

HORI ZONT	PUNKT	Y	X	Z
Mul de01-Neu	1	78829.200	19242.080	348.120
Mul de01-Neu	2	78826.970	19243.710	348.720
Mul de01-Neu	3	78818.610	19239.130	348.090
Mul de01-Neu	4	78851.680	19244.640	348.100
Mul de01-Neu	5	78845.660	19245.370	348.070
Mul de01-Neu	6	78844.270	19244.770	348.060
Mul de01-Neu	7	78820.250	19237.230	348.090
Mul de01-Neu	8	78809.860	19235.760	348.100
Mul de01-Neu	9	78851.000	19246.270	348.110
Mul de01-Neu	10	78854.060	19245.980	348.310
Mul de01-Neu	11	78851.790	19248.840	348.640
Mul de01-Neu	12	78854.800	19246.150	348.430
Mul de01-Neu	13	78808.580	19237.690	348.100
Mul de01-Neu	14	78791.430	19233.970	348.200
Mul de01-Neu	15	78791.950	19232.240	348.170
Mul de01-Neu	16	78789.970	19235.240	349.040
Mul de01-Neu	17	78790.490	19231.750	348.870
Mul de01-Neu	18	78805.360	19232.650	348.350
Mul de01-Neu	19	78852.850	19243.490	348.360
Mul de01-Neu	20	78834.990	19245.270	348.740
Mul de01-Neu	21	78834.140	19241.090	348.120
Mul de01-Neu	22	78851.030	19242.470	348.330
Mul de01-Neu	23	78830.530	19237.860	348.330
Mul de01-Neu	24	78799.740	19238.140	348.840
Mul de01-Neu	25	78791.580	19229.880	348.550

HORI ZONT	NR	PUNKT1	PUNKT2	PUNKT3	MI TTL. HOEHE	GRUNDFLAECHE	DECKFLAECHE	VOLUMEN
Mul de01-Neu	1	1	2	3	348.310	11.920	12.375	2.980
Mul de01-Neu	2	4	5	6	348.077	2.313	2.313	0.039
Mul de01-Neu	3	7	3	8	348.093	11.076	11.076	0.369
Mul de01-Neu	4	9	10	11	348.353	4.047	4.126	1.187
Mul de01-Neu	5	11	10	12	348.460	1.251	1.286	0.500
Mul de01-Neu	6	13	14	15	348.157	15.802	15.804	1.528
Mul de01-Neu	7	14	16	17	348.703	2.217	2.602	1.427
Mul de01-Neu	8	15	18	8	348.207	19.930	20.041	2.923
Mul de01-Neu	9	8	3	13	348.097	10.601	10.601	0.389
Mul de01-Neu	10	4	9	5	348.093	4.658	4.658	0.155
Mul de01-Neu	11	4	10	9	348.173	2.395	2.402	0.271
Mul de01-Neu	12	19	12	10	348.367	0.818	0.838	0.251
Mul de01-Neu	13	4	19	10	348.257	2.152	2.181	0.423
Mul de01-Neu	14	5	11	20	348.483	18.206	18.943	7.707
Mul de01-Neu	15	5	9	11	348.273	6.506	6.658	1.388
Mul de01-Neu	16	21	22	4	348.183	17.877	17.994	2.205
Mul de01-Neu	17	6	5	20	348.290	3.132	3.181	0.720
Mul de01-Neu	18	21	23	22	348.260	24.786	24.884	4.957
Mul de01-Neu	19	21	1	7	348.110	16.410	16.410	0.820
Mul de01-Neu	20	1	20	2	348.527	8.276	8.636	3.862
Mul de01-Neu	21	3	7	1	348.100	12.479	12.480	0.499
Mul de01-Neu	22	13	2	24	348.553	30.746	32.261	15.168
Mul de01-Neu	23	13	3	2	348.303	16.950	17.256	4.124
Mul de01-Neu	24	13	24	14	348.380	20.301	21.188	6.496
Mul de01-Neu	25	15	17	25	348.530	1.632	1.795	0.767
Mul de01-Neu	26	14	24	16	348.693	8.321	9.312	5.270
Mul de01-Neu	27	15	14	17	348.413	1.390	1.528	0.491
Mul de01-Neu	28	15	25	18	348.357	15.748	15.961	4.672
Mul de01-Neu	29	13	15	8	348.123	19.536	19.536	1.237
Mul de01-Neu	30	7	18	23	348.257	18.851	19.118	3.707
Mul de01-Neu	31	7	8	18	348.180	12.849	12.913	1.542
Mul de01-Neu	32	7	23	21	348.180	15.465	15.545	1.856
Mul de01-Neu	33	6	20	1	348.307	16.249	16.982	4.008
Mul de01-Neu	34	1	21	6	348.100	14.104	14.105	0.564
Mul de01-Neu	35	4	6	21	348.093	14.293	14.299	0.476
Mul de01-Neu	36	4	22	19	348.263	1.643	1.664	0.334
					GESAMT	404.932	412.952	85.316

