

Vrijeme od	Vrijeme do	Oznaka mjesta uzorkovanja	Mjesto uzorkovanja
01.06.2023 06:00	02.06.2023 06:00	008-2	MRČ/MRS Kutina - MRS Ivanić Grad (stream 2)
02.06.2023 06:00	03.06.2023 06:00	008-2	MRČ/MRS Kutina - MRS Ivanić Grad (stream 2)
03.06.2023 06:00	04.06.2023 06:00	008-2	MRČ/MRS Kutina - MRS Ivanić Grad (stream 2)
04.06.2023 06:00	05.06.2023 06:00	008-2	MRČ/MRS Kutina - MRS Ivanić Grad (stream 2)
05.06.2023 06:00	06.06.2023 06:00	008-2	MRČ/MRS Kutina - MRS Ivanić Grad (stream 2)
06.06.2023 06:00	07.06.2023 06:00	008-2	MRČ/MRS Kutina - MRS Ivanić Grad (stream 2)
07.06.2023 06:00	08.06.2023 06:00	008-2	MRČ/MRS Kutina - MRS Ivanić Grad (stream 2)
08.06.2023 06:00	09.06.2023 06:00	008-2	MRČ/MRS Kutina - MRS Ivanić Grad (stream 2)
09.06.2023 06:00	10.06.2023 06:00	008-2	MRČ/MRS Kutina - MRS Ivanić Grad (stream 2)
10.06.2023 06:00	11.06.2023 06:00	008-2	MRČ/MRS Kutina - MRS Ivanić Grad (stream 2)
11.06.2023 06:00	12.06.2023 06:00	008-2	MRČ/MRS Kutina - MRS Ivanić Grad (stream 2)
12.06.2023 06:00	13.06.2023 06:00	008-2	MRČ/MRS Kutina - MRS Ivanić Grad (stream 2)
13.06.2023 06:00	14.06.2023 06:00	008-2	MRČ/MRS Kutina - MRS Ivanić Grad (stream 2)
14.06.2023 06:00	15.06.2023 06:00	008-2	MRČ/MRS Kutina - MRS Ivanić Grad (stream 2)
15.06.2023 06:00	16.06.2023 06:00	008-2	MRČ/MRS Kutina - MRS Ivanić Grad (stream 2)
16.06.2023 06:00	17.06.2023 06:00	008-2	MRČ/MRS Kutina - MRS Ivanić Grad (stream 2)
17.06.2023 06:00	18.06.2023 06:00	008-2	MRČ/MRS Kutina - MRS Ivanić Grad (stream 2)
18.06.2023 06:00	19.06.2023 06:00	008-2	MRČ/MRS Kutina - MRS Ivanić Grad (stream 2)
19.06.2023 06:00	20.06.2023 06:00	008-2	MRČ/MRS Kutina - MRS Ivanić Grad (stream 2)
20.06.2023 06:00	21.06.2023 06:00	008-2	MRČ/MRS Kutina - MRS Ivanić Grad (stream 2)
21.06.2023 06:00	22.06.2023 06:00	008-2	MRČ/MRS Kutina - MRS Ivanić Grad (stream 2)
22.06.2023 06:00	23.06.2023 06:00	008-2	MRČ/MRS Kutina - MRS Ivanić Grad (stream 2)
23.06.2023 06:00	24.06.2023 06:00	008-2	MRČ/MRS Kutina - MRS Ivanić Grad (stream 2)
24.06.2023 06:00	25.06.2023 06:00	008-2	MRČ/MRS Kutina - MRS Ivanić Grad (stream 2)
25.06.2023 06:00	26.06.2023 06:00	008-2	MRČ/MRS Kutina - MRS Ivanić Grad (stream 2)
26.06.2023 06:00	27.06.2023 06:00	008-2	MRČ/MRS Kutina - MRS Ivanić Grad (stream 2)
27.06.2023 06:00	28.06.2023 06:00	008-2	MRČ/MRS Kutina - MRS Ivanić Grad (stream 2)
28.06.2023 06:00	29.06.2023 06:00	008-2	MRČ/MRS Kutina - MRS Ivanić Grad (stream 2)
29.06.2023 06:00	30.06.2023 06:00	008-2	MRČ/MRS Kutina - MRS Ivanić Grad (stream 2)
30.06.2023 06:00	01.07.2023 06:00	008-2	MRČ/MRS Kutina - MRS Ivanić Grad (stream 2)

