

Datum / Date	N <sub>2</sub> (mol%)	CO <sub>2</sub> (mol%)	CH <sub>4</sub> (mol%)	C <sub>2</sub> H <sub>6</sub> (mol%)	C <sub>3</sub> H <sub>8</sub> (mol%)	iC <sub>4</sub> H <sub>10</sub> (mol%)	nC <sub>4</sub> H <sub>10</sub> (mol%)	iC <sub>5</sub> H <sub>12</sub> (mol%)	nC <sub>5</sub> (mol%)	C <sub>5</sub> + (mol%)	O <sub>2</sub> (mol%)	He (mol%)	Pcs (kWh/Nm <sup>3</sup> )	Ron (kg/Nm <sup>3</sup> )
01/01/2016	2.921458	1.474199	89.918743	4.431506	0.817727	0.127833	0.142977	0.035726	0.030253	0.079575	0.000000	0.020003	11.206810	0.799040
02/01/2016	2.875950	1.515360	89.541934	4.663660	0.922622	0.142432	0.158589	0.039293	0.032985	0.087173	0.000000	0.020003	11.257190	0.803080
03/01/2016	1.870363	1.494347	90.274838	5.004893	0.900904	0.139906	0.148384	0.036901	0.029444	0.080017	0.000000	0.020003	11.387840	0.798720
04/01/2016	1.699749	1.484897	90.452142	5.025364	0.887826	0.136882	0.150900	0.035692	0.028783	0.077762	0.000000	0.020003	11.405620	0.797530
05/01/2016	0.926182	1.429492	90.930197	5.309031	0.946024	0.145167	0.154317	0.035780	0.027494	0.076314	0.000000	0.020003	11.532950	0.795380
06/01/2016	1.183783	1.424446	90.528133	5.464287	0.938765	0.143719	0.153770	0.036438	0.028425	0.078231	0.000000	0.020003	11.517610	0.797640
07/01/2016	1.012856	1.493044	90.586245	5.474826	0.997508	0.135219	0.151338	0.032704	0.025752	0.070504	0.000000	0.020003	11.531420	0.797790
08/01/2016	0.842330	1.567686	90.822350	5.367101	1.001378	0.122903	0.144017	0.028163	0.022711	0.061358	0.000000	0.020003	11.522270	0.796330
09/01/2016	0.824995	1.395770	91.371138	5.084985	0.932612	0.121474	0.136475	0.028486	0.022532	0.061531	0.000000	0.020003	11.505940	0.791270
10/01/2016	0.841405	1.302381	91.568122	4.938419	0.940170	0.130619	0.139549	0.030557	0.023535	0.065240	0.000000	0.020003	11.509070	0.789780
11/01/2016	0.938328	1.438882	90.992486	5.247124	0.968624	0.128780	0.144836	0.030530	0.024290	0.066117	0.000000	0.020003	11.515390	0.794430
12/01/2016	0.808142	1.253253	91.763028	4.880139	0.892967	0.128517	0.134021	0.030770	0.023594	0.065567	0.000000	0.020003	11.503780	0.787890
13/01/2016	0.813997	1.353242	91.594461	4.992410	0.858639	0.124434	0.128511	0.029423	0.022390	0.062490	0.000000	0.020003	11.491220	0.789110
14/01/2016	0.817295	1.304026	91.934876	4.757434	0.805502	0.123736	0.124527	0.029031	0.022010	0.061560	0.000000	0.020003	11.465900	0.786220
15/01/2016	0.853423	1.282822	91.898153	4.741058	0.814132	0.134589	0.130915	0.032445	0.024173	0.068286	0.000000	0.020003	11.473400	0.786830
16/01/2016	0.893820	1.342523	91.873024	4.744371	0.778863	0.118525	0.119221	0.028261	0.021442	0.059946	0.000000	0.020003	11.443860	0.786400
17/01/2016	0.897414	1.285908	92.042287	4.606972	0.788076	0.118149	0.124779	0.029608	0.023161	0.063644	0.000000	0.020003	11.443660	0.785250
18/01/2016	0.989134	1.410428	91.395602	4.931797	0.898627	0.118387	0.129553	0.026969	0.021292	0.058208	0.000000	0.020003	11.462720	0.790560
19/01/2016	1.010720	1.491146	90.613959	5.426809	1.077826	0.120319	0.138765	0.025315	0.020219	0.054918	0.000000	0.020003	11.523170	0.797120
20/01/2016	1.037548	1.232454	91.526298	4.911424	0.902247	0.122424	0.131497	0.029468	0.023161	0.063475	0.000000	0.020003	11.481140	0.788900
21/01/2016	0.940591	1.175634	92.103133	4.534026	0.814028	0.134262	0.139290	0.035493	0.027528	0.076009	0.000000	0.020003	11.465710	0.785200
22/01/2016	0.910403	1.218007	92.151037	4.540827	0.772599	0.126652	0.129806	0.033327	0.025903	0.071436	0.000000	0.020003	11.450540	0.784530
23/01/2016	0.883930	1.152989	92.164371	4.537775	0.814914	0.141978	0.142098	0.036620	0.027721	0.077600	0.000000	0.020003	11.478710	0.784930
24/01/2016	1.089662	1.087477	92.464783	4.263718	0.700403	0.123652	0.123342	0.032401	0.025148	0.069409	0.000000	0.020003	11.405980	0.780900
25/01/2016	0.925037	1.188335	91.954197	4.695711	0.835939	0.130889	0.129724	0.031103	0.023366	0.065695	0.000000	0.020003	11.472620	0.785790
26/01/2016	1.048452	1.263148	91.550399	4.818739	0.899292	0.130538	0.140729	0.032811	0.025528	0.070362	0.000000	0.020003	11.477530	0.789410
27/01/2016	1.347965	1.095886	92.232767	4.213511	0.709862	0.124213	0.124623	0.033320	0.026138	0.071712	0.000000	0.020003	11.375860	0.782340
28/01/2016	1.019516	1.078844	92.550006	4.265537	0.707079	0.119133	0.120404	0.030499	0.023659	0.065319	0.000000	0.020003	11.411190	0.780150
29/01/2016	0.728382	1.025906	93.071975	4.153016	0.660894	0.114207	0.113938	0.028690	0.021934	0.061056	0.000000	0.020003	11.426340	0.776200
30/01/2016	0.621395	0.787972	94.323691	3.573145	0.439768	0.084110	0.075970	0.019011	0.014507	0.040426	0.000000	0.020003	11.347340	0.763820
31/01/2016	0.692621	0.870711	93.850862	3.757087	0.521013	0.101172	0.090096	0.025006	0.018707	0.052721	0.000000	0.020003	11.375810	0.768660
gem / moy	1.105	1.288	91.614	4.753	0.837	0.126	0.133	0.031	0.024	0.067	0.000	0.020	11.447374	0.788

