

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)
01/05/2016	1.189595	1.361495	91.323440	4.858036	0.814468	0.179301	0.125251	0.035923	0.022285	0.070203	0.000000	0.020003	11.460900	0.795610
02/05/2016	1.232099	1.425080	90.847808	5.068516	0.937662	0.198759	0.135058	0.038259	0.022941	0.073813	0.000000	0.020003	11.460050	0.795530
03/05/2016	1.054583	1.348366	91.229523	5.145368	0.807221	0.159307	0.118734	0.032259	0.020729	0.063907	0.000000	0.020003	11.460140	0.795530
04/05/2016	0.935585	1.351511	91.199747	5.329899	0.772066	0.151578	0.119968	0.032473	0.021760	0.065410	0.000000	0.020003	11.460150	0.795520
05/05/2016	1.122683	1.241309	91.394600	4.985691	0.813012	0.148280	0.138025	0.035434	0.026394	0.074569	0.000000	0.020003	11.459970	0.795520
06/05/2016	1.087346	1.172436	91.224283	5.348286	0.774020	0.137766	0.119315	0.030999	0.021830	0.063716	0.000000	0.020003	11.459840	0.795520
07/05/2016	0.928921	1.364797	91.493798	5.145991	0.690813	0.136655	0.108360	0.029879	0.020284	0.060500	0.000000	0.020003	11.459930	0.795520
08/05/2016	1.016889	1.348716	91.540888	4.933346	0.751365	0.142223	0.122383	0.032948	0.023345	0.067894	0.000000	0.020003	11.459990	0.795520
09/05/2016	0.955903	1.370481	91.462742	4.951851	0.835129	0.137870	0.136081	0.033585	0.025316	0.071039	0.000000	0.020003	11.459760	0.795490
10/05/2016	1.015064	1.426989	91.221972	5.031880	0.871702	0.131985	0.142907	0.034932	0.027395	0.075171	0.000000	0.020003	11.461900	0.795650
11/05/2016	0.869965	1.417058	91.313709	5.067154	0.882844	0.139937	0.145602	0.037014	0.028137	0.078577	0.000000	0.020003	11.462000	0.795670
12/05/2016	1.268629	1.383912	91.326414	4.813327	0.790923	0.132516	0.132883	0.033796	0.025763	0.071833	0.000000	0.020003	11.461620	0.795690
13/05/2016	1.052484	1.274998	91.680495	4.803748	0.792031	0.130793	0.126179	0.030999	0.023064	0.065205	0.000000	0.020003	11.459360	0.795730
14/05/2016	1.020133	1.362903	91.682217	4.754887	0.781290	0.129606	0.126822	0.031718	0.023647	0.066775	0.000000	0.020003	11.448060	0.796110
15/05/2016	1.103817	1.393894	91.371607	4.917046	0.793445	0.139162	0.129711	0.034465	0.025059	0.071790	0.000000	0.020003	11.396980	0.797980
16/05/2016	1.134590	1.385637	91.362061	4.915175	0.785646	0.135791	0.126631	0.034996	0.025956	0.073513	0.000000	0.020003	11.353320	0.799640
17/05/2016	1.150980	1.325638	90.893542	5.258599	0.938545	0.134280	0.144803	0.033994	0.026570	0.073046	0.000000	0.020003	11.482280	0.792070
18/05/2016	1.204901	1.175533	90.917650	5.413206	0.892244	0.121538	0.134678	0.030337	0.024170	0.065740	0.000000	0.020003	11.508840	0.792250
19/05/2016	1.134186	1.077399	91.328642	5.077567	0.925535	0.151891	0.143927	0.036734	0.027112	0.077004	0.000000	0.020003	11.507880	0.792250
20/05/2016	1.078625	1.060331	91.592137	4.952042	0.862100	0.154001	0.137009	0.037828	0.027334	0.078591	0.000000	0.020003	11.506790	0.791970
21/05/2016	1.030957	1.077574	91.774768	4.959517	0.746581	0.142588	0.117488	0.034634	0.024532	0.071359	0.000000	0.020003	11.494780	0.790270
22/05/2016	0.972527	1.356648	91.457940	5.204172	0.664338	0.117559	0.098252	0.028708	0.020501	0.059350	0.000000	0.020003	11.431670	0.786970
23/05/2016	1.081200	1.380340	91.088072	5.339879	0.750190	0.114956	0.114946	0.028448	0.021601	0.060364	0.000000	0.020003	11.447120	0.789500
24/05/2016	1.158746	1.282452	90.858049	5.546926	0.787702	0.112549	0.121128	0.028568	0.022402	0.061474	0.000000	0.020003	11.535470	0.793670
25/05/2016	1.249425	1.331699	90.909873	5.283518	0.828840	0.119965	0.132232	0.031329	0.025081	0.068035	0.000000	0.020003	11.534870	0.790990
26/05/2016	0.993216	1.412718	91.219289	5.175174	0.799286	0.119554	0.132285	0.032425	0.025811	0.070238	0.000000	0.020003	11.501110	0.787690
27/05/2016	0.779928	1.386703	91.660387	5.120694	0.700409	0.110036	0.112216	0.028068	0.021624	0.059932	0.000000	0.020003	11.500590	0.787700
28/05/2016	1.345960	1.473322	91.005212	5.120253	0.693327	0.112600	0.113352	0.029502	0.023067	0.063403	0.000000	0.020003	11.499890	0.787730
29/05/2016	0.914888	1.522820	91.119171	5.272905	0.788213	0.113587	0.131379	0.029528	0.023523	0.063983	0.000000	0.020003	11.499320	0.787730
30/05/2016	0.968860	1.525198	90.969981	5.289687	0.852146	0.115420	0.137012	0.030370	0.024792	0.066530	0.000000	0.020003	11.498770	0.787740
31/05/2016	0.949825	1.519703	91.294488	5.243508	0.698281	0.083546	0.105764	0.020656	0.017820	0.046405	0.000000	0.020003	11.498540	0.787750
gem / moy	1.065	1.340	91.283	5.107	0.801	0.134	0.127	0.032	0.024	0.068	0.000	0.020	11.471996	0.793

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