

## 10/23/2024 3:14:07 PM



Method: Light Elements | PP4 10/23/2024 10:22:04 AM

Name: cu 2

Grade ID: C11000 (7% 9/0/0)

Grade Alias: C11000

Duration of measurement: 12.2 s (2.1/10.1)

| Symbol | Zn / % | Sn / % | Pb / % | Ni / % | Al / % | Fe / % | Si / % | Co / % |
|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Conc.  | <.024  | <.026  | <.028  | <.005  | <0.12  | <.013  | 0.16   | <.006  |
| U      |        |        |        |        |        |        | ± 0.07 |        |

| Symbol | Cr / % | Se / % | Cu / % |  |  |  |
|--------|--------|--------|--------|--|--|--|
| Conc.  | <.008  | .011   | 99.8   |  |  |  |
| U      |        | ± .010 | ± 0.3  |  |  |  |

Grade: C11000

Alias: C11000

| Symbol  | Al / % | Cr / % | Fe / % | Co / % | Ni / % | Cu / % | Zn / % | Sn / % |
|---------|--------|--------|--------|--------|--------|--------|--------|--------|
| Ext.Min |        |        |        |        |        | 99.0   |        |        |
| Ext.Max | 0.10   | .050   | .050   | .050   | .050   | 99.9   | .010   | .010   |

| Symbol  | Pb / % |  |  |  |  |
|---------|--------|--|--|--|--|
| Ext.Min |        |  |  |  |  |
| Ext.Max | .010   |  |  |  |  |