

## Certificate of Verification

XL3t-69288

Reading No 1  
Mode Mining  
Time 2016-11-09 13:14  
Duration 120.91  
Units ppm  
Sigma Value 2  
Sequence Final  
Flags  
INV NR KG13b  
OBJEKT TUECHLEIN  
MATERIAL HOLZ METALL FASSUNG  
ANALYSESTELLE P1 GOLDGRUND  
MESSAUFBAU STATIV  
FILTER m30lo30hi30li30  
User Login Raquet



	ppm	+/-	Error
Ce	-339.000	+/-	256.044
La	105.593	+/-	100.438
Ba	1.000	+/-	169.729
Sb	1.000	+/-	33.236
Sn	1927.098	+/-	59.310
Cd	1.000	+/-	12.026
Ag	15.951	+/-	8.947
Bal	834303.750	+/-	1840.631
Nb	128.926	+/-	41.188
Zr	1.000	+/-	128.123
Y	1.000	+/-	34.559
Sr	259.260	+/-	14.721
Rb	1.000	+/-	67.778
Th	1.000	+/-	1717.674
Bi	1.000	+/-	1838.907
Au	478.267	+/-	70.899
As	12875.613	+/-	361.180
Se	61.125	+/-	43.661
Pb	61474.875	+/-	1189.101
Hg	550.165	+/-	42.931
Zn	189.780	+/-	23.223
Cu	144.212	+/-	27.751
Ni	1.000	+/-	78.257
Co	1.000	+/-	74.288
Fe	1903.292	+/-	126.407
Mn	1.000	+/-	161.743
Cr	52.910	+/-	27.744
V	1.000	+/-	20.935
Ti	1.000	+/-	104.980
Ca	10598.441	+/-	290.829
K	1250.019	+/-	169.240
Al	2681.013	+/-	791.406
P	5719.351	+/-	231.040
Si	18209.734	+/-	675.590
Cl	2065.485	+/-	63.923
S	45005.105	+/-	975.075
Mg	1.000	+/-	9093.667

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## Certificate of Verification

XL3t-69288

Reading No 2  
Mode Mining  
Time 2016-11-09 13:18  
Duration 120.80  
Units ppm  
Sigma Value 2  
Sequence Final  
Flags  
INV NR KG13b  
OBJEKT TUECHLEIN  
MATERIAL HOLZ METALL FASSUNG  
ANALYSESTELLE P2 RAHMEN ROT  
MESSAUFBAU STATIV  
FILTER m30lo30hi30li30  
User Login Raquet



	ppm	+/-	Error
Ce	1587.499	+/-	451.174
La	849.687	+/-	203.491
Ba	721.838	+/-	211.545
Sb	100.939	+/-	67.498
Sn	323.890	+/-	44.897
Cd	1.000	+/-	22.855
Ag	50.456	+/-	18.448
Bal	636674.125	+/-	6066.084
Nb	1.000	+/-	55.446
Zr	1.000	+/-	184.113
Y	1.000	+/-	56.293
Sr	1.000	+/-	57.331
Rb	1.000	+/-	100.107
Th	1.000	+/-	3118.563
Bi	1.000	+/-	1852.933
Au	1539.055	+/-	350.299
As	18879.322	+/-	588.861
Se	71.714	+/-	51.224
Pb	46086.098	+/-	1372.198
Hg	73095.664	+/-	1842.800
Zn	2233.880	+/-	150.933
Cu	333.402	+/-	56.988
Ni	426.845	+/-	96.713
Co	1.000	+/-	129.343
Fe	9608.428	+/-	388.776
Mn	432.478	+/-	180.781
Cr	1.000	+/-	60.314
V	61.623	+/-	51.672
Ti	1.000	+/-	286.164
Ca	19884.744	+/-	594.868
K	3776.559	+/-	364.302
Al	11881.119	+/-	1908.555
P	48386.238	+/-	1073.875
Si	27872.238	+/-	1071.724
Cl	3403.808	+/-	112.597
S	91378.336	+/-	1974.833
Mg	1.000	+/-	16773.264

