023 6:00	1.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,613507	0,0412	99,32626	0,013576	0,003306	0,005459	0,000196	0,001118	0	0,000839	0	0	-	0	0	0
1.2.2023 6:00	2.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,614181	0,041244	99,32557	0,013568	0,003279	0,005437	0,000195	0,001122	0	0,000841	0	0	-	0	0	0
2.2.2023 6:00	3.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,614719	0,042272	99,32346	0,013702	0,003587	0,00585	0,00022	0,001178	0	0,000866	0	0	-	0	0	0
3.2.2023 6:00	4.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,609393	0,04196	99,32944	0,013607	0,00332	0,005604	0,000218	0,001193	0	0,000872	0	0	-	0	0	0
4.2.2023 6:00	5.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,609847	0,041769	99,32911	0,013616	0,003354	0,005663	0,00022	0,001195	0	0,000895	0	0	-	0	0	0
5.2.2023 6:00	6.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,611264	0,041537	99,32796	0,013575	0,003398	0,005662	0,000213	0,001179	0	0,000873	0	0	-	0	0	0
6.2.2023 6:00	7.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,612411	0,04102	99,32761	0,013475	0,003271	0,00548	0,000206	0,001148	0	0,000856	0	0	-	0	0	0
7.2.2023 6:00	8.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,612705	0,040896	99,32758	0,013474	0,003157	0,005343	0,000197	0,001139	0	0,00085	0	0	-	0	0	0
8.2.2023 6:00	9.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,612195	0,040836	99,32807	0,013459	0,003263	0,005443	0,000198	0,001134	0	0,000847	0	0	-	0	0	0
9.2.2023 6:00	10.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,611975	0,040638	99,3287	0,013432	0,003092	0,005259	0,000191	0,00113	0	0,000845	0	0	-	0	0	0
10.2.2023 6:00	11.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,611652	0,040584	99,32931	0,013409	0,002885	0,005047	0,000193	0,001126	0	0,000843	0	0	-	0	0	0
11.2.2023 6:00	12.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,612402	0,040517	99,32873	0,013415	0,002795	0,004936	0,000183	0,001121	0	0,000836	0	0	-	0	0	0
12.2.2023 6:00	13.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,612449	0,040406	99,32929	0,013446	0,002272	0,004405	0,000184	0,001121	0	0,000828	0	0	-	0	0	0
13.2.2023 6:00	14.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,614729	0,040762	99,32641	0,013476	0,002459	0,004622	0,000193	0,001137	0	0,000833	0	0	-	0	0	0
14.2.2023 6:00	15.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,611999	0,041397	99,32733	0,013596	0,003431	0,005674	0,000214	0,001176	0	0,000853	0	0	-	0	0	0
15.2.2023 6:00	16.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,612281	0,041184	99,32735	0,013581	0,003365	0,005606	0,000212	0,001169	0	0,00086	0	0	-	0	0	0
16.2.2023 6:00	17.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,612806	0,040734	99,32815	0,01348	0,002661	0,004831	0,000197	0,001139	0	0,000834	0	0	-	0	0	0
17.2.2023 6:00	18.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,611382	0,040728	99,33009	0,01349	0,002138	0,004308	0,000197	0,001141	0	0,000832	0	0	-	0	0	0
18.2.2023 6:00	19.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,611458	0,041044	99,32855	0,013543	0,003195	0,005403	0,000202	0,001163	0	0,000844	0	0	-	0	0	0
