

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)
01/04/2016	0.851586	1.457440	91.323455	5.254132	0.748343	0.133421	0.115081	0.029885	0.020628	0.046025	0.000000	0.020003	11.470310	0.790240
02/04/2016	0.860826	1.367878	91.649781	5.068614	0.693342	0.130415	0.111011	0.030833	0.021447	0.045851	0.000000	0.020003	11.453200	0.787200
03/04/2016	0.854117	1.314228	91.878465	4.914895	0.684106	0.131914	0.107177	0.029989	0.020378	0.044728	0.000000	0.020003	11.443720	0.785280
04/04/2016	0.733690	0.965279	93.829286	3.809431	0.431567	0.087163	0.068197	0.017759	0.012353	0.025272	0.000000	0.020003	11.324740	0.767380
05/04/2016	0.731247	0.980834	93.997165	3.732297	0.363762	0.073895	0.056310	0.014201	0.009909	0.020378	0.000000	0.020003	11.295150	0.765430
06/04/2016	0.731007	0.980421	93.995333	3.733148	0.364786	0.074098	0.056508	0.014261	0.009957	0.020476	0.000000	0.020003	11.295640	0.765460
07/04/2016	0.730984	0.980399	93.992987	3.734293	0.365548	0.074240	0.056671	0.014316	0.009990	0.020567	0.000000	0.020003	11.296020	0.765480
08/04/2016	0.830727	1.296953	92.010666	4.899465	0.646180	0.115593	0.100232	0.025242	0.017807	0.037131	0.000000	0.020003	11.429060	0.783500
09/04/2016	1.104578	1.362967	91.540876	4.969803	0.694847	0.111674	0.111428	0.026442	0.020310	0.037072	0.000000	0.020003	11.408380	0.787070
10/04/2016	0.790452	1.459341	91.190375	5.382521	0.810976	0.124540	0.128823	0.030310	0.022949	0.039709	0.000000	0.020003	11.497400	0.791500
11/04/2016	0.789286	1.459044	91.191811	5.382671	0.810931	0.124528	0.128815	0.030305	0.022951	0.039656	0.000000	0.020003	11.497540	0.791490
12/04/2016	0.781123	1.460577	91.176287	5.398302	0.816668	0.124957	0.129548	0.030402	0.022996	0.039137	0.000000	0.020003	11.500650	0.791650
13/04/2016	0.770079	1.469746	91.124140	5.437300	0.827970	0.125663	0.131165	0.030561	0.023091	0.040281	0.000000	0.020003	11.507180	0.792180
14/04/2016	0.814777	1.413211	91.222533	5.394436	0.784182	0.131075	0.121805	0.030575	0.022068	0.045335	0.000000	0.020003	11.498500	0.790940
15/04/2016	0.847829	1.417117	91.439250	5.316985	0.646336	0.126064	0.094869	0.027118	0.017811	0.046617	0.000000	0.020003	11.455050	0.788180
16/04/2016	0.859464	1.443947	91.308408	5.379568	0.668784	0.127844	0.098289	0.027730	0.018344	0.047619	0.000000	0.020003	11.461900	0.789410
17/04/2016	0.859275	1.443659	91.309014	5.379265	0.669017	0.127753	0.098292	0.027696	0.018312	0.047714	0.000000	0.020003	11.461960	0.789410
18/04/2016	0.874072	1.452544	91.264129	5.398496	0.671680	0.127285	0.098313	0.027635	0.018309	0.047534	0.000000	0.020003	11.461180	0.789740
19/04/2016	0.935842	1.365153	91.530251	5.076670	0.736824	0.127280	0.112225	0.029539	0.021011	0.045203	0.000000	0.020003	11.451750	0.788070
20/04/2016	0.939550	1.360969	91.465576	5.077035	0.778997	0.135752	0.118915	0.031143	0.022056	0.050002	0.000000	0.020003	11.465610	0.789080
21/04/2016	0.939131	1.361067	91.470562	5.072305	0.779064	0.135794	0.119013	0.031195	0.022120	0.049745	0.000000	0.020003	11.465220	0.789050
22/04/2016	0.926509	1.374366	91.452420	5.088981	0.778697	0.136220	0.118447	0.031203	0.022022	0.051131	0.000000	0.020003	11.467040	0.789290
23/04/2016	0.921164	1.376310	91.423559	5.119564	0.782572	0.137594	0.117145	0.031129	0.021771	0.049188	0.000000	0.020003	11.469680	0.789450
24/04/2016	0.920708	1.373503	91.437709	5.113937	0.780431	0.137201	0.116797	0.030983	0.021657	0.047069	0.000000	0.020003	11.468000	0.789270
25/04/2016	0.994041	1.382485	91.541848	4.813895	0.862536	0.148896	0.134823	0.033270	0.023836	0.044367	0.000000	0.020003	11.455010	0.789500
26/04/2016	1.051013	1.477384	91.151161	5.205512	0.713012	0.173024	0.102381	0.030705	0.016783	0.059023	0.000000	0.020003	11.447440	0.791640
27/04/2016	1.102708	1.490262	90.908962	5.342372	0.737637	0.175634	0.111157	0.032813	0.018957	0.059494	0.000000	0.020003	11.460310	0.793600
28/04/2016	1.239866	1.557585	90.670090	5.250768	0.828420	0.186308	0.126615	0.036523	0.021711	0.062112	0.000000	0.020003	11.454860	0.796480
29/04/2016	1.195953	1.552498	90.777388	5.259955	0.778799	0.177052	0.120666	0.034828	0.020987	0.061871	0.000000	0.020003	11.448140	0.795260
30/04/2016	1.133349	1.566015	90.607329	5.583007	0.692866	0.184633	0.101786	0.032908	0.017300	0.060804	0.000000	0.020003	11.461260	0.795660
gem / moy	0.903832	1.365440	91.662694	5.019654	0.698296	0.130917	0.107083	0.028383	0.019327	0.044370	0.000000	0.020003	11.442397	0.786930

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