Vrsta mjesta uzorkovanja	Zadnja izmjena	N2 (mol %)	CO2 (mol %)	C1 (mol %)	C2 (mol %)	C3 (mol %)
Kromatografski uzorak	03.07.2023 09:27	0,015	0	97,972	1,415	0,408
Kromatografski uzorak	03.07.2023 09:27	0,009	0	97,182	1,774	0,706
Kromatografski uzorak	03.07.2023 09:27	0	0	95,281	2,609	1,442
Kromatografski uzorak	03.07.2023 09:27	0	0	95,205	2,644	1,470
Kromatografski uzorak	03.07.2023 09:27	0	0	95,203	2,647	1,469
Kromatografski uzorak	03.07.2023 09:27	0	0	95,206	2,648	1,466
Kromatografski uzorak	03.07.2023 09:27	0,355	0,018	94,712	2,899	1,399
Kromatografski uzorak	03.07.2023 09:27	1,206	0,117	93,531	3,683	1,055
Kromatografski uzorak	03.07.2023 09:27	1,019	0,026	93,974	3,338	1,171
Kromatografski uzorak	03.07.2023 09:27	1,392	0,118	93,338	3,711	1,046
Kromatografski uzorak	03.07.2023 09:27	1,585	0,166	93,005	3,847	1,024
Kromatografski uzorak	03.07.2023 09:27	1,294	0,068	93,672	3,444	1,093
Kromatografski uzorak	03.07.2023 09:27	1,245	0,065	93,712	3,422	1,114
Kromatografski uzorak	03.07.2023 09:27	1,257	0,082	94,041	3,344	0,919
Kromatografski uzorak	03.07.2023 09:27	1,222	0,112	94,039	3,686	0,699
Kromatografski uzorak	03.07.2023 09:27	1,188	0,077	94,263	3,883	0,463
Kromatografski uzorak	03.07.2023 09:27	1,254	0,079	94,205	3,892	0,450
Kromatografski uzorak	03.07.2023 09:27	1,582	0,143	93,352	4,236	0,541
Kromatografski uzorak	03.07.2023 09:27	1,589	0,213	93,202	4,308	0,544
Kromatografski uzorak	03.07.2023 09:27	1,247	0,162	93,845	4,091	0,516
Kromatografski uzorak	03.07.2023 09:27	1,020	0,033	94,719	3,714	0,408
Kromatografski uzorak	03.07.2023 09:27	0,972	0	94,829	3,678	0,419
Kromatografski uzorak	03.07.2023 09:27	0,898	0	94,915	3,666	0,416
Kromatografski uzorak	03.07.2023 09:27	1,045	0	94,729	3,708	0,414
Kromatografski uzorak	03.07.2023 09:27	1,394	0	94,308	3,788	0,414
Kromatografski uzorak	03.07.2023 09:27	0,971	0	93,357	4,339	0,899
Kromatografski uzorak	03.07.2023 09:27	0,937	0	90,959	5,359	1,744
Kromatografski uzorak	03.07.2023 09:27	0,921	0	90,911	5,381	1,769
Kromatografski uzorak	03.07.2023 09:27	1,020	0	90,984	5,321	1,703
Kromatografski uzorak	03.07.2023 09:35	0,895	0	90,922	5,391	1,774

C3+ (mol %)	n-C4 (mol %)	i-C4 (mol %)	n-C5 (mol %)	i-C5 (mol %)	neo-C5 (mol %)	C6 (mol %)	C6+ (mol %)	C7 (mol %)
0,598	0,089	0,089	0,003	0,008	0	0,001	-	0
1,035	0,159	0,161	0,003	0,006	0	0,001	-	0
2,110	0,331	0,335	0	0,002	0	0	-	0
2,151	0,337	0,342	0	0,002	0	0	-	0
2,151	0,338	0,342	0	0,002	0	0	-	0
2,146	0,337	0,341	0	0,002	0	0	-	0
2,017	0,307	0,307	0,001	0,003	0	0	-	0
1,463	0,200	0,192	0,005	0,007	0	0,003	-	0
1,643	0,235	0,228	0,003	0,005	0	0,001	-	0
1,440	0,194	0,183	0,005	0,008	0	0,004	-	0
1,397	0,182	0,174	0,005	0,008	0	0,005	-	0
1,523	0,212	0,207	0,003	0,006	0	0,002	-	0
1,557	0,218	0,213	0,003	0,006	0	0,002	-	0
1,276	0,175	0,167	0,005	0,008	0	0,003	-	0
0,941	0,119	0,106	0,006	0,009	0	0,002	-	0
0,589	0,060	0,053	0,004	0,007	0	0,001	-	0
0,571	0,058	0,051	0,004	0,007	0	0,001	-	0
0,686	0,070	0,056	0,006	0,010	0	0,003	-	0
0,688	0,068	0,057	0,006	0,009	0	0,003	-	0
0,655	0,066	0,058	0,005	0,008	0	0,003	-	0
0,514	0,051	0,048	0,002	0,004	0	0	-	0
0,521	0,049	0,048	0,002	0,004	0	0	-	0
0,521	0,050	0,049	0,001	0,004	0	0	-	0
0,518	0,050	0,048	0,001	0,004	0	0	-	0
0,511	0,048	0,044	0,001	0,003	0	0	-	0
1,333	0,204	0,211	0,003	0,014	0,002	0	-	0
2,746	0,470	0,491	0,006	0,031	0,004	0	-	0
2,787	0,478	0,498	0,006	0,032	0,004	0	-	0
2,675	0,456	0,476	0,006	0,031	0,004	0	-	0
2,791	0,477	0,498	0,006	0,032	0,004	0	-	0

