

Cat. #	Component	XRF Zn wt.%	error	XRD Zn wt.%	error
A-076	tympan 36/37.5 001	34.2	1.9	32.9717589	3
A-076	tympan 24/21 001	31.59	1.9	29.57476971	3
A-076	tympan 33/30 001	31.3	1.9	28.85380837	3
A-076	tympan 27/33 001	29.65	1.9	29.82017935	3
A-076	tympan 30/30r 001	29.41	1.9	28.81938852	3
A-076	tympan 33/36 001	28.63	1.9	28.70412874	3
A-076	rete 003	28.06	1.9	27.45300521	3
A-076	mater 002	22.6	1.9	20.41276085	3
A-076	horse	20.72	1.9	27.42128074	3
A-076	pin	19.64	1.9	21.25818499	3
A-076	alidade 001	18.52	1.9	23.69079915	3
A-087	horse	45.18	1.9	34.68300799	3
A-087	pin	32.67	1.9	32.70753566	3
A-087	tympan 0 001	30.83	1.9	29.33751211	3
A-087	tympan 30/32 001	30.68	1.9	29.01058917	3
A-087	tympan 24/22 001	29.85	1.9	32.65535241	3
A-087	tympan 35/40 001	28.95	1.9	30.27599152	3
A-087	tympan 33/27 001	28.4	1.9	28.3505933	3
A-087	tympan 35/36 001	28.26	1.9	26.82670751	3
A-087	rete 001	27.53	1.9	27.44465415	3
A-087	mater 001	18.16	1.9	23.22662627	3
A-087	alidade 001	9.85	1.9	13.92874557	3
A-396	tympan 2 (repair) 00	33.4	0.6	29.59697526	3
A-396	alidade 001	30.2	0.6	28.42812453	3
A-396	horse	27.1	0.6	27.32138028	3
A-396	pin	22.1	0.6	23.47485247	3
A-396	tympan 1 001	20.8	0.6	18.55311855	3
A-396	rete 001	20	0.6	19.55618922	3
A-396	mater 001	17.4	0.6	16.00785225	3
DPW-54	nut	44.3	1.9	35.16152102	3
DPW-54	pin	38.72	1.9	34.89074575	3
DPW-54	tympan 21/25 001	36.89	1.9	30.35638843	3
DPW-54	tympan 30/30 001	34.3	1.9	30.93221208	3
DPW-54	rete 001	32.49	1.9	30.04444372	3
DPW-54	mater 001	24.1	1.9	31.00302642	3
DPW-54	alidade 001	23.5	1.9	25.29068663	3
DPW-54	tympan 35/35 001	23.18	1.9	30.46757611	3
M-28	rule 001	39.5	0.64	33.49488482	3
M-28	tympan 44/44 001	21.1	0.64	22.1430392	3
M-28	alidade 001	17.9	0.64	19.37435177	3
M-28	rete 001	15	0.64	19.90300385	3
M-28	tympan 40/42 001	12.4	0.64	19.56684551	3
M-28	tympan 40/48 001	12.4	0.64	16.82335576	3
M-28	mater 001	10.6	0.64	20.98933864	3
M-28	tympan Univ 001	9.1	0.64	20.64489672	3
M-37	rete 001	36.2	1.9	32.93659276	3
M-37	tympan 36/42 001	34.5	1.9	33.51124968	3
M-37	tympan 30/30 001	31.6	1.9	30.48291278	3

M-37	tympan 18/horizon 0	29.6	1.9	29.78066598	3
M-37	alidade 001	21.9	1.9	25.31650584	3
M-37	pin	21.8	1.9	23.09304184	3
M-37	rule 001	18.8	1.9	20.82958979	3
M-37	mater 001	16.7	1.9	14.44872739	3

blue cells signify $\alpha + \beta$ brasses by diffraction