

IV. PRECIOUS METAL WEIGHTED INGOTS

4.1 Weighted gold ingots

Grade	Chemical composition, % wt.	Description and delivery document
<i>Gold Au 999.9 m</i>		
	<i>Gold, not less than</i>	
Au 999.9 m	99,99	<ul style="list-style-type: none">GOST R 51572-2000 Gold weighted ingots

4.2 Silver weighted ingots

Silver Sr 999.9 m; Sr 999.8 m

	<i>Серебро, не менее</i>	
Ag 999.9 m	99,99	<ul style="list-style-type: none">GOST R 51784-2001 Silver weighted ingots TV 1752-842-05785324-2004TC 1752-842-05785324-2004 Pressed silver weighted ingots
Ag 999.8 m	99,98	<ul style="list-style-type: none">TC 1752-842-05785324-2004 Pressed silver weighted ingots

4.3 Palladium weighted ingots

Pd 999.5

	<i>Palladium</i>	
Pd 999.5	99,95	<ul style="list-style-type: none">TC 1751-855-05785324-2008 Pressed palladium weighted ingots