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
0	0	9,654678	34,757	10,187939	36,677	10,715345	38,575
0	0	9,756075	35,122	10,295035	37,062	10,824048	38,967
0	0	10,000792	36,003	10,553586	37,993	11,086378	39,911
0	0	10,010328	36,037	10,563662	38,029	11,096599	39,948
0	0	10,010421	36,038	10,563759	38,030	11,096698	39,948
0	0	10,009752	36,035	10,563052	38,027	11,095981	39,946
0	0	9,969666	35,891	10,520729	37,875	11,051628	39,786
0	0	9,842214	35,432	10,386165	37,390	10,911471	39,281
0	0	9,873310	35,544	10,418989	37,508	10,945843	39,405
0	0	9,822471	35,361	10,365324	37,315	10,889617	39,203
0	0	9,802156	35,288	10,343886	37,238	10,866952	39,121
0	0	9,830839	35,391	10,374150	37,347	10,899148	39,237
0	0	9,839998	35,424	10,383822	37,382	10,909158	39,273
0	0	9,784541	35,224	10,325235	37,171	10,849606	39,059
0	0	9,753127	35,111	10,292042	37,051	10,815930	38,937
0	0	9,713476	34,969	10,250140	36,901	10,773663	38,785
0	0	9,704762	34,937	10,240941	36,867	10,764073	38,751
0	0	9,712426	34,965	10,249075	36,897	10,770830	38,775
0	0	9,710673	34,958	10,247235	36,890	10,768669	38,767
0	0	9,726424	35,015	10,263835	36,950	10,787005	38,833
0	0	9,708177	34,949	10,244520	36,880	10,768767	38,768
0	0	9,713683	34,969	10,250328	36,901	10,774967	38,790
0	0	9,720117	34,992	10,257118	36,926	10,782138	38,816
0	0	9,708681	34,951	10,245050	36,882	10,769336	38,770
0	0	9,680002	34,848	10,214784	36,773	10,737310	38,654
0	0	9,906997	35,665	10,454501	37,636	10,982177	39,536
0	0	10,236317	36,851	10,802514	38,889	11,335296	40,807
0	0	10,246686	36,888	10,813463	38,928	11,346469	40,847
0	0	10,213031	36,767	10,777915	38,800	11,310028	40,716
0	0	10,250390	36,901	10,817379	38,943	11,350532	40,862

