

Institut für Kunsttechnik und Konservierung
Kornmarkt 1
90402 Nürnberg

Certificate of Verification

XL3t-69288

Reading No 19
Mode Mining
Time 2014-11-13 12:15
Duration 121.77
Units ppm
Sigma Value 2
Sequence Final
Flags
INV NR GM 1110 RUECKSEITE
OBJEKT TAFELGEMAELDE
MATERIAL HOLZ METALL FASSUNG
ANALYSESTELLE P1 SCHAECHER LINKS
MESSAUFBAU STATIV ANLIEGEND
FILTER m30lo30hi30li30
User Login Raquet



	ppm	±	Error
Ce	< LOD	:	108.249
La	< LOD	:	49.596
Ba	< LOD	:	53.434
Sb	< LOD	:	18.010
Sn	144.573	±	10.957
Cd	17.119	±	5.254
Ag	517.256	±	12.886
Bal	897624.438	±	615.319
Nb	24.595	±	8.973
Zr	< LOD	:	55.193
Y	< LOD	:	11.315
Sr	90.628	±	3.886
Rb	< LOD	:	27.930
Th	< LOD	:	693.480
Bi	< LOD	:	746.061
Au	532.539	±	27.185
As	3471.023	±	90.984
Se	< LOD	:	20.879
Pb	12021.025	±	152.416
Hg	< LOD	:	11.313
Zn	135.321	±	12.208
Cu	1401.055	±	40.356
Ni	< LOD	:	35.178
Co	< LOD	:	48.437
Fe	3759.050	±	110.879
Mn	< LOD	:	77.398
Cr	< LOD	:	25.600
V	< LOD	:	41.513
Ti	< LOD	:	169.627
Ca	23984.236	±	339.027
K	3395.638	±	179.233
Al	3318.682	±	529.080
P	8362.260	±	181.739
Si	25669.172	±	610.293
Cl	1984.756	±	41.787
S	13405.017	±	189.381
Mg	< LOD	:	7523.143

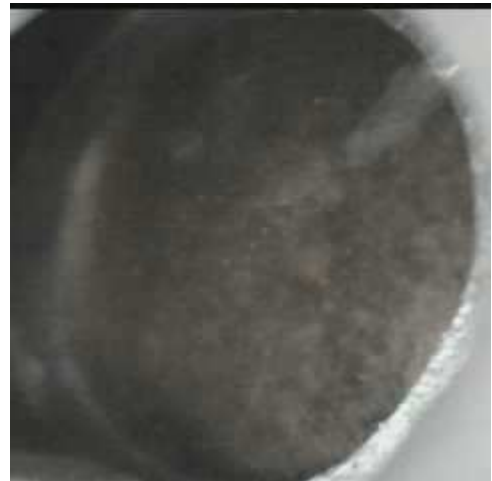
Supervised By: _____

Institut für Kunsttechnik und Konservierung
Kornmarkt 1
90402 Nürnberg

Certificate of Verification

XL3t-69288

Reading No 20
Mode Mining
Time 2014-11-13 12:18
Duration 120.40
Units ppm
Sigma Value 2
Sequence Final
Flags
INV NR GM 1110 RUECKSEITE
OBJEKT TAFELGEMAELENDE
MATERIAL HOLZ METALL FASSUNG
ANALYSESTELLE P2 SCHAECHER rechts
MESSAUFBAU STATIV ANLIEGEND
FILTER m30lo30hi30li30
User Login Raquet



	ppm	±	Error
Ce	< LOD	:	130.716
La	< LOD	:	59.959
Ba	< LOD	:	64.444
Sb	< LOD	:	25.224
Sn	236.423	±	14.466
Cd	13.518	±	6.110
Ag	582.190	±	15.751
Bal	905296.375	±	616.670
Nb	32.628	±	11.436
Zr	< LOD	:	71.277
Y	< LOD	:	14.461
Sr	86.220	±	4.250
Rb	< LOD	:	34.191
Th	< LOD	:	863.682
Bi	< LOD	:	937.945
Au	613.994	±	31.649
As	4261.455	±	113.386
Se	< LOD	:	22.342
Pb	16211.490	±	220.114
Hg	< LOD	:	12.962
Zn	70.981	±	11.335
Cu	2098.890	±	54.692
Ni	< LOD	:	38.563
Co	< LOD	:	58.649
Fe	5070.132	±	139.228
Mn	< LOD	:	78.009
Cr	52.287	±	17.753
V	< LOD	:	22.415
Ti	134.467	±	81.566
Ca	15277.868	±	269.048
K	3404.176	±	199.158
Al	2737.646	±	551.985
P	8709.848	±	199.713
Si	20139.574	±	578.812
Cl	3245.303	±	62.605
S	11708.021	±	187.560
Mg	< LOD	:	8055.397

Supervised By: _____

Institut für Kunsttechnik und Konservierung
Kornmarkt 1
90402 Nürnberg

Certificate of Verification

XL3t-69288

Reading No 21
Mode Mining
Time 2014-11-13 12:26
Duration 120.73
Units ppm
Sigma Value 2
Sequence Final
Flags
INV NR GM 1110 VORDERSEITE
OBJEKT TAFELGEMAELEN
MATERIAL HOLZ METALL FASSUNG
ANALYSESTELLE P3 NIMBUS
MESSAUFBAU STATIV ANLIEGEND
FILTER m30lo30hi30li30
User Login Raquet



	ppm	±	Error
Ce	< LOD	:	156.536
La	< LOD	:	71.408
Ba	< LOD	:	76.681
Sb	< LOD	:	25.257
Sn	58.749	±	10.364
Cd	< LOD	:	15.042
Ag	< LOD	:	6.700
Bal	898893.250	±	751.813
Nb	36.123	±	16.695
Zr	< LOD	:	85.635
Y	< LOD	:	21.281
Sr	207.887	±	7.399
Rb	< LOD	:	43.045
Th	< LOD	:	1207.214
Bi	< LOD	:	1175.832
Au	255.655	±	32.499
As	6924.052	±	168.755
Se	< LOD	:	21.979
Pb	24944.559	±	371.787
Hg	< LOD	:	16.749
Zn	93.887	±	11.755
Cu	1179.621	±	43.336
Ni	< LOD	:	46.440
Co	< LOD	:	72.345
Fe	6455.971	±	177.804
Mn	< LOD	:	99.353
Cr	< LOD	:	46.824
V	< LOD	:	25.259
Ti	< LOD	:	132.708
Ca	8068.721	±	185.125
K	1540.039	±	130.481
Al	1586.036	±	547.670
P	6737.866	±	198.559
Si	10489.700	±	444.657
Cl	3359.200	±	70.016
S	29062.723	±	478.187
Mg	< LOD	:	11137.938

Supervised By: _____