



Silver

Brand:

ST RK 933-92 – Ingots and ST RK 2289-2013 – granules

Standard:

CPA-1

Description

Silver ingots and granules are produced in the precious metal units of copper-melting factories. A Silver ingot has a shape of a truncated rectangular pyramid and weighs from 28 to 32 kg (900-1029 troy ounces). Ingots of other weights can be produced according to a customer's needs.

Granules are irregular geometrical shapes of different sizes. Intergrown granules are possible. The maximum size of a single granule is not more than 20mm at the largest transect.

Usage

Industrial use and as a store of value

Other

Packaging – Ingots: 32 ingots are packaged together and placed on wooden pallets.

Packaging – Granules: packaged in double bags. The interior bag is plastic, the exterior is made of packaging cloth or of polypropylene. The weight of each bag is 25kg. Bags are placed on wooden pallets in quantity of 40 bags (1000 kg).

Transportation – by special auto transport.

Typical assay			
Element	Standards		
	CPA-1	CPA-2	CPA-3
Ag	>=99.99%	>=99.98%	>=99.90%
Au	<0.0006%	<0.0006%	<0.05%
Pd + Pt	<0.001%	<0.001%	<0.05%
Fe	<0.001%	<0.002%	<0.002%
Pb	<0.002%	<0.003%	<0.003%
Bi	<0.001%	<0.002%	<0.002%
Te	<0.002%	<0.004%	<0.004%
Sb	<0.001%	<0.002%	<0.002%
Zn	-	-	-
Cu	-	-	-
Sum of the impurities above	<0.01%	<0.02%	<0.1%

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UNIT NO. 3406-A,
PLATINUM TOWER,
PLOT NO: JLT-PH1-I2, CLUSTER I,
JUMEIRAH LAKES TOWERS,
DUBAI, UNITED ARAB EMIRATES,
P.O. BOX 336137

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