

Applicable Site(s)	Suttons	Ref.	LH 3146031		
Subject	NGC TUBE DATA SHEET LITHUANIA	PCN	500000010218	Issue	G2
		Page			1 of 2

Safety count is 3 for each coin

Coin desc/part number	NGC tube number	NGC tube base number	Coin Thickness in μm	Coin Diameter in mm	Tube Base Offset		Full Count	Max Fill Count	Tube position restrictions (i.e. not in tube....)
					A	B			
10 Centu 1997-2007 181429007	T19	Grey	1700	17	A	120	97	87	D,E
					B	135			
	C	115							
	D	100							
	E	100							
728113002	793807001				A	65	80	60	-
					B	68			
					C	55			
					D	63			
					E	57			
50 Centu 1997-2007 181425009	T25	Purple	2100	23	A	145	78	67	B
					B	100			
	C	173							
	D	143							
	E	150							
728117005	728135009				A	95	75	64	B, D
					B	100			
					C	126			
					D	100			
					E	79			
1Litas 181420010	24	Yellow	2200	22.3	A	129	75	63	B,D
					B	100			
	C	137							
	D	100							
	E	121							
728115006	728137008				A	100	71	60	A,B,D,E
					B	100			
					C	55			
					D	100			
					E	100			
2 Litai 181428011	T27	Blue	2200	25	A	100	71	60	A,B,D,E
					B	100			
	C	55							
	D	100							
	E	100							
728115006	728137008				A	100	71	60	A,B,D,E
					B	100			
					C	55			
					D	100			
					E	100			
5 Litai 181426012	T29	Toffee	2300	27.5	A	100	71	60	A,B,D,E
					B	100			
	C	55							
	D	100							
	E	100							
728113007	795105001				A	100	71	60	A,B,D,E
					B	100			
					C	55			
					D	100			
					E	100			

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		Page			2 of 2

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Notes on filling out the Tube Data Sheet

The example below shows a completed row for the US 1c coin

Coin desc/partnumber	NGC tube number	NGC tube base number	Coin Thickness in μm	Coin Diameter in mm	Tube Base Offset		Full Count*	Max Fill Count	Tube position restrictions (i.e. not in tube....)
					A	B			
1c	20	Light Blue	1512	19.0	A	80	109	96	D,E
					B	68			
					C	90			
	D	71							
	E	71							
	728111008	794604001							

Coin Thickness

This figure is used by the Acoustic system in order to calculate coin counts in tubes. It is normally based on the average coin thickness, but may be based on practical measurements.

Tube Base Offset

This is an adjustment used by the acoustic system when measuring an empty tube in order to correct for slight errors in base measurements. Practical measurