

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)
01/03/2016	0.789616	1.317880	91.810897	4.892914	0.812636	0.135276	0.126776	0.030908	0.022367	0.040727	0.000000	0.020003	11.474900	0.786850
02/03/2016	0.777981	1.212344	92.157020	4.713247	0.766205	0.134549	0.120372	0.032065	0.023028	0.043186	0.000000	0.020003	11.464950	0.783730
03/03/2016	0.802671	1.260457	92.063941	4.747935	0.755857	0.131815	0.121627	0.031124	0.022552	0.042020	0.000000	0.020003	11.456740	0.784450
04/03/2016	0.980412	1.338951	91.790212	4.764855	0.774798	0.119714	0.122276	0.028954	0.022339	0.037486	0.000000	0.020003	11.427290	0.786310
05/03/2016	0.865160	1.290896	92.032207	4.751374	0.733329	0.116565	0.109844	0.026300	0.019408	0.034912	0.000000	0.020003	11.430490	0.783970
06/03/2016	0.878209	1.356367	91.823661	4.854562	0.749984	0.120097	0.113337	0.027278	0.019920	0.036581	0.000000	0.020003	11.436230	0.785940
07/03/2016	0.853914	1.302464	92.114065	4.682933	0.709788	0.120709	0.110172	0.027682	0.020057	0.038213	0.000000	0.020003	11.424050	0.783560
08/03/2016	0.814134	1.402235	91.938924	4.784972	0.742037	0.115098	0.107340	0.024650	0.017882	0.032725	0.000000	0.020003	11.425130	0.785190
09/03/2016	0.867828	1.338813	92.122800	4.660032	0.677616	0.124313	0.104231	0.026827	0.018610	0.038927	0.000000	0.020003	11.410200	0.783460
10/03/2016	1.180286	1.288268	91.979595	4.525698	0.698342	0.113824	0.110516	0.026380	0.020452	0.036637	0.000000	0.020003	11.371680	0.783790
11/03/2016	0.900190	1.327793	92.075042	4.637602	0.718570	0.124413	0.111063	0.027261	0.019765	0.038299	0.000000	0.020003	11.414720	0.784020
12/03/2016	0.928608	1.305471	92.041651	4.688793	0.702133	0.124793	0.105792	0.026374	0.018431	0.037950	0.000000	0.020003	11.413480	0.783850
13/03/2016	1.136394	1.316437	91.787598	4.701186	0.717645	0.122197	0.112345	0.027326	0.020351	0.038518	0.000000	0.020003	11.395020	0.785540
14/03/2016	1.165487	1.368527	91.253020	4.969637	0.862151	0.133518	0.132447	0.031176	0.023640	0.040393	0.000000	0.020003	11.443600	0.790700
15/03/2016	1.001915	1.381231	91.427767	4.984293	0.842246	0.128394	0.126479	0.028995	0.021780	0.036897	0.000000	0.020003	11.452630	0.789410
16/03/2016	0.987509	1.449615	91.299558	5.047631	0.852849	0.127213	0.128756	0.028826	0.021984	0.036055	0.000000	0.020003	11.453670	0.790720
17/03/2016	0.936132	1.378283	91.729483	4.838387	0.775007	0.118261	0.119855	0.027580	0.021234	0.035775	0.000000	0.020003	11.431530	0.786840
18/03/2016	0.936124	1.378734	91.728549	4.839211	0.774817	0.118236	0.119819	0.027576	0.021234	0.035695	0.000000	0.020003	11.431460	0.786850
19/03/2016	0.935340	1.378667	91.731774	4.837980	0.774143	0.118090	0.119615	0.027492	0.021145	0.035751	0.000000	0.020003	11.431220	0.786820
20/03/2016	0.934348	1.378974	91.732785	4.838521	0.773514	0.118005	0.119508	0.027481	0.021134	0.035727	0.000000	0.020003	11.431180	0.786810
21/03/2016	1.037972	1.351911	91.642683	4.802328	0.790782	0.130767	0.126893	0.031208	0.023551	0.041902	0.000000	0.020003	11.432270	0.787740
22/03/2016	1.122694	1.216378	91.636333	4.707007	0.892647	0.146931	0.148353	0.036055	0.027464	0.046135	0.000000	0.020003	11.460870	0.788250
23/03/2016	1.128809	1.221897	91.648650	4.701144	0.879355	0.145207	0.145941	0.035697	0.027327	0.045969	0.000000	0.020003	11.455620	0.788050
24/03/2016	0.950245	1.343835	91.688661	4.860053	0.778014	0.135738	0.125039	0.031705	0.023234	0.043471	0.000000	0.020003	11.447140	0.787490
25/03/2016	0.788206	1.310483	91.908170	4.899350	0.740293	0.127031	0.116813	0.028934	0.020928	0.039789	0.000000	0.020003	11.458310	0.785410
26/03/2016	0.919420	1.358706	91.723822	4.982066	0.677077	0.127743	0.103437	0.027356	0.018481	0.041889	0.000000	0.020003	11.431300	0.786170
27/03/2016	1.138306	1.290943	91.746470	4.766954	0.692487	0.138585	0.108146	0.030082	0.020379	0.047645	0.000000	0.020003	11.406940	0.785910
28/03/2016	0.969805	1.345674	91.804102	4.851820	0.676220	0.136253	0.103241	0.028733	0.018924	0.045224	0.000000	0.020003	11.420220	0.785750
29/03/2016	0.857968	1.338827	91.774439	4.903585	0.753527	0.137780	0.116211	0.031383	0.021673	0.044603	0.000000	0.020003	11.455710	0.786760
30/03/2016	0.817254	1.384426	91.695548	4.980224	0.754419	0.133066	0.117906	0.031291	0.022087	0.043775	0.000000	0.020003	11.460770	0.787540
31/03/2016	0.857988	1.502908	91.308474	5.238827	0.744203	0.124327	0.112488	0.028732	0.020352	0.041697	0.000000	0.020003	11.457320	0.790300
gem / moy	0.943901	1.336722	91.781223	4.821133	0.761055	0.127371	0.118279	0.029143	0.021346	0.039825	0.000000	0.020003	11.435698	0.786393

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