19.2.2023 6:00	20.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,612905	0,040922	99,32864	0,013468	0,001892	0,004065	0,000198	0,00114	0	0,000835	0	0	-	0	0	0
20.2.2023 6:00	21.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,612601	0,041268	99,3271	0,01353	0,003284	0,005503	0,000209	0,001164	0	0,000846	0	0	-	0	0	0
21.2.2023 6:00	22.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,61308	0,040929	99,32784	0,013515	0,00244	0,004639	0,0002	0,00115	0	0,000849	0	0	-	0	0	0
22.2.2023 6:00	23.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,614608	0,041072	99,32549	0,013515	0,003116	0,005317	0,000203	0,001155	0	0,000843	0	0	-	0	0	0
23.2.2023 6:00	24.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,61992	0,040412	99,32358	0,013408	0,000562	0,00268	0,000176	0,001119	0	0,000823	0	0	-	0	0	0
24.2.2023 6:00	25.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,617467	0,040435	99,32623	0,013406	0,000337	0,002468	0,000184	0,001121	0	0,000825	0	0	-	0	0	0
25.2.2023 6:00	26.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,617565	0,041166	99,32244	0,013509	0,003107	0,005316	0,000207	0,001161	0	0,000842	0	0	-	0	0	0
26.2.2023 6:00	27.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,618192	0,040832	99,32223	0,013488	0,00307	0,005256	0,000193	0,001145	0	0,000849	0	0	-	0	0	0
27.2.2023 6:00	28.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,61762	0,040446	99,3235	0,013424	0,002865	0,005006	0,000175	0,001121	0	0,000845	0	0	-	0	0	0
28.2.2023 6:00	1.3.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,61741	0,040338	99,32476	0,013396	0,001969	0,004093	0,000175	0,001117	0	0,000832	0	0	-	0	0	0

Vrijeme od	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
1.1.2023 6:00	9,384719	33,7849854	9,902847	35,6502471	10,423532	37,5247152	10,988936	39,560168
2.1.2023 6:00	9,385159	33,786572	9,903312	35,6519225	10,42401	37,5264359	10,98944	39,5619837
3.1.2023 6:00	9,385457	33,787643	9,903626	35,653053	10,424338	37,5276134	10,989785	39,5632254
4.1.2023 6:00	9,385926	33,7893303	9,904121	35,6548337	10,424856	37,5294812	10,990332	39,5651951
5.1.2023 6:00	9,386504	33,7914141	9,904732	35,6570331	10,425497	37,5317883	10,991008	39,567628
6.1.2023 6:00	9,387391	33,7946054	9,905668	35,6604019	10,426476	37,5353103	10,99204	39,5713424
7.1.2023 6:00	9,388284	33,7978214	9,90661	35,6637959	10,427468	37,5388827	10,993086	39,5751093
8.1.2023 6:00	9,388164	33,7973893	9,906484	35,6633399	10,427335	37,5384026	10,992946	39,574603
9.1.2023 6:00	9,387558	33,7952086	9,905845	35,6610385	10,426663	37,5359838	10,992237	39,5720525
10.1.2023 6:00	9,387955	33,7966372	9,906263	35,6625458	10,427106	37,5375807	10,992705	39,573736
11.1.2023 6:00	9,389857	33,8034822	9,90827	35,6697697	10,429219	37,545186	10,994932	39,5817549
12.1.2023 6:00	9,390606	33,8061815	9,909061	35,6726185	10,430053	37,5481882	10,995812	39,5849202
13.1.2023 6:00	9,391288	33,8086366	9,909781	35,6752095	10,430811	37,5509162	10,996611	39,5877965
14.1.2023 6:00	9,39133	33,8087863	9,909825	35,6753674	10,430857	37,5510836	10,99666	39,5879731
