

Datum / Date	N ₂ (mol%)	CO ₂ (mol%)	CH ₄ (mol%)	C ₂ H ₆ (mol%)	C ₃ H ₈ (mol%)	iC ₄ H ₁₀ (mol%)	nC ₄ H ₁₀ (mol%)	iC ₅ H ₁₂ (mol%)	nC ₅ (mol%)	C ₅ + (mol%)	O ₂ (mol%)	He (mol%)	Pcs (kWh/Nm ³)	Ron (kg/Nm ³)
01/02/2016	0.747761	0.970471	93.516373	3.941040	0.520894	0.100502	0.089574	0.024257	0.018072	0.051052	0.000000	0.020003	11.372600	0.771260
02/02/2016	2.017708	1.243160	91.618407	4.130011	0.627202	0.112307	0.112903	0.029556	0.024068	0.064675	0.000000	0.020003	11.253610	0.785370
03/02/2016	0.780448	1.164635	92.565885	4.442843	0.671025	0.124443	0.114320	0.030447	0.022316	0.063637	0.000000	0.020003	11.435740	0.780520
04/02/2016	0.775482	1.125515	92.672621	4.389365	0.663915	0.124231	0.112902	0.030359	0.022207	0.063400	0.000000	0.020003	11.434360	0.779530
05/02/2016	0.794024	1.125250	92.619267	4.432042	0.659720	0.123471	0.111655	0.030055	0.021878	0.062636	0.000000	0.020003	11.434160	0.779760
06/02/2016	0.812102	1.153212	92.466601	4.508493	0.688448	0.122124	0.114558	0.029848	0.022035	0.062575	0.000000	0.020003	11.440610	0.781080
07/02/2016	0.845295	1.207261	92.081362	4.651459	0.801412	0.138368	0.129704	0.032695	0.024028	0.068413	0.000000	0.020003	11.473730	0.785170
08/02/2016	0.859160	1.326724	91.479515	4.981513	0.918534	0.143977	0.143332	0.033042	0.024635	0.069564	0.000000	0.020003	11.511790	0.790730
09/02/2016	0.873739	1.268788	91.736707	4.930624	0.788960	0.133094	0.128384	0.031208	0.023052	0.065442	0.000000	0.020003	11.481370	0.787420
10/02/2016	0.839216	1.207998	92.139807	4.669898	0.757123	0.129050	0.122024	0.029988	0.022087	0.062806	0.000000	0.020003	11.460260	0.784080
11/02/2016	0.847810	1.380162	91.470545	5.040485	0.864405	0.133846	0.128885	0.029753	0.021859	0.062248	0.000000	0.020003	11.491740	0.790180
12/02/2016	0.866394	1.500590	91.319395	5.080907	0.853699	0.122968	0.126562	0.028132	0.021495	0.059855	0.000000	0.020003	11.473020	0.791530
13/02/2016	0.856640	1.549102	91.225965	5.146974	0.854786	0.118617	0.123511	0.026778	0.020547	0.057077	0.000000	0.020003	11.470640	0.792230
14/02/2016	0.840983	1.553332	91.156256	5.185204	0.889688	0.119340	0.128487	0.027160	0.021209	0.058337	0.000000	0.020003	11.483250	0.793060
15/02/2016	0.803314	1.539287	91.129536	5.167068	0.968204	0.122840	0.139006	0.027925	0.022273	0.060543	0.000000	0.020003	11.505590	0.793940
16/02/2016	0.781353	1.309501	91.840934	4.720473	0.916917	0.138769	0.143367	0.032969	0.025361	0.070352	0.000000	0.020003	11.499440	0.788370
17/02/2016	0.837036	1.152146	92.163415	4.491970	0.897074	0.153364	0.144897	0.036458	0.027046	0.076591	0.000000	0.020003	11.496620	0.785640
18/02/2016	0.910518	1.172992	92.044304	4.519665	0.890112	0.152727	0.146219	0.037157	0.027872	0.078430	0.000000	0.020003	11.488830	0.786490
19/02/2016	0.837723	1.175208	92.182047	4.543211	0.843228	0.138176	0.133616	0.032807	0.024664	0.069316	0.000000	0.020003	11.477550	0.784690
20/02/2016	0.825377	1.278162	91.832393	4.760547	0.886918	0.139284	0.134845	0.031761	0.023754	0.066956	0.000000	0.020003	11.491950	0.787760
21/02/2016	0.875731	1.352416	91.470658	4.868385	0.961172	0.157853	0.151623	0.036981	0.027458	0.077719	0.000000	0.020003	11.516080	0.791810
22/02/2016	1.041388	1.360409	91.430556	4.822066	0.909082	0.141691	0.143700	0.033612	0.025817	0.071676	0.000000	0.020003	11.473940	0.791070
23/02/2016	0.885829	1.273451	91.564475	4.829340	0.976072	0.159263	0.151649	0.036577	0.026846	0.076494	0.000000	0.020003	11.522340	0.790780
24/02/2016	0.866454	1.258167	91.831348	4.682770	0.891508	0.162694	0.144015	0.037815	0.027024	0.078202	0.000000	0.020003	11.500000	0.788500
25/02/2016	0.851698	1.326927	91.743052	4.812553	0.845983	0.142782	0.132726	0.032544	0.023790	0.067943	0.000000	0.020003	11.482260	0.788400
26/02/2016	0.860132	1.248867	92.290635	4.578859	0.672973	0.122375	0.100381	0.028104	0.019842	0.057828	0.000000	0.020003	11.421180	0.782270
27/02/2016	0.874070	1.311765	92.113973	4.739805	0.621319	0.121381	0.093739	0.027997	0.019120	0.056828	0.000000	0.020003	11.414990	0.783300
28/02/2016	0.851366	1.476209	91.435367	5.073055	0.797169	0.123201	0.118257	0.027508	0.020257	0.057609	0.000000	0.020003	11.463690	0.790110
29/02/2016	0.833545	1.331388	91.704030	4.917503	0.817631	0.133689	0.126555	0.030366	0.022060	0.063230	0.000000	0.020003	11.480690	0.788130
gem / moy	0.886	1.288	91.891	4.726	0.809	0.133	0.127	0.031	0.023	0.066	0.000	0.020	11.463863	0.787

Legende

N₂ (mol%)	Azote	Stikstof
CO₂ (mol%)	Dioxyde de Carbone	Koolstofdioxyde
CH₄ (mol%)	Methane	Methaan
C₂H₆ (mol%)	Ethane	Ethaan
C₃H₈ (mol%)	Propane	Propaan
iC₄H₁₀ (mol%)	Iso-Butane	Iso-Butaan
nC₄H₁₀ (mol%)	Normaal-Butane	Normaal-Butaan
iC₅H₁₂ (mol%)	Iso-Pentane	Iso-Pentaan
nC₅ (mol%)	Normaal-Pentane	Normaal-Pentaan
C₅+ (mol%)	Hydrocarbures lourds	Hogere koolwaterstoffen
O₂ (mol%)	Oxygene	Zuurstof
He (mol%)	Helium	Helium
Pcs (kJ/Nm³)	Pouvoir caloifique supér.	Calorische bovenwaarde
Ron (kg/Nm³)	Densité	Dichtheid