

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 %)
0	96,882	2,769	0,197	0,273	0,021	0,032	0,005	0,010	0	0,006	-	0,002	0
0,001	96,902	2,747	0,195	0,271	0,021	0,032	0,005	0,010	0	0,006	-	0,002	0
0	96,908	2,742	0,195	0,271	0,021	0,032	0,005	0,010	0	0,006	-	0,002	0
0	96,899	2,753	0,196	0,272	0,021	0,032	0,005	0,010	0	0,006	-	0,002	0
0	96,900	2,753	0,196	0,271	0,021	0,032	0,005	0,010	0	0,006	-	0,002	0
0	96,866	2,789	0,198	0,274	0,022	0,032	0,005	0,010	0	0,006	-	0,002	0
0	96,859	2,798	0,199	0,275	0,022	0,032	0,005	0,010	0	0,006	-	0,002	0
0	96,851	2,809	0,200	0,276	0,022	0,032	0,005	0,010	0	0,006	-	0,002	0
0	96,802	2,865	0,204	0,281	0,022	0,033	0,005	0,010	0	0,006	-	0,002	0
0	96,805	2,861	0,203	0,281	0,022	0,033	0,005	0,010	0	0,006	-	0,002	0
0	96,217	3,413	0,235	0,309	0,026	0,039	0,002	0,004	0	0,002	-	0	0
0	96,031	3,574	0,243	0,314	0,027	0,041	0,001	0,002	0	0	-	0	0
0	96,091	3,514	0,240	0,310	0,027	0,041	0,001	0,002	0	0	-	0	0
0	96,069	3,539	0,241	0,312	0,027	0,041	0,001	0,002	0	0	-	0	0
0	96,087	3,521	0,240	0,310	0,027	0,041	0,001	0,002	0	0	-	0	0
0	96,001	3,616	0,246	0,318	0,027	0,042	0,001	0,002	0	0	-	0	0
0	96,033	3,583	0,244	0,315	0,027	0,041	0,001	0,002	0	0	-	0	0
0	95,947	3,668	0,249	0,322	0,028	0,042	0,001	0,002	0	0	-	0	0
0	95,962	3,651	0,248	0,320	0,028	0,042	0	0,002	0	0	-	0	0
0,001	95,875	3,714	0,265	0,340	0,029	0,043	0,001	0,002	0	0	-	0	0
0,004	95,822	3,722	0,289	0,369	0,032	0,045	0,001	0,002	0	0	-	0	0
0,033	95,768	3,560	0,380	0,484	0,041	0,047	0,004	0,007	0	0,004	-	0	0
0,053	95,690	3,523	0,381	0,487	0,041	0,047	0,005	0,008	0	0,005	-	0	0
0,040	95,407	3,588	0,617	0,799	0,079	0,092	0,003	0,005	0	0,002	-	0	0
0,013	94,812	3,542	1,189	1,553	0,167	0,189	0,002	0,004	0	0,001	-	0	0
0,001	94,932	3,386	1,250	1,641	0,179	0,207	0,001	0,003	0	0	-	0	0
0,006	94,950	3,389	1,208	1,579	0,171	0,195	0,002	0,004	0	0,001	-	0	0
0,009	95,012	3,371	1,172	1,536	0,167	0,192	0,002	0,003	0	0,001	-	0	0
0,003	95,017	3,317	1,220	1,600	0,174	0,201	0,002	0,003	0	0	-	0	0
0,002	94,969	3,352	1,236	1,621	0,177	0,204	0,001	0,003	0	0	-	0	0
0,008	94,882	3,461	1,201	1,569	0,169	0,192	0,002	0,004	0	0,001	-	0	0

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/m 3) @15/15	Wd(kWh/ m3) @25/0	Wd(Mj/m 3) @25/0	Wg(kWh/ m3) @15/15
0	9,694910	34,902	10,230426	36,830	10,758179	38,729	11,342090	40,832	46,155	48,699	12,821	13,527	14,227
0	9,692590	34,893	10,227976	36,821	10,755680	38,720	11,339452	40,822	46,149	48,692	12,819	13,525	14,225
0	9,692118	34,892	10,227478	36,819	10,755175	38,719	11,338920	40,820	46,148	48,691	12,819	13,525	14,225