15.1.2023 6:00	9,391868	33,8107222	9,910392	35,6774107	10,431454	37,5532319	10,997289	39,5902385
16.1.2023 6:00	9,391868	33,8107222	9,910392	35,6774107	10,431454	37,5532319	10,997289	39,5902385
17.1.2023 6:00	9,382566	33,777237	9,900575	35,6420698	10,421133	37,5160787	10,986407	39,5510619
18.1.2023 6:00	9,387917	33,7964993	9,906222	35,6623985	10,427077	37,5374768	10,992674	39,573624
19.1.2023 6:00	9,390526	33,80589	9,908975	35,6723095	10,429969	37,547888	10,995723	39,5846022
20.1.2023 6:00	9,395181	33,8226506	9,913889	35,689999	10,435134	37,5664821	11,00117	39,6042088
21.1.2023 6:00	9,39776	33,8319325	9,91661	35,6997949	10,437998	37,5767898	11,004189	39,6150775
22.1.2023 6:00	9,495184	34,18266	10,019552	36,0703844	10,5418	37,9504778	11,113815	40,0097313
23.1.2023 6:00	9,495184	34,18266	10,019552	36,0703844	10,5418	37,9504778	11,113815	40,0097313
24.1.2023 6:00	9,388385	33,798184	9,906716	35,6641769	10,427588	37,5393159	10,993213	39,5755639
25.1.2023 6:00	9,388461	33,7984582	9,906797	35,6644663	10,427673	37,5396212	10,993302	39,5758857
26.1.2023 6:00	9,388531	33,7987111	9,906871	35,6647331	10,427751	37,5399015	10,993384	39,5761814
27.1.2023 6:00	9,3886	33,7989575	9,906943	35,6649931	10,427827	37,5401748	10,993464	39,5764693
28.1.2023 6:00	9,388731	33,7994288	9,907081	35,6654905	10,427972	37,5406978	10,993617	39,5770208
29.1.2023 6:00	9,388819	33,7997472	9,907175	35,6658265	10,428071	37,5410524	10,993721	39,5773946
30.1.2023 6:00	9,388895	33,8000191	9,907254	35,6661135	10,428154	37,5413541	10,99381	39,5777129
31.1.2023 6:00	9,38891	33,8000749	9,907271	35,6661723	10,428172	37,5414157	10,993828	39,5777777
1.2.2023 6:00	9,388839	33,7998181	9,907195	35,6659012	10,428092	37,5411307	10,993744	39,5774774
2.2.2023 6:00	9,388771	33,7995732	9,907124	35,6656435	10,428014	37,5408477	10,993662	39,5771798
3.2.2023 6:00	9,389264	33,8013469	9,907644	35,6675151	10,428563	37,5428236	10,99424	39,5792627
4.2.2023 6:00	9,389251	33,8013031	9,907631	35,6674688	10,428549	37,5427733	10,994225	39,5792094
5.2.2023 6:00	9,389131	33,8008698	9,907504	35,6670116	10,428415	37,542293	10,994085	39,5787032
6.2.2023 6:00	9,389032	33,8005117	9,907399	35,6666335	10,428306	37,541901	10,99397	39,5782894
7.2.2023 6:00	9,388993	33,8003739	9,907358	35,6664878	10,428265	37,5417508	10,993926	39,578131
8.2.2023 6:00	9,38906	33,8006148	9,907429	35,666742	10,428338	37,5420168	10,994004	39,5784112
9.2.2023 6:00	9,389069	33,8006481	9,907439	35,6667772	10,42835	37,5420577	10,994016	39,5784546
10.2.2023 6:00	9,389072	33,8006569	9,907441	35,6667864	10,428354	37,5420724	10,99402	39,5784698
11.2.2023 6:00	9,388989	33,8003594	9,907354	35,6664722	10,428263	37,5417444	10,993924	39,5781237
12.2.2023 6:00	9,388918	33,8001043	9,907279	35,6662027	10,428187	37,5414717	10,993844	39,5778358
13.2.2023 6:00	9,388706	33,7993382	9,907055	35,6653945	10,427949	37,5406158	10,993593	39,5769337
14.2.2023 6:00	9,389075	33,8006679	9,907445	35,6667986	10,428353	37,5420688	10,994019	39,5784668
