

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)
01/03/2016	0.834242	1.248328	91.957806	4.785684	0.774808	0.134837	0.123274	0.031901	0.022955	0.066161	0.000000	0.020003	11.473170	0.785830
02/03/2016	0.861619	1.242131	92.024719	4.711425	0.762095	0.134548	0.122935	0.031717	0.022915	0.065892	0.000000	0.020003	11.462120	0.785240
03/03/2016	0.937509	1.321691	91.897244	4.746435	0.737139	0.117933	0.114622	0.027817	0.020877	0.058729	0.000000	0.020003	11.432380	0.785700
04/03/2016	0.937858	1.335696	91.767819	4.843590	0.759028	0.119043	0.113656	0.026985	0.019843	0.056479	0.000000	0.020003	11.441000	0.786650
05/03/2016	0.963830	1.264701	92.045425	4.644269	0.716613	0.120494	0.114613	0.028596	0.021289	0.060166	0.000000	0.020003	11.425420	0.784350
06/03/2016	0.890119	1.346022	91.971774	4.726781	0.718030	0.118713	0.107966	0.026533	0.019064	0.054995	0.000000	0.020003	11.425980	0.785080
07/03/2016	0.864334	1.386037	91.903823	4.761520	0.736764	0.120903	0.108730	0.025915	0.018456	0.053516	0.000000	0.020003	11.430130	0.785880
08/03/2016	0.970219	1.302979	92.116290	4.590939	0.667390	0.124423	0.104903	0.027399	0.019224	0.056231	0.000000	0.020003	11.403560	0.783580
09/03/2016	1.022126	1.324848	92.018080	4.591265	0.697935	0.116184	0.108410	0.026245	0.019605	0.055299	0.000000	0.020003	11.398660	0.784380
10/03/2016	0.909214	1.323720	91.956962	4.699016	0.741231	0.130769	0.113511	0.028009	0.019847	0.057719	0.000000	0.020003	11.434170	0.785500
11/03/2016	1.074301	1.342927	91.790623	4.738071	0.700385	0.124334	0.107475	0.026941	0.019241	0.055699	0.000000	0.020003	11.405670	0.786010
12/03/2016	1.168077	1.282114	91.741047	4.690628	0.751912	0.122562	0.116865	0.027557	0.020851	0.058383	0.000000	0.020003	11.410380	0.786380
13/03/2016	1.248614	1.331100	91.336381	4.861974	0.824833	0.131767	0.127499	0.030422	0.022989	0.064418	0.000000	0.020003	11.431800	0.790120
14/03/2016	1.042246	1.386668	91.309561	5.010712	0.859072	0.129098	0.129090	0.029328	0.022143	0.062079	0.000000	0.020003	11.464810	0.790950
15/03/2016	1.021662	1.419642	91.355690	4.995690	0.830377	0.123654	0.124680	0.027930	0.021299	0.059374	0.000000	0.020003	11.453040	0.790460
16/03/2016	1.016544	1.403549	91.518701	4.904638	0.780028	0.124027	0.120786	0.028919	0.021725	0.061081	0.000000	0.020003	11.439720	0.789050
17/03/2016	1.090673	1.391244	91.487069	4.834135	0.793844	0.132472	0.127776	0.031747	0.023910	0.067127	0.000000	0.020003	11.437400	0.789630
18/03/2016	1.104812	1.267697	91.693462	4.719376	0.801281	0.135563	0.130999	0.032729	0.024752	0.069326	0.000000	0.020003	11.444210	0.787760
19/03/2016	1.100656	1.350499	91.397595	4.898682	0.827582	0.140729	0.134186	0.033796	0.025163	0.071110	0.000000	0.020003	11.458310	0.790490
20/03/2016	1.020385	1.330189	91.654012	4.829069	0.765200	0.136888	0.123116	0.031825	0.023086	0.066227	0.000000	0.020003	11.446040	0.788040
21/03/2016	0.872002	1.349776	91.738456	4.924616	0.740117	0.128368	0.116194	0.029148	0.020926	0.060394	0.000000	0.020003	11.456170	0.787180
22/03/2016	0.911003	1.333787	91.704890	4.996748	0.695627	0.128130	0.107073	0.027673	0.018897	0.056168	0.000000	0.020003	11.446890	0.786680
23/03/2016	1.062956	1.352876	91.635320	4.930130	0.664815	0.130092	0.101391	0.027810	0.018615	0.055992	0.000000	0.020003	11.416150	0.786840
24/03/2016	1.179874	1.282786	91.719426	4.754360	0.682979	0.141566	0.107061	0.030418	0.020325	0.061201	0.000000	0.020003	11.407170	0.786310
25/03/2016	0.929314	1.361258	91.817504	4.882762	0.654629	0.133389	0.099518	0.027908	0.018156	0.055558	0.000000	0.020003	11.424430	0.785810
26/03/2016	0.963742	1.338405	91.641213	4.885737	0.777664	0.137487	0.118947	0.031114	0.021831	0.063856	0.000000	0.020003	11.455650	0.788160
27/03/2016	0.909950	1.332248	91.727529	4.888288	0.748792	0.138871	0.115500	0.031814	0.022046	0.064959	0.000000	0.020003	11.457990	0.787470
28/03/2016	0.866784	1.360503	91.724761	4.932489	0.732697	0.134419	0.113365	0.030866	0.021253	0.062860	0.000000	0.020003	11.457560	0.787440
29/03/2016	0.899786	1.461298	91.272689	5.237900	0.750406	0.131460	0.115093	0.029767	0.020714	0.060884	0.000000	0.020003	11.469620	0.790900
30/03/2016	0.863008	1.403055	91.537438	5.116249	0.706990	0.129156	0.111089	0.030199	0.021027	0.061784	0.000000	0.020003	11.461780	0.788590
31/03/2016	0.928592	1.381029	91.499424	5.111963	0.700760	0.129755	0.112303	0.030966	0.021693	0.063512	0.000000	0.020003	11.457230	0.788680
gem / moy	0.983	1.341	91.708	4.847	0.745	0.129	0.116	0.029	0.021	0.061	0.000	0.020	11.439633	0.787

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