0	9,693413	34,896	10,228845	36,824	10,756574	38,724	11,340396	40,825	46,152	48,695	12,820	13,526	14,226
0	9,693380	34,896	10,228810	36,824	10,756539	38,724	11,340360	40,825	46,152	48,695	12,820	13,526	14,226
0	9,697105	34,910	10,232744	36,838	10,760551	38,738	11,344594	40,841	46,162	48,706	12,823	13,529	14,229
0	9,698184	34,913	10,233884	36,842	10,761719	38,742	11,345826	40,845	46,166	48,710	12,824	13,530	14,230
0	9,699414	34,918	10,235183	36,847	10,763049	38,747	11,347230	40,850	46,170	48,714	12,825	13,532	14,231
0	9,705748	34,941	10,241873	36,871	10,769883	38,772	11,354442	40,876	46,188	48,733	12,830	13,537	14,237
0	9,705339	34,939	10,241440	36,869	10,769440	38,770	11,353975	40,874	46,187	48,732	12,830	13,537	14,236
0	9,747690	35,092	10,286173	37,030	10,814781	38,933	11,401832	41,047	46,273	48,822	12,854	13,562	14,261
0	9,757513	35,127	10,296549	37,068	10,825226	38,971	11,412860	41,086	46,285	48,835	12,857	13,565	14,264
0	9,752024	35,107	10,290753	37,047	10,819330	38,950	11,406637	41,064	46,272	48,821	12,853	13,561	14,260
0	9,754751	35,117	10,293632	37,057	10,822271	38,960	11,409741	41,075	46,280	48,830	12,855	13,564	14,262
0	9,753024	35,111	10,291808	37,051	10,820416	38,953	11,407783	41,068	46,275	48,825	12,854	13,563	14,261
0	9,763126	35,147	10,302477	37,089	10,831305	38,993	11,419275	41,109	46,304	48,855	12,862	13,571	14,269
0	9,759750	35,135	10,298912	37,076	10,827672	38,980	11,415441	41,096	46,295	48,846	12,860	13,568	14,267
0	9,767341	35,162	10,306929	37,105	10,835820	39,009	11,424041	41,127	46,313	48,865	12,865	13,574	14,272
0	9,765715	35,157	10,305212	37,099	10,834071	39,003	11,422195	41,120	46,308	48,860	12,863	13,572	14,271
0	9,773214	35,184	10,313133	37,127	10,842091	39,032	11,430662	41,150	46,322	48,875	12,867	13,576	14,275
0	9,776861	35,197	10,316988	37,141	10,845939	39,045	11,434726	41,165	46,322	48,875	12,867	13,576	14,274
0	9,775183	35,191	10,315229	37,135	10,843780	39,038	11,432467	41,157	46,270	48,819	12,853	13,561	14,258
0	9,762441	35,145	10,301781	37,086	10,829712	38,987	11,417632	41,103	46,192	48,737	12,831	13,538	14,234
0	9,826680	35,376	10,369631	37,331	10,898917	39,236	11,490679	41,366	46,367	48,923	12,880	13,590	14,285
0	9,957615	35,847	10,507953	37,829	11,039693	39,743	11,639303	41,901	46,690	49,263	12,969	13,684	14,379
0	9,965739	35,877	10,516533	37,860	11,048603	39,775	11,648708	41,935	46,730	49,306	12,981	13,696	14,391
0	9,951754	35,826	10,501762	37,806	11,033463	39,720	11,632726	41,878	46,684	49,257	12,968	13,682	14,377
0	9,943505	35,797	10,493047	37,775	11,024621	39,689	11,623391	41,844	46,666	49,238	12,963	13,677	14,372