15.2.2023 6:00	9,389057	33,800605	9,907426	35,6667318	10,428334	37,5420002	10,993999	39,5783942
16.2.2023 6:00	9,388922	33,8001167	9,907283	35,666216	10,428188	37,5414759	10,993845	39,5778407
17.2.2023 6:00	9,388981	33,8003309	9,907346	35,666442	10,428257	37,5417245	10,993918	39,5781026
18.2.2023 6:00	9,389113	33,8008037	9,907484	35,6669414	10,428397	37,542226	10,994065	39,5786321
19.2.2023 6:00	9,388782	33,7996131	9,907135	35,6656842	10,428037	37,5409321	10,993686	39,577267
20.2.2023 6:00	9,388998	33,8003902	9,907363	35,6665052	10,428269	37,5417649	10,99393	39,578146
21.2.2023 6:00	9,388855	33,7998766	9,907212	35,6659626	10,428115	37,5412125	10,993768	39,5775627
22.2.2023 6:00	9,388796	33,7996642	9,90715	35,6657389	10,428046	37,5409627	10,993695	39,5773
23.2.2023 6:00	9,387953	33,7966286	9,90626	35,6625337	10,427125	37,537647	10,992723	39,5738021
24.2.2023 6:00	9,388153	33,7973481	9,906471	35,6632932	10,427348	37,5384507	10,992959	39,5746493
25.2.2023 6:00	9,388507	33,7986247	9,906845	35,6646418	10,427725	37,539808	10,993357	39,5760825
26.2.2023 6:00	9,388468	33,7984827	9,906804	35,6644919	10,427682	37,5396521	10,993311	39,5759178
27.2.2023 6:00	9,388513	33,7986461	9,906852	35,6646642	10,427734	37,53984	10,993366	39,5761156
28.2.2023 6:00	9,388405	33,7982569	9,906737	35,6642527	10,427619	37,5394267	10,993245	39,5756793

Vrijeme od	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)
1.1.2023 6:00	45,22700796	47,7184224	12,563058	13,255118	13,953689	50,2332787	14,708865	52,9519137	0,68380626	0,72164831	0,55802256	0,55815258	16,1364906	515,261351	94,6304713
2.1.2023 6:00	45,22859269	47,7200952	12,563498	13,255583	13,954163	50,2349834	14,709365	52,9537118	0,68382257	0,72166554	0,55803586	0,5581659	16,1368724	515,249167	94,6282548
3.1.2023 6:00	45,23025804	47,7218524	12,563961	13,256071	13,954672	50,2368169	14,709902	52,9556447	0,68381557	0,72165815	0,55803015	0,5581602	16,1367058	515,254482	94,6296031
4.1.2023 6:00	45,23312316	47,7248756	12,564757	13,25691	13,955553	50,2399908	14,710831	52,9589909	0,68379723	0,72163881	0,55801519	0,55814523	16,1362709	515,268373	94,6363484
5.1.2023 6:00	45,23666529	47,7286133	12,565741	13,257949	13,956644	50,2439154	14,711981	52,9631282	0,68377448	0,72161481	0,55799662	0,55812667	16,135731	515,285609	94,6446024
6.1.2023 6:00	45,24164799	47,7338713	12,567125	13,259409	13,958173	50,2494193	14,713592	52,968931	0,683753	0,72159217	0,55797909	0,55810916	16,1352193	515,326077	94,6551245
7.1.2023 6:00	45,24756702	47,7401167	12,568769	13,261144	13,959999	50,2559942	14,715518	52,9758622	0,68370423	0,72154071	0,55793929	0,55806936	16,1340648	515,338826	94,6701977
8.1.2023 6:00	45,24676794	47,7392736	12,568547	13,26091	13,959752	50,2551062	14,715258	52,9749263	0,68371089	0,72154774	0,55794473	0,5580748	16,1342226	515,333785	94,6681051
9.1.2023 6:00	45,24290313	47,7351953	12,567474	13,259777	13,958561	50,2508177	14,714002	52,9704051	0,68373948	0,7215779	0,55796806	0,55809813	16,1349	515,312153	94,6584533
10.1.2023 6:00	45,2458951	47,7383523	12,568305	13,260654	13,959488	50,2541549	14,714979	52,9739228	0,68370685	0,72154346	0,55794143	0,55807149	16,1341287	515,336784	94,6673012
