

Method: Light Elements | PP4

12/18/2023 5:37:55 PM

Name: Plat PCB 4

Grade ID: No Match

Grade Alias:

Duration of measurement: 12.2 s (2.1/10.1)

Symbol	Al / %	Hf / %	Re / %	Sn / %	Mg / %	Pb / %	Ag / %	Sb / %
Conc.	2.31	0.24	0.14	23.8	0.85	42.8	0.33	0.50
U	± 0.15	± 0.08	± 0.05	± 0.3	± 0.38	± 0.3	± 0.05	± 0.09

Symbol	Ga / %	As / %	Pd / %	In / %	Te / %	La / %	Ce / %	Pr / %
Conc.	0.11	1.80	.053	0.11	1.70	3.52	6.19	1.76
U	± 0.03	± 0.12	± .029	± 0.05	± 0.58	± 1.01	± 1.42	± 0.96

Symbol	Nd / %	Pt / %	Au / %	Ni / %				
Conc.	9.20	0.12	0.43	3.95				
U	± 2.58	± 0.05	± 0.06	± 0.05				

Method: Light Elements | PP4

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Name: Plat PCB 4.

Grade ID: No Lib.

Grade Alias:

Duration of measurement: 12.2 s (2.1/10.1)

Symbol	Al / %	Zn / %	Ag / %	Ce / %	La / %	Nd / %	Pr / %	Cu / %
Conc.	10.6	4.43	.070	0.49	0.39	0.81	0.52	.022
U	± 0.6	± 0.06	± .019	± 0.13	± 0.11	± 0.25	± 0.26	± .019

Symbol	Si / %	Ni / %	Sn / %	Co / %	P / %	Pd / %	In / %	Te / %
Conc.	1.10	39.7	0.17	.024	.061	.041	.037	1.04
U	± 0.08	± 0.2	± 0.03	± .009	± .013	± .020	± .020	± 0.25

Method: Light Elements | PP4

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Name: Plat PCB 4..

Grade ID: No Lib.

Grade Alias:

Duration of measurement: 12.2 s (2.1/10.1)

Symbol	Al / %	Zn / %	Mn / %	Ce / %	La / %	Nd / %	Pr / %	Cu / %
Conc.	8.72	0.87	.007	1.24	0.83	2.10	1.58	.048
U	± 0.57	± 0.05	± .007	± 0.26	± 0.20	± 0.51	± 0.50	± .033

Symbol	Si / %	Ni / %	Sn / %	Co / %	Ti / %	P / %	Pd / %	In / %
Conc.	1.39	76.1	0.25	.027	.010	.078	0.12	0.10
U	± 0.10	± 0.3	± 0.06	± .014	± .008	± .016	± 0.04	± 0.04

Symbol	Te / %							
Conc.	2.00							
U	± 0.48							