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## Certificate of Verification

XL3t-69288

Reading No 3  
Mode Mining  
Time 2016-11-09 13:26  
Duration 122.12  
Units ppm  
Sigma Value 2  
Sequence Final  
Flags  
INV NR KG13b  
OBJEKT TUECHLEIN  
MATERIAL HOLZ METALL FASSUNG  
ANALYSESTELLE P3 MITRA  
MESSAUFBAU STATIV  
FILTER m30lo30hi30li30  
User Login Raquet



	ppm	+/-	Error
Ce	-339.000	+/-	104.519
La	1.000	+/-	48.081
Ba	1.000	+/-	51.837
Sb	1.000	+/-	22.924
Sn	847.755	+/-	23.143
Cd	16.169	+/-	7.248
Ag	316.921	+/-	11.993
Bal	872059.375	+/-	808.199
Nb	20.534	+/-	9.605
Zr	1.000	+/-	39.704
Y	1.000	+/-	8.124
Sr	329.114	+/-	7.936
Rb	1.000	+/-	15.480
Th	1.000	+/-	499.024
Bi	1.000	+/-	543.460
Au	596.198	+/-	31.191
As	3125.055	+/-	96.230
Se	13.941	+/-	9.816
Pb	12203.184	+/-	163.146
Hg	1.000	+/-	10.579
Zn	2014.538	+/-	47.615
Cu	709.573	+/-	31.145
Ni	1.000	+/-	28.352
Co	1.000	+/-	42.888
Fe	6085.850	+/-	155.381
Mn	1.000	+/-	99.116
Cr	94.306	+/-	22.062
V	1.000	+/-	35.057
Ti	1.000	+/-	300.556
Ca	53080.535	+/-	665.990
K	2649.999	+/-	176.170
Al	1546.920	+/-	587.482
P	5988.599	+/-	175.854
Si	15466.337	+/-	517.911
Cl	1544.527	+/-	39.884
S	21290.563	+/-	284.021
Mg	1.000	+/-	9040.187

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## Certificate of Verification

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Reading No 4  
Mode Mining  
Time 2016-11-09 13:30  
Duration 120.97  
Units ppm  
Sigma Value 2  
Sequence Final  
Flags  
INV NR KG13b  
OBJEKT TUECHLEIN  
MATERIAL HOLZ METALL FASSUNG  
ANALYSESTELLE P4 GEWAND SCHLIESSE  
MESSAUFBAU STATIV  
FILTER m30lo30hi30li30  
User Login Raquet



	ppm	+/-	Error
Ce	-339.000	+/-	88.059
La	1.000	+/-	40.470
Ba	1.000	+/-	43.408
Sb	1.000	+/-	14.676
Sn	531.404	+/-	16.998
Cd	7.917	+/-	6.027
Ag	418.575	+/-	12.186
Bal	837011.063	+/-	907.063
Nb	1.000	+/-	4.850
Zr	1.000	+/-	18.297
Y	1.000	+/-	4.138
Sr	321.430	+/-	6.801
Rb	1.000	+/-	11.738
Th	1.000	+/-	270.619
Bi	1.000	+/-	262.441
Au	646.254	+/-	26.802
As	1228.174	+/-	50.017
Se	1.000	+/-	6.869
Pb	3823.187	+/-	52.667
Hg	37.753	+/-	7.826
Zn	289.932	+/-	20.582
Cu	13717.215	+/-	162.336
Ni	1.000	+/-	26.079
Co	1.000	+/-	33.893
Fe	3996.565	+/-	108.072
Mn	1.000	+/-	56.735
Cr	28.276	+/-	19.444
V	1.000	+/-	20.391
Ti	149.114	+/-	107.853
Ca	106790.898	+/-	835.895
K	3230.856	+/-	178.373
Al	1984.609	+/-	743.073
P	3942.131	+/-	154.893
Si	12082.564	+/-	516.528
Cl	1267.439	+/-	38.449
S	8494.722	+/-	116.765
Mg	1.000	+/-	10284.350