11.1.2023 6:00	45,25851138	47,7516642	12,571809	13,264352	13,963381	50,2681712	14,719083	52,9886984	0,68360254	0,72143341	0,55785631	0,55798637	16,1316595	515,415665	94,700022
12.1.2023 6:00	45,26364073	47,7570763	12,573234	13,265855	13,964965	50,2738737	14,720753	52,9947096	0,68355677	0,72138511	0,55781896	0,55794901	16,1305767	515,450261	94,7130276
13.1.2023 6:00	45,26819067	47,7618773	12,574498	13,267189	13,96637	50,2789286	14,722233	53,0000385	0,68351864	0,72134487	0,55778784	0,55791789	16,1296742	515,479106	94,7245303
14.1.2023 6:00	45,2684974	47,7622009	12,574583	13,267279	13,966465	50,279271	14,722334	53,0003994	0,68351543	0,72134148	0,55778522	0,55791527	16,1295981	515,481535	94,7256241
15.1.2023 6:00	45,27184575	47,765734	12,575513	13,26826	13,967497	50,2829875	14,723422	53,0043174	0,68349259	0,72131739	0,55776658	0,55789664	16,1290565	515,498848	94,7355881
16.1.2023 6:00	45,27184575	47,765734	12,575513	13,26826	13,967497	50,2829875	14,723422	53,0043174	0,68349259	0,72131739	0,55776658	0,55789664	16,1290565	515,498848	94,7355881
17.1.2023 6:00	45,21234793	47,7029511	12,558986	13,25082	13,949155	50,2169555	14,704085	52,9347029	0,68393604	0,72178524	0,55812846	0,55825849	16,139563	515,163298	94,5825899
18.1.2023 6:00	45,24793736	47,7405056	12,568872	13,261252	13,960136	50,2564889	14,715662	52,9763812	0,68363956	0,72147241	0,55788652	0,55801654	16,1325453	515,387364	94,6713944
19.1.2023 6:00	45,26453246	47,7580164	12,573482	13,266116	13,965249	50,2748958	14,721052	52,9957859	0,68351805	0,72134422	0,55778736	0,55791739	16,1296666	515,479348	94,7108947
20.1.2023 6:00	45,29430634	47,7894321	12,581752	13,274843	13,974427	50,3079359	14,730727	53,0306165	0,68329679	0,72111079	0,55760681	0,55773684	16,1244244	515,646938	94,7862453
21.1.2023 6:00	45,31119704	47,8072537	12,586444	13,279793	13,979638	50,3266943	14,73622	53,0503904	0,68316229	0,72096887	0,55749704	0,55762707	16,1212393	515,748823	94,8298659
22.1.2023 6:00	45,43055344	47,9334308	12,619599	13,314842	14,010613	50,4382061	14,768993	53,168374	0,69374277	0,73214512	0,56613128	0,56627125	16,3698992	507,932768	93,4509068
23.1.2023 6:00	45,43055344	47,9334308	12,619599	13,314842	14,010613	50,4382061	14,768993	53,168374	0,69374277	0,73214512	0,56613128	0,56627125	16,3698992	507,932768	93,4509068
24.1.2023 6:00	45,25016133	47,742853	12,56949	13,261904	13,960811	50,2589164	14,716373	52,978941	0,6836405	0,72147342	0,55788729	0,55801732	16,1325652	515,4101	94,6702085
25.1.2023 6:00	45,25070873	47,7434305	12,569642	13,262065	13,96098	50,2595253	14,716551	52,9795829	0,68363505	0,72146768	0,55788285	0,55801287	16,1324364	515,390842	94,6714593
26.1.2023 6:00	45,25118442	47,7439323	12,569774	13,262204	13,961126	50,260053	14,716706	52,9801392	0,68363091	0,7214633	0,55787946	0,55800949	16,1323385	515,393972	94,6723046
27.1.2023 6:00	45,25163598	47,7444087	12,569899	13,262336	13,961265	50,2605538	14,716852	52,980667	0,68362724	0,72145943	0,55787647	0,55800649	16,1322515	515,396749	94,673129
