Umrechnung UTM → Lokal

Objekt	Testszenario 5 "Mengenermittlung"

Maßstabsfaktor	1,000430
Additionskonstante East	-32.486.000,000
Additionskonstante North	-5.729.000,000
Additionskonstante Höhe	

Punkt-Nummer	Koordinaten (ETRS89/UTM32) East [m]	North [m]	Höhe [m]	Koordinaten (Lokal) Y [m]	X [m]	Z [m]
1	32.486.395,138	5.729.303,411	227,115	395,308	303,541	227,115
2	32.486.425,709	5.729.346,072	226,266	425,892	346,221	226,266
3	32.486.401,317	5.729.368,668	224,884	401,490	368,827	224,884
4	32.486.376,569	5.729.347,349	224,673	376,731	347,498	224,673
101	32.486.392,652	5.729.308,493	227,073	392,821	308,626	227,073
102	32.486.405,323	5.729.321,741	227,052	405,497	321,879	227,052
103	32.486.414,149	5.729.330,766	227,009	414,327	330,908	227,009
104	32.486.418,220	5.729.342,841	226,658	418,400	342,988	226,658
105	32.486.415,420	5.729.357,365	225,635	415,599	357,519	225,635
106	32.486.401,328	5.729.365,464	224,969	401,501	365,621	224,969
107	32.486.401,623	5.729.355,811	225,011	401,796	355,964	225,011
108	32.486.390,071	5.729.340,890	224,892	390,239	341,037	224,892
109	32.486.382,220	5.729.339,610	224,858	382,384	339,756	224,858
110	32.486.405,790	5.729.362,079	226,401	405,964	362,235	226,401
111	32.486.409,824	5.729.349,248	228,532	410,000	349,398	228,532
112	32.486.398,271	5.729.330,803	231,083	398,442	330,945	231,083
113	32.486.384,484	5.729.324,860	231,852	384,649	325,000	231,852
Minimum	**32.486.376,569**	**5.729.303,411**	**224,673**	**376,731**	**303,541**	**224,673**
Mittel	**32.486.401,065**	**5.729.340,910**	**226,704**	**401,238**	**341,057**	**226,704**
Maximum	**32.486.425,709**	**5.729.368,668**	**231,852**	**425,892**	**368,827**	**231,852**