

Method: Light Elements | PP4

11/28/2023 4:44:13 PM

Name: WG ingot 1 (sample)

Grade ID: C34000 (46% 5/1/1)

Grade Alias: C34000

Duration of measurement: 12.1 s (2.1/10.0)

Symbol	Zn / %	Sn / %	Pb / %	Ni / %	Al / %	Fe / %	Si / %	Co / %
Conc.	4.34	.062	0.66	39.0	<0.34	<.009	0.48	<.008
U	± 0.08	± .045	± 0.07	± 0.2			± 0.09	

Symbol	Cr / %	Ag / %	Se / %	Zr / %	Cu / %			
Conc.	<.010	.083	.023	.013	«55.3			
U		± .036	± .010	± .007	± 0.2			

Grade: C34000

Alias: C34000

Symbol	Al / %	Cr / %	Fe / %	Co / %	Cu / %	Sn / %	Pb / %	
Ext.Min					62.0		0.80	
Ext.Max	0.20	.050	0.15	.050	65.0	0.20	1.50	

Method: Light Elements | PP4

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Name: WG ingot 1 (sample)

Grade ID: C28000 (29% 4/2/0)

Grade Alias: C28000

Duration of measurement: 12.0 s (2.0/10.0)

Symbol	Zn / %	Sn / %	Pb / %	Ni / %	Al / %	Si / %	Co / %	Cr / %
Conc.	3.83	<.041	0.47	38.1	<0.30	0.44	<.008	<.006
U	± 0.08		± 0.07	± 0.2		± 0.09		

Symbol	Ag / %	Se / %	Ti / %	Mo / %	Cu / %			
Conc.	.069	.019	.021	.012	57.0			
U	± .037	± .009	± .011	± .009	± 0.2			

Grade: C28000

Alias: C28000

Symbol	Al / %	Cr / %	Co / %	Cu / %	Sn / %	Pb / %		
Ext.Min				59.0				
Ext.Max	0.20	.050	.050	63.0	0.20	0.30		