

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)
01/02/2016	0.542092	0.662646	94.920667	3.298896	0.368447	0.074387	0.064039	0.015499	0.011805	0.021516	0.000000	0.020003	11.319270	0.758030
02/02/2016	0.683926	0.944414	93.622710	3.890351	0.547955	0.107330	0.095955	0.027182	0.020253	0.039920	0.000000	0.020003	11.382830	0.770640
03/02/2016	0.987278	1.021906	93.170213	3.971152	0.547675	0.103837	0.095344	0.025616	0.019529	0.037447	0.000000	0.020003	11.344470	0.773520
04/02/2016	0.752495	1.185045	92.504619	4.489406	0.701167	0.127290	0.121094	0.031831	0.023680	0.043371	0.000000	0.020003	11.439800	0.780910
05/02/2016	0.724573	1.146578	92.710185	4.416147	0.654268	0.123872	0.110849	0.029805	0.021637	0.042084	0.000000	0.020003	11.427890	0.778820
06/02/2016	0.732072	1.135734	92.700509	4.404660	0.670136	0.126518	0.114331	0.030760	0.022413	0.042862	0.000000	0.020003	11.432370	0.779040
07/02/2016	0.718250	1.077209	92.870531	4.319642	0.662253	0.123721	0.113252	0.030350	0.022366	0.042422	0.000000	0.020003	11.430600	0.777490
08/02/2016	0.752385	1.135598	92.635074	4.468423	0.665015	0.120478	0.111427	0.029350	0.021611	0.040637	0.000000	0.020003	11.430690	0.779190
09/02/2016	0.804723	1.283641	91.872753	4.775914	0.857566	0.143709	0.139212	0.034112	0.025417	0.042950	0.000000	0.020003	11.482890	0.786950
10/02/2016	0.817730	1.345350	91.391104	5.120416	0.923309	0.143103	0.142791	0.032426	0.024129	0.039639	0.000000	0.020003	11.512770	0.790680
11/02/2016	0.811562	1.224797	92.082207	4.754573	0.751406	0.132647	0.125277	0.031592	0.023235	0.042700	0.000000	0.020003	11.461310	0.784170
12/02/2016	0.792340	1.221197	92.126008	4.717703	0.775984	0.131120	0.123790	0.030109	0.022138	0.039607	0.000000	0.020003	11.461860	0.783880
13/02/2016	0.783341	1.391256	91.655159	4.988025	0.818690	0.131940	0.123208	0.029252	0.021190	0.037935	0.000000	0.020003	11.472600	0.788120
14/02/2016	0.783748	1.383146	91.688673	4.971192	0.811243	0.131141	0.122542	0.029176	0.021199	0.037937	0.000000	0.020003	11.470410	0.787790
15/02/2016	0.761793	1.398613	91.872571	4.869560	0.774080	0.113456	0.114190	0.025231	0.019294	0.031208	0.000000	0.020003	11.445060	0.785900
16/02/2016	0.782428	1.546508	91.141629	5.219072	0.960088	0.120381	0.135514	0.026807	0.021304	0.026265	0.000000	0.020003	11.492720	0.792900
17/02/2016	0.715040	1.233470	92.308874	4.552037	0.830162	0.126393	0.127962	0.029064	0.022367	0.034630	0.000000	0.020003	11.461580	0.783080
18/02/2016	0.858822	1.172448	92.115034	4.521681	0.901899	0.153071	0.146824	0.036722	0.027561	0.045935	0.000000	0.020003	11.482300	0.785340
19/02/2016	0.815546	1.162423	92.197117	4.514278	0.881838	0.152516	0.144777	0.037062	0.027647	0.046793	0.000000	0.020003	11.484130	0.784670
20/02/2016	0.711626	1.020896	93.102508	4.145705	0.694830	0.113747	0.110627	0.025996	0.019998	0.034062	0.000000	0.020003	11.419320	0.775390
21/02/2016	0.727333	1.037085	92.980866	4.222551	0.699321	0.120821	0.108906	0.026926	0.019834	0.036354	0.000000	0.020003	11.425580	0.776410
22/02/2016	0.784551	1.347278	91.641131	4.870787	0.942467	0.148373	0.145136	0.034098	0.025548	0.040627	0.000000	0.020003	11.501830	0.789450
23/02/2016	0.917670	1.355744	91.472490	4.878401	0.950553	0.151251	0.149258	0.035248	0.026544	0.042838	0.000000	0.020003	11.491530	0.790670
24/02/2016	0.828919	1.253998	91.678767	4.811627	0.982860	0.161608	0.152855	0.037092	0.027140	0.045132	0.000000	0.020003	11.517660	0.789300
25/02/2016	0.823212	1.242559	91.948928	4.648652	0.891534	0.164302	0.144597	0.038498	0.027562	0.050154	0.000000	0.020003	11.492140	0.787050
26/02/2016	0.788497	1.311605	91.933798	4.779016	0.810498	0.135965	0.126893	0.030821	0.022634	0.040270	0.000000	0.020003	11.465860	0.786020
27/02/2016	0.816632	1.308350	92.034183	4.722284	0.764367	0.129578	0.114901	0.029360	0.021253	0.039089	0.000000	0.020003	11.444630	0.784730
28/02/2016	0.831057	1.309577	92.171632	4.719531	0.642536	0.121551	0.096233	0.027894	0.019254	0.040732	0.000000	0.020003	11.415360	0.782730
29/02/2016	0.802303	1.467271	91.516513	5.059722	0.805084	0.124482	0.120175	0.027848	0.020557	0.036042	0.000000	0.020003	11.461740	0.789150
gem / moy	0.781101	1.218150	92.278154	4.590393	0.768525	0.129606	0.122137	0.030198	0.022383	0.039350	0.000000	0.020003	11.450731	0.782828

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