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Mul de01-Neu	11	78851.790	19248.840	348.640
Mul de01-Neu	12	78854.800	19246.150	348.430
Mul de01-Neu	13	78808.580	19237.690	348.100
Mul de01-Neu	14	78791.430	19233.970	348.200
Mul de01-Neu	15	78791.950	19232.240	348.170
Mul de01-Neu	16	78789.970	19235.240	349.040
Mul de01-Neu	17	78790.490	19231.750	348.870
Mul de01-Neu	18	78805.360	19232.650	348.350
Mul de01-Neu	19	78852.850	19243.490	348.360
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Mul de01-Neu	21	78834.140	19241.090	348.120
Mul de01-Neu	22	78851.030	19242.470	348.330
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Mul de01-Neu	25	78791.580	19229.880	348.550

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Mul de01-Neu	5	11	10	12	348.460	1.251	1.286	0.500
Mul de01-Neu	6	13	14	15	348.157	15.802	15.804	1.528
Mul de01-Neu	7	14	16	17	348.703	2.217	2.602	1.427
Mul de01-Neu	8	15	18	8	348.207	19.930	20.041	2.923
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Mul de01-Neu	11	4	10	9	348.173	2.395	2.402	0.271
Mul de01-Neu	12	19	12	10	348.367	0.818	0.838	0.251
Mul de01-Neu	13	4	19	10	348.257	2.152	2.181	0.423
Mul de01-Neu	14	5	11	20	348.483	18.206	18.943	7.707
Mul de01-Neu	15	5	9	11	348.273	6.506	6.658	1.388
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Mul de01-Neu	17	6	5	20	348.290	3.132	3.181	0.720
Mul de01-Neu	18	21	23	22	348.260	24.786	24.884	4.957
Mul de01-Neu	19	21	1	7	348.110	16.410	16.410	0.820
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Mul de01-Neu	25	15	17	25	348.530	1.632	1.795	0.767
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Mul de01-Neu	30	7	18	23	348.257	18.851	19.118	3.707
Mul de01-Neu	31	7	8	18	348.180	12.849	12.913	1.542
Mul de01-Neu	32	7	23	21	348.180	15.465	15.545	1.856
Mul de01-Neu	33	6	20	1	348.307	16.249	16.982	4.008
Mul de01-Neu	34	1	21	6	348.100	14.104	14.105	0.564
Mul de01-Neu	35	4	6	21	348.093	14.293	14.299	0.476
Mul de01-Neu	36	4	22	19	348.263	1.643	1.664	0.334
					GESAMT	404.932	412.952	85.316

POSITION	HORI ZONT(OBEN) KZ DZ/Z	HORI ZONT(UNTEN) KZ DZ/Z	GRUNDFLAECHE OBEN	GRUNDFLAECHE UNTEN	FLAECHE DIFFERENZ	OBERFLAECHE	MASSE
Mul de01-Neu		Mul de01-Neu	-0.200	404.932	404.932	0.000	80.986