



Złoto

Złoto

| Producent | KGHM Polska Miedź S.A. Oddział Huta Miedzi Głogów | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| Postać | Wlewki o wadze ok. 0,5kg, 1kg, 4kg, 6kg, 12kg | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Jakość | Złoto spełnia wymagania określone w deklaracji producenta <table border="1"> <thead> <tr> <th colspan="17">Pierwiastek / oznaczenie (Au w % pozostałe w ppm)</th> </tr> <tr> <th>Au</th> <th>Ag</th> <th>Cu</th> <th>Pd</th> <th>Pb</th> <th>Fe</th> <th>Sb</th> <th>Bi</th> <th>As</th> <th>Sn</th> <th>Zn</th> <th>Mn</th> <th>Ni</th> <th>Cr</th> <th>Se</th> <th>Pt</th> <th>Te</th> </tr> </thead> <tbody> <tr> <td>Min</td> <td>Max</td> <td>Max</td> <td>Max</td> <td>Max</td> <td>Max</td> <td>Max</td> <td>Max</td> <td>Max</td> <td>Max</td> <td>Max</td> <td>Max</td> <td>Max</td> <td>Max</td> <td>Max</td> <td>Max</td> <td>Max</td> </tr> <tr> <td>99,99</td> <td>90</td> <td>50</td> <td>70</td> <td>20</td> <td>20</td> <td>30</td> <td>20</td> <td>30</td> <td>10</td> <td>30</td> <td>3</td> <td>3</td> <td>3</td> <td>3</td> <td>20</td> <td>5</td> </tr> </tbody> </table> | Pierwiastek / oznaczenie (Au w % pozostałe w ppm) | | | | | | | | | | | | | | | | | Au | Ag | Cu | Pd | Pb | Fe | Sb | Bi | As | Sn | Zn | Mn | Ni | Cr | Se | Pt | Te | Min | Max | Max | Max | Max | Max | Max | Max | Max | Max | Max | Max | Max | Max | Max | Max | Max | 99,99 | 90 | 50 | 70 | 20 | 20 | 30 | 20 | 30 | 10 | 30 | 3 | 3 | 3 | 3 | 20 | 5 |
| Pierwiastek / oznaczenie (Au w % pozostałe w ppm) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Au | Ag | Cu | Pd | Pb | Fe | Sb | Bi | As | Sn | Zn | Mn | Ni | Cr | Se | Pt | Te | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Min | Max | Max | Max | Max | Max | Max | Max | Max | Max | Max | Max | Max | Max | Max | Max | Max | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 99,99 | 90 | 50 | 70 | 20 | 20 | 30 | 20 | 30 | 10 | 30 | 3 | 3 | 3 | 3 | 20 | 5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Suma zanieczyszczeń | Max. 100 ppm | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Materiał używany do produkcji | Szlam anodowy powstający w Wydziale Metali Szlachetnych w procesie rafinacji elektrolitycznej srebra. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Technologia | Obróbka szlamów w procesach hydrometalurgicznych, przetop otrzymanego proszku złota w piecu indukcyjnym, odlew sztabek złota. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

- KGHM Polska Miedź S.A. Oddział Huta Miedzi Głogów posiada certyfikaty potwierdzające, że w zakresie produkcji złota Oddział działa w oparciu o Zintegrowany system zarządzania spełniający wymagania norm EN ISO 9001:2008, EN ISO 14001:2004 oraz BS OHSAS 18001:2007.



KGHM Polska Miedź S.A.

Wydział Metali Szlachetnych

ul. Marii Skłodowskiej-Curie 48, 59-301 Lubin

tel. +48 76 74 78 804, 803, 824, 888, 279

fax +48 76 74 78 809

www.kghm.com