28.1.2023 6:00	45,25250271	47,7453233	12,57014	13,26259	13,961533	50,261516	14,717134	52,9816813	0,68362012	0,72145191	0,55787066	0,55800068	16,132083	515,402135	94,6750723
29.1.2023 6:00	45,25313017	47,7459853	12,570314	13,262774	13,961727	50,2622141	14,717339	52,9824173	0,68361404	0,7214455	0,55786569	0,55799572	16,1319392	515,406727	94,6766267
30.1.2023 6:00	45,25363408	47,746517	12,570454	13,262922	13,961882	50,2627734	14,717502	52,983007	0,68360981	0,72144104	0,55786225	0,55799227	16,1318393	515,40992	94,6777605
31.1.2023 6:00	45,25373896	47,7466277	12,570484	13,262953	13,961914	50,2628894	14,717536	52,9831292	0,6836089	0,72144007	0,5578615	0,55799152	16,1318176	515,410612	94,6777425
1.2.2023 6:00	45,25327373	47,7461367	12,570354	13,262816	13,961771	50,2623731	14,717385	52,982585	0,68361257	0,72144394	0,55786449	0,55799452	16,1319045	515,407837	94,676742
2.2.2023 6:00	45,25223661	47,7450429	12,570066	13,262512	13,961447	50,2612064	14,717044	52,9813557	0,683634	0,72146657	0,55788198	0,55801202	16,1324093	515,391707	94,6751629
3.2.2023 6:00	45,25573638	47,7487349	12,571038	13,263538	13,962529	50,2651014	14,718184	52,9854608	0,68360002	0,72143072	0,55785426	0,55798429	16,131606	515,417381	94,6841496
4.2.2023 6:00	45,2556418	47,7486356	12,571012	13,26351	13,962499	50,264994	14,718153	52,9853481	0,68360109	0,72143184	0,55785513	0,55798516	16,1316313	515,416566	94,6831008
5.2.2023 6:00	45,25493719	47,7478923	12,570816	13,263304	13,962282	50,2642129	14,717924	52,9845247	0,68360485	0,72143581	0,5578582	0,55798823	16,1317208	515,413706	94,6808485
6.2.2023 6:00	45,25457537	47,7475102	12,570716	13,263198	13,962172	50,2638183	14,717808	52,9841085	0,6836013	0,72143206	0,5578553	0,55798532	16,1316381	515,416349	94,6793752
7.2.2023 6:00	45,25445042	47,7473784	12,570681	13,263161	13,962135	50,263684	14,717769	52,9839665	0,6835995	0,72143015	0,55785383	0,55798385	16,1315959	515,417699	94,6791864
8.2.2023 6:00	45,25484656	47,7477963	12,570791	13,263277	13,962256	50,2641214	14,717897	52,9844278	0,68359727	0,7214278	0,55785201	0,55798203	16,1315431	515,419385	94,6797745
9.2.2023 6:00	45,25508763	47,7480506	12,570858	13,263348	13,962332	50,2643947	14,717977	52,9847159	0,68359134	0,72142154	0,55784717	0,55797719	16,1314033	515,423848	94,6804905
10.2.2023 6:00	45,25526415	47,7482367	12,570907	13,2634	13,962389	50,2645968	14,718036	52,9849288	0,68358637	0,7214163	0,55784312	0,55797313	16,1312863	515,42759	94,6814956
11.2.2023 6:00	45,25481512	47,7477627	12,570782	13,263268	13,962251	50,2641013	14,717891	52,9844064	0,6835879	0,72141791	0,55784437	0,55797438	16,1313229	515,426421	94,6805397
12.2.2023 6:00	45,25471612	47,7476584	12,570755	13,263239	13,962224	50,2640062	14,717863	52,9843056	0,68358057	0,72141016	0,55783838	0,55796838	16,1311505	515,431931	94,6815602
13.2.2023 6:00	45,25307203	47,7459217	12,570298	13,262757	13,961715	50,262173	14,717326	52,9823714	0,68359931	0,72142994	0,55785367	0,55798369	16,1315932	515,417804	94,6775331
