

Gāzes kvalitātes parametri 2025. gada februārī
Gas quality parameters, February 2025

Nosaukums Name	Siltumspēja Calorific value		Vobe skaitlis Wobbe index	Blīvums absolūtais Density absolute	Siltumspēja Calorific value		Vobe skaitlis Wobbe index	Blīvums absolūtais Density absolute	Blīvums relatīvais Density relative
	augstākā superior	zemākā inferior			augstākā superior	zemākā inferior			
	25/20 °C (sadeģšana / mērišana) 25/20 °C (combustion / measurement)				25/0 °C (sadeģšana / mērišana) 25/0 °C (combustion / measurement)				
	kWh/m ³	kWh/m ³	kWh/m ³	kg/m ³	kWh/m ³	kWh/m ³	kWh/m ³	kg/m ³	-
Rīga-1	10.752	9.706	14.037	0.7067	11.546	10.422	15.070	0.7589	0.5869
Rīga-3	10.753	9.707	14.037	0.7067	11.547	10.423	15.070	0.7589	0.5869
Ziemeļi	10.750	9.703	14.041	0.7059	11.543	10.419	15.074	0.7580	0.5863
Baldone	10.755	9.709	14.040	0.7068	11.549	10.425	15.073	0.7590	0.5870
Daugmale	10.755	9.709	14.040	0.7068	11.549	10.425	15.073	0.7590	0.5870
Jelgava-2	10.747	9.700	14.035	0.7056	11.540	10.416	15.068	0.7577	0.5860
Jelgava-1	10.745	9.698	14.035	0.7056	11.538	10.414	15.068	0.7577	0.5860
Nākotne	10.745	9.698	14.035	0.7056	11.538	10.414	15.068	0.7577	0.5860
Dobele	10.748	9.701	14.035	0.7056	11.541	10.417	15.068	0.7577	0.5860
Kalneciems	10.735	9.689	14.032	0.7046	11.527	10.404	15.065	0.7566	0.5852
Sloka	10.735	9.689	14.031	0.7044	11.527	10.404	15.064	0.7564	0.5850
Dzirkstele	10.739	9.693	14.034	0.7049	11.532	10.408	15.067	0.7569	0.5855
Brocēni	10.716	9.671	14.034	0.7049	11.507	10.385	15.067	0.7569	0.5855
Saldus	10.738	9.692	14.034	0.7049	11.530	10.407	15.067	0.7569	0.5855
Lutriņi	10.738	9.693	14.034	0.7049	11.531	10.408	15.067	0.7569	0.5855
Zirņi	10.740	9.695	14.035	0.7052	11.533	10.410	15.068	0.7572	0.5857
Rudbārzi	10.738	9.693	14.035	0.7052	11.531	10.408	15.068	0.7572	0.5856
Tadaļķi	10.731	9.685	14.032	0.7041	11.523	10.400	15.065	0.7561	0.5848
Liepāja	10.732	9.686	14.032	0.7041	11.524	10.401	15.065	0.7561	0.5848
Zaķumuiža	10.752	9.706	14.037	0.7067	11.546	10.422	15.070	0.7589	0.5869
Vangaži	10.752	9.706	14.037	0.7067	11.546	10.422	15.070	0.7589	0.5869
Krimulda	10.752	9.706	14.037	0.7067	11.546	10.422	15.070	0.7589	0.5869
Ezerciems	10.736	9.690	14.025	0.7059	11.528	10.405	15.057	0.7580	0.5862
Sigulda	10.736	9.690	14.026	0.7059	11.528	10.405	15.058	0.7580	0.5862
Līgatne	10.736	9.690	14.025	0.7059	11.528	10.405	15.057	0.7580	0.5862
Cēsis	10.734	9.688	14.026	0.7059	11.526	10.403	15.058	0.7580	0.5862
Palsmane	10.729	9.684	14.020	0.7055	11.521	10.399	15.052	0.7576	0.5859
Lode	10.733	9.688	14.026	0.7059	11.525	10.403	15.058	0.7580	0.5863
Valmiera-1	10.748	9.701	14.029	0.7060	11.541	10.417	15.061	0.7581	0.5863
Valmiera-2	10.726	9.682	14.016	0.7054	11.518	10.396	15.048	0.7575	0.5859
Ogre	10.756	9.709	14.040	0.7068	11.550	10.425	15.073	0.7590	0.5870
Kaibala	10.756	9.709	14.040	0.7068	11.550	10.425	15.073	0.7590	0.5870
Aizkraukle	10.758	9.711	14.040	0.7068	11.552	10.428	15.073	0.7590	0.5870
Koknese	10.744	9.697	14.035	0.7059	11.537	10.413	15.068	0.7580	0.5862
Vecbeļri	10.743	9.697	14.035	0.7057	11.536	10.413	15.068	0.7578	0.5862
Jēkabpils	10.745	9.698	14.034	0.7056	11.538	10.414	15.067	0.7577	0.5860
Līvāni	10.743	9.697	14.034	0.7057	11.536	10.413	15.067	0.7578	0.5861
Preiļi	10.744	9.698	14.033	0.7055	11.537	10.414	15.066	0.7576	0.5859
Rēzekne	10.749	9.702	14.039	0.7053	11.542	10.418	15.072	0.7573	0.5857
Daugavpils	10.746	9.699	14.039	0.7053	11.539	10.415	15.072	0.7574	0.5858
Tiešie pieslēgumi	10.739	9.694	14.025	0.7059	11.532	10.409	15.057	0.7580	0.5862
	25/0 °C (sadeģšana / mērišana)/25/0 °C (combustion / measurement)								
Nosaukums Name	Augstākā siltumspēja/ Superior Calorific value		Vobe skaitlis/Wobbe index		Metāns/Methane		Skābeklis/Oxygen		Ūdeņradis/ Hydrogen
	kWh/m ³		kWh/m ³		% Mole		% Mole		% Mole
Izejas punkts Latvijas lietotāju apgādei /LV Domestic consumption	11.543		14.637		95.922		0.000		-
Izejas punkts no Latvijas ražošanas iekārtas/ Entry point from Latvian production	10.902		14.475		98.517		0.245		-
Kiemenai	11.527		15.055		94.777		0.000		-
Inčukalna PGK	11.545		15.070		94.668		-		-
Korneti (Izborska)	-		-		-		-		-