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## Certificate of Verification

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Reading No 5  
Mode Mining  
Time 2016-11-09 13:35  
Duration 120.89  
Units ppm  
Sigma Value 2  
Sequence Final  
Flags  
INV NR KG13b  
OBJEKT TUECHLEIN  
MATERIAL HOLZ METALL FASSUNG  
ANALYSESTELLE P5 GEWAND SCHLIESSE  
MESSAUFBAU STATIV  
FILTER m30lo30hi30li30  
User Login Raquet



	ppm	+/-	Error
Ce	-339.000	+/-	87.048
La	1.000	+/-	39.837
Ba	1.000	+/-	42.766
Sb	1.000	+/-	14.439
Sn	2216.888	+/-	33.857
Cd	43.117	+/-	6.950
Ag	484.767	+/-	12.900
Bal	831970.750	+/-	922.680
Nb	1.000	+/-	6.006
Zr	1.000	+/-	18.316
Y	1.000	+/-	3.852
Sr	326.960	+/-	6.679
Rb	1.000	+/-	9.435
Th	1.000	+/-	257.833
Bi	1.000	+/-	277.058
Au	796.931	+/-	28.481
As	1210.540	+/-	47.766
Se	1.000	+/-	7.636
Pb	3625.846	+/-	49.772
Hg	33.414	+/-	7.556
Zn	802.299	+/-	25.545
Cu	562.349	+/-	25.832
Ni	1.000	+/-	25.954
Co	1.000	+/-	34.891
Fe	4279.251	+/-	114.777
Mn	1.000	+/-	61.082
Cr	53.966	+/-	19.574
V	1.000	+/-	32.725
Ti	184.932	+/-	126.818
Ca	109473.445	+/-	882.898
K	3230.148	+/-	181.303
Al	2565.016	+/-	753.360
P	7430.791	+/-	193.785
Si	15711.576	+/-	567.599
Cl	1766.609	+/-	43.070
S	13230.438	+/-	154.782
Mg	1.000	+/-	7703.588

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## Certificate of Verification

XL3t-69288

Reading No 6  
Mode Mining  
Time 2016-11-09 13:39  
Duration 121.86  
Units ppm  
Sigma Value 2  
Sequence Final  
Flags  
INV NR KG13b  
OBJEKT TUECHLEIN  
MATERIAL HOLZ METALL FASSUNG  
ANALYSESTELLE P6 MITRA  
MESSAUFBAU STATIV  
FILTER m30lo30hi30li30  
User Login Raquet



	ppm	+/-	Error
Ce	-339.000	+/-	87.602
La	1.000	+/-	40.004
Ba	1.000	+/-	43.000
Sb	1.000	+/-	14.504
Sn	393.723	+/-	15.535
Cd	13.156	+/-	6.073
Ag	568.425	+/-	14.153
Bal	837514.563	+/-	876.784
Nb	1.000	+/-	8.151
Zr	1.000	+/-	24.679
Y	1.000	+/-	4.490
Sr	313.870	+/-	6.468
Rb	1.000	+/-	12.374
Th	1.000	+/-	296.711
Bi	1.000	+/-	352.237
Au	1013.919	+/-	31.485
As	1527.640	+/-	54.723
Se	1.000	+/-	11.288
Pb	5113.424	+/-	64.682
Hg	31.553	+/-	8.118
Zn	100.067	+/-	11.963
Cu	940.271	+/-	31.620
Ni	1.000	+/-	25.090
Co	1.000	+/-	35.281
Fe	4642.116	+/-	117.736
Mn	1.000	+/-	58.140
Cr	73.343	+/-	19.254
V	1.000	+/-	26.320
Ti	148.254	+/-	88.818
Ca	94599.945	+/-	844.215
K	3959.607	+/-	200.659
Al	4078.206	+/-	818.044
P	10416.647	+/-	227.843
Si	19725.885	+/-	640.891
Cl	1493.619	+/-	42.530
S	13331.688	+/-	164.652
Mg	1.000	+/-	7587.247

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