14.2.2023 6:00	45,25459845	47,7475347	12,570722	13,263205	13,962177	50,2638365	14,717814	52,9841279	0,68360693	0,721438	0,55785989	0,55798992	16,1317701	515,433527	94,6795723
15.2.2023 6:00	45,25457943	47,7475145	12,570717	13,263199	13,962172	50,2638175	14,717808	52,9841076	0,68360494	0,72143591	0,55785827	0,5579883	16,1317237	515,413615	94,6791693
16.2.2023 6:00	45,25436019	47,7472827	12,570656	13,263135	13,962111	50,2635977	14,717744	52,9838755	0,68359183	0,72142205	0,55784757	0,55797758	16,1314156	515,423459	94,6801019
17.2.2023 6:00	45,25509271	47,7480557	12,57086	13,263349	13,962341	50,2644258	14,717986	52,9847481	0,68357836	0,72140783	0,55783658	0,55796659	16,1310978	515,43361	94,6835395
18.2.2023 6:00	45,25513594	47,7481015	12,570872	13,263362	13,962346	50,2644424	14,717991	52,984766	0,68359618	0,72142665	0,55785112	0,55798114	16,1315168	515,420227	94,680984
19.2.2023 6:00	45,25389941	47,7467965	12,570528	13,263	13,961975	50,2631074	14,7176	52,983358	0,68358537	0,72141523	0,5578423	0,5579723	16,1312642	515,428298	94,6817983
20.2.2023 6:00	45,25426332	47,747181	12,570629	13,263106	13,962076	50,2634704	14,717707	52,9837417	0,68360581	0,72143682	0,55785898	0,55798901	16,1317444	515,412953	94,6790661
21.2.2023 6:00	45,2539766	47,7468782	12,57055	13,263022	13,961994	50,2631761	14,71762	52,983431	0,68359369	0,72142402	0,55784909	0,55797911	16,1314598	515,445506	94,6801022
22.2.2023 6:00	45,25311343	47,7459676	12,57031	13,262769	13,961722	50,2621988	14,717334	52,9824011	0,68361119	0,72144249	0,55786337	0,55799339	16,1318724	515,411069	94,676213
23.2.2023 6:00	45,24950298	47,7421572	12,569307	13,261711	13,960629	50,2582641	14,716181	52,9782516	0,68359746	0,72142797	0,55785217	0,55798216	16,1315545	515,419022	94,673584
24.2.2023 6:00	45,25094973	47,7436835	12,569709	13,262135	13,961077	50,2598765	14,716654	52,9799511	0,68358287	0,72141257	0,55784026	0,55797025	16,1312094	515,430045	94,67798
25.2.2023 6:00	45,25118972	47,7439377	12,569775	13,262205	13,961129	50,2600619	14,716708	52,9801485	0,68362726	0,72145945	0,55787649	0,55800651	16,1322528	515,396709	94,6715285
26.2.2023 6:00	45,25105697	47,7437975	12,569739	13,262166	13,961088	50,2599167	14,716666	52,9799952	0,68362553	0,72145762	0,55787507	0,55800509	16,1322124	515,397998	94,6705341
27.2.2023 6:00	45,25164423	47,744417	12,569902	13,262339	13,961272	50,2605775	14,716859	52,9806915	0,6836144	0,72144587	0,55786599	0,557996	16,1319501	515,406378	94,6719669
28.2.2023 6:00	45,25157265	47,7443413	12,569882	13,262318	13,961257	50,2605239	14,716843	52,9806346	0,68360081	0,72143151	0,55785489	0,5579849	16,1316305	515,416592	94,6743761

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Srednje dnevne vrijednosti utvrđenih parametara kvalitete prirodnog plina za 2023. 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)

PLINARA d.o.o. Pula

Srednje dnevne vrijednosti utvrđenih parametara kvalitete prirodnog plina za 2023. 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)

PLINARA d.o.o. Pula

Srednje dnevne vrijednosti utvrđenih parametara kvalitete prirodnog plina za 2023. 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)