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
11,296888	40,669	46,094	48,634	12,804	13,509	14,211
11,411630	41,082	46,307	48,860	12,863	13,572	14,271
11,688621	42,079	46,817	49,398	13,005	13,722	14,416
11,699414	42,118	46,837	49,418	13,010	13,727	14,422
11,699518	42,118	46,837	49,419	13,010	13,727	14,422
11,698761	42,116	46,836	49,417	13,010	13,727	14,422
11,651971	41,947	46,598	49,165	12,944	13,657	14,349
11,504110	41,415	45,927	48,458	12,757	13,460	14,143
11,540363	41,545	46,123	48,665	12,812	13,518	14,204
11,481061	41,332	45,810	48,334	12,725	13,426	14,107
11,457165	41,246	45,661	48,177	12,684	13,383	14,061
11,491106	41,368	45,897	48,427	12,749	13,452	14,135
11,501667	41,406	45,938	48,469	12,760	13,464	14,147
11,438795	41,180	45,806	48,330	12,724	13,425	14,109
11,403229	41,052	45,737	48,256	12,705	13,405	14,089
11,358584	40,891	45,688	48,206	12,691	13,390	14,076
11,348469	40,854	45,643	48,157	12,679	13,377	14,062
11,355656	40,880	45,487	47,993	12,635	13,331	14,012
11,353390	40,872	45,437	47,941	12,622	13,317	13,997
11,372693	40,942	45,640	48,154	12,678	13,376	14,060
11,353385	40,872	45,773	48,295	12,715	13,415	14,104
11,359918	40,896	45,824	48,349	12,729	13,430	14,120
11,367479	40,923	45,869	48,396	12,741	13,443	14,133
11,353982	40,874	45,784	48,307	12,718	13,419	14,107
11,320215	40,753	45,582	48,093	12,662	13,359	14,045
11,578635	41,683	46,227	48,778	12,841	13,549	14,234
11,951575	43,026	46,927	49,514	13,035	13,754	14,435
11,963365	43,068	46,953	49,543	13,043	13,762	14,442
11,924901	42,930	46,845	49,428	13,013	13,730	14,410
11,967656	43,084	46,972	49,562	13,048	13,767	14,448

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
51,158	14,980	53,928	0,697	0,7353	0,5686	0,5687	16,439
51,377	15,044	54,159	0,705	0,7439	0,5752	0,5754	16,631
51,899	15,197	54,710	0,725	0,7648	0,5914	0,5915	17,095
51,919	15,203	54,732	0,725	0,7656	0,5920	0,5922	17,113
51,920	15,203	54,732	0,725	0,7657	0,5920	0,5922	17,114
51,918	15,203	54,730	0,725	0,7656	0,5920	0,5921	17,112
51,655	15,125	54,452	0,727	0,7673	0,5933	0,5934	17,150
50,916	14,909	53,673	0,729	0,7698	0,5952	0,5954	17,207
51,133	14,973	53,902	0,728	0,7681	0,5939	0,5941	17,169
50,787	14,871	53,537	0,730	0,7706	0,5959	0,5960	17,226
50,621	14,823	53,362	0,732	0,7724	0,5973	0,5974	17,266
50,885	14,900	53,641	0,729	0,7690	0,5946	0,5948	17,189
50,929	14,913	53,687	0,729	0,7691	0,5946	0,5948	17,191
50,792	14,873	53,543	0,725	0,7648	0,5913	0,5915	17,096
50,721	14,852	53,466	0,722	0,7622	0,5894	0,5895	17,038
50,675	14,838	53,419	0,718	0,7576	0,5858	0,5860	16,936
50,625	14,824	53,365	0,718	0,7578	0,5859	0,5861	16,940
50,444	14,771	53,175	0,724	0,7642	0,5909	0,5910	17,083
50,388	14,755	53,116	0,725	0,7656	0,5919	0,5921	17,113
50,617	14,821	53,357	0,721	0,7613	0,5886	0,5888	17,017
50,774	14,867	53,522	0,714	0,7540	0,5830	0,5832	16,855
50,831	14,884	53,583	0,714	0,7531	0,5823	0,5825	16,836
50,880	14,899	53,635	0,713	0,7527	0,5820	0,5822	16,826
50,786	14,871	53,536	0,714	0,7537	0,5828	0,5829	16,849
50,561	14,805	53,298	0,716	0,7559	0,5845	0,5847	16,899
51,244	15,006	54,023	0,729	0,7697	0,5952	0,5953	17,205
51,965	15,217	54,781	0,756	0,7976	0,6167	0,6169	17,823
51,993	15,225	54,811	0,756	0,7983	0,6172	0,6174	17,838
51,877	15,191	54,688	0,755	0,7967	0,6160	0,6162	17,804
52,013	15,231	54,832	0,756	0,7982	0,6172	0,6174	17,838

R J/kgK	MN (metanski broj)
505,768	90,717
500,055	87,606
486,366	81,209
485,849	80,980
485,844	80,977
485,880	80,992
484,822	80,967
483,220	81,632
484,287	81,568
482,689	81,628
481,545	81,554
483,711	81,824
483,667	81,729
486,354	83,013
488,016	83,783
490,942	84,981
490,844	85,039
486,745	83,779
485,858	83,690
488,625	84,283
493,295	85,719
493,840	85,772
494,138	85,799
493,480	85,712
492,026	85,551
483,538	80,805
466,497	73,987
466,108	73,825
467,006	74,256
466,118	73,806