0	9,951311	35,825	10,501293	37,805	11,033045	39,719	11,632285	41,876	46,690	49,263	12,969	13,684	14,379
0	9,958271	35,850	10,508645	37,831	11,040537	39,746	11,640194	41,905	46,708	49,282	12,974	13,689	14,384
0	9,954767	35,837	10,504944	37,818	11,036666	39,732	11,636108	41,890	46,687	49,260	12,969	13,683	14,378

Wg(Mj/m ³) @15/15	Wg(kWh/ m ³) @25/0	Wg(Mj/m ³) @25/0	ρ (kg/m ³) @15	ρ (kg/m ³) @0	d@15	d@0	M kg/kmol	R J/kgK	MN (metanski broj)
51,217	14,997	53,990	0,701	0,7395	0,5718	0,5720	16,532	502,922	88,877
51,210	14,995	53,983	0,701	0,7393	0,5717	0,5718	16,529	503,021	88,942
51,210	14,995	53,982	0,701	0,7393	0,5717	0,5718	16,528	503,119	88,959
51,214	14,996	53,987	0,701	0,7394	0,5717	0,5719	16,530	503,005	88,925
51,214	14,996	53,987	0,701	0,7394	0,5717	0,5719	16,530	503,010	88,929
51,225	14,999	53,998	0,701	0,7396	0,5719	0,5720	16,535	502,846	88,827
51,229	15,001	54,002	0,701	0,7397	0,5719	0,5721	16,536	502,813	88,801
51,233	15,002	54,007	0,701	0,7397	0,5720	0,5721	16,537	502,771	88,771
51,252	15,008	54,027	0,701	0,7401	0,5723	0,5724	16,546	502,521	88,602
51,251	15,007	54,026	0,701	0,7401	0,5722	0,5724	16,545	502,535	88,612
51,338	15,033	54,118	0,705	0,7438	0,5751	0,5753	16,628	500,042	87,404
51,350	15,036	54,130	0,706	0,7449	0,5760	0,5761	16,652	499,298	87,116
51,336	15,032	54,115	0,705	0,7445	0,5757	0,5758	16,643	499,570	87,264
51,344	15,034	54,124	0,706	0,7446	0,5758	0,5759	16,647	499,464	87,196
51,340	15,033	54,120	0,705	0,7445	0,5757	0,5758	16,644	499,550	87,245
51,370	15,042	54,151	0,706	0,7451	0,5762	0,5763	16,658	499,135	86,990
51,361	15,039	54,141	0,706	0,7449	0,5760	0,5761	16,653	499,287	87,080
51,379	15,045	54,161	0,706	0,7455	0,5764	0,5766	16,666	498,895	86,871
51,375	15,043	54,156	0,706	0,7454	0,5764	0,5765	16,663	498,970	86,914
51,388	15,047	54,171	0,707	0,7461	0,5769	0,5771	16,679	498,502	86,668
51,387	15,047	54,170	0,707	0,7467	0,5773	0,5775	16,691	498,130	86,494
51,328	15,030	54,107	0,709	0,7481	0,5784	0,5786	16,723	497,178	86,147
51,242	15,005	54,016	0,709	0,7486	0,5789	0,5790	16,736	496,805	86,195
51,426	15,059	54,212	0,713	0,7528	0,5821	0,5823	16,828	494,094	84,755
51,763	15,157	54,567	0,722	0,7624	0,5895	0,5897	17,041	487,914	81,782
51,808	15,171	54,614	0,722	0,7623	0,5894	0,5896	17,039	487,970	81,745
51,758	15,156	54,562	0,722	0,7617	0,5889	0,5891	17,025	488,367	81,977
51,740	15,151	54,542	0,721	0,7610	0,5884	0,5886	17,010	488,805	82,180
51,765	15,158	54,568	0,721	0,7614	0,5887	0,5889	17,020	488,525	82,036
51,784	15,164	54,589	0,722	0,7619	0,5891	0,5893	17,030	488,227	81,885
51,761	15,157	54,565	0,722	0,7620	0,5892	0,5894	17,033	488,141	81,875