**Legende**

<b>N<sub>2</sub> (mol%)</b>	Azote	Stikstof
<b>CO<sub>2</sub> (mol%)</b>	Dioxyde de Carbone	Koolstofdioxyde
<b>CH<sub>4</sub> (mol%)</b>	Methane	Methaan
<b>C<sub>2</sub>H<sub>6</sub> (mol%)</b>	Ethane	Ethaan
<b>C<sub>3</sub>H<sub>8</sub> (mol%)</b>	Propane	Propaan
<b>iC<sub>4</sub>H<sub>10</sub> (mol%)</b>	Iso-Butane	Iso-Butaan
<b>nC<sub>4</sub>H<sub>10</sub> (mol%)</b>	Normaal-Butane	Normaal-Butaan
<b>iC<sub>5</sub>H<sub>12</sub> (mol%)</b>	Iso-Pentane	Iso-Pentaan
<b>nC<sub>5</sub> (mol%)</b>	Normaal-Pentane	Normaal-Pentaan
<b>C<sub>5</sub>+ (mol%)</b>	Hydrocarbures lourds	Hogere koolwaterstoffen
<b>O<sub>2</sub> (mol%)</b>	Oxygene	Zuurstof
<b>He (mol%)</b>	Helium	Helium
<b>Pcs (kJ/Nm<sup>3</sup>)</b>	Pouvoir caloifique supér.	Calorische bovenwaarde
<b>Ron (kg/Nm<sup>3</sup>)</b>	Densité	Dichtheid