

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)
01/06/2016	1.002862	1.136904	91.521399	5.113269	0.834460	0.136922	0.129215	0.033428	0.024695	0.046842	0.000000	0.020003	11.498637	0.787778
02/06/2016	1.003454	1.137639	91.521094	5.112694	0.834205	0.136924	0.129178	0.033417	0.024680	0.046713	0.000000	0.020003	11.498325	0.787778
03/06/2016	1.003656	1.138099	91.520296	5.112314	0.834203	0.137006	0.129260	0.033472	0.024735	0.046956	0.000000	0.020003	11.498405	0.787796
04/06/2016	1.003984	1.138749	91.520145	5.111691	0.834087	0.137034	0.129240	0.033456	0.024710	0.046902	0.000000	0.020003	11.498189	0.787798
05/06/2016	1.004033	1.139011	91.519357	5.111432	0.834399	0.137150	0.129316	0.033480	0.024731	0.047088	0.000000	0.020003	11.498330	0.787814
06/06/2016	1.004466	1.139418	91.518730	5.110420	0.834497	0.137273	0.129413	0.033545	0.024789	0.047446	0.000000	0.020003	11.498423	0.787835
07/06/2016	1.005223	1.139744	91.518446	5.109770	0.833937	0.137294	0.129431	0.033592	0.024824	0.047736	0.000000	0.020003	11.498321	0.787844
08/06/2016	1.010961	1.139581	91.522864	5.100356	0.833497	0.137810	0.129357	0.033547	0.024729	0.047294	0.000000	0.020003	11.496706	0.787799
09/06/2016	0.990619	1.040245	91.985396	4.729712	0.822401	0.158724	0.134649	0.038071	0.026890	0.053290	0.000000	0.020003	11.488349	0.784818
10/06/2016	0.965367	0.966352	92.449176	4.318610	0.815109	0.181464	0.143245	0.046263	0.032199	0.062211	0.000000	0.020003	11.479799	0.782284
11/06/2016	0.966048	0.968421	92.441518	4.326280	0.814298	0.180732	0.142841	0.045994	0.032004	0.061861	0.000000	0.020003	11.479413	0.782308
12/06/2016	0.966546	0.969982	92.433176	4.332093	0.815135	0.180542	0.142874	0.045935	0.031975	0.061737	0.000000	0.020003	11.479690	0.782368
13/06/2016	0.967305	0.971667	92.426408	4.337878	0.814945	0.180087	0.142652	0.045757	0.031847	0.061451	0.000000	0.020003	11.479477	0.782398
14/06/2016	0.969594	0.978327	92.395502	4.363139	0.815368	0.178462	0.142069	0.045249	0.031515	0.060771	0.000000	0.020003	11.479551	0.782574
15/06/2016	0.973180	0.985155	92.368240	4.383587	0.815047	0.176812	0.141624	0.044818	0.031334	0.060199	0.000000	0.020003	11.479085	0.782731
16/06/2016	0.973918	0.985853	92.366704	4.384016	0.815018	0.176664	0.141578	0.044774	0.031313	0.060158	0.000000	0.020003	11.478870	0.782739
17/06/2016	0.974078	0.985935	92.364970	4.385474	0.815470	0.176774	0.141685	0.044828	0.031358	0.059424	0.000000	0.020003	11.478801	0.782739
18/06/2016	0.973887	0.985500	92.366537	4.384470	0.815549	0.176857	0.141726	0.044849	0.031377	0.059244	0.000000	0.020003	11.478763	0.782725
19/06/2016	0.973727	0.985152	92.368025	4.383375	0.815507	0.176901	0.141744	0.044864	0.031385	0.059317	0.000000	0.020003	11.478776	0.782716
20/06/2016	0.974026	0.985338	92.367680	4.383098	0.815571	0.176943	0.141784	0.044890	0.031413	0.059255	0.000000	0.020003	11.478720	0.782720
21/06/2016	0.973968	0.985255	92.367737	4.382801	0.815765	0.177000	0.141835	0.044921	0.031438	0.059276	0.000000	0.020003	11.478798	0.782724
22/06/2016	0.973782	0.985142	92.369370	4.380906	0.815366	0.176947	0.141844	0.044952	0.031485	0.060202	0.000000	0.020003	11.479032	0.782735
23/06/2016	0.973952	0.985471	92.368293	4.380829	0.815377	0.176994	0.141929	0.045043	0.031576	0.060532	0.000000	0.020003	11.479212	0.782757
24/06/2016	0.974009	0.985603	92.368584	4.380819	0.815132	0.176926	0.141872	0.045010	0.031549	0.060493	0.000000	0.020003	11.479081	0.782751
25/06/2016	0.974167	0.985569	92.370716	4.380185	0.814546	0.176715	0.141623	0.044844	0.031387	0.060245	0.000000	0.020003	11.478584	0.782715
26/06/2016	0.974400	0.984211	92.378734	4.372261	0.814567	0.177108	0.141805	0.044982	0.031487	0.060441	0.000000	0.020003	11.478355	0.782672
27/06/2016	0.974546	0.983648	92.383844	4.368750	0.813598	0.177049	0.141695	0.044975	0.031478	0.060414	0.000000	0.020003	11.477886	0.782627
28/06/2016	1.153568	1.300318	91.838821	4.729583	0.655630	0.115839	0.099999	0.027817	0.020487	0.037934	0.000000	0.020003	11.382266	0.784464
29/06/2016	1.248788	1.428495	91.600720	4.715133	0.678945	0.112833	0.104625	0.029017	0.022321	0.039120	0.000000	0.020003	11.362160	0.786928
30/06/2016	0.743641	1.189055	92.763461	4.485388	0.527352	0.103279	0.084840	0.026077	0.019215	0.037689	0.000000	0.020003	11.390236	0.777111
gem / moy	0.989058	1.057661	92.110198	4.605678	0.800966	0.159636	0.133832	0.040062	0.028497	0.054408	0.000000	0.020003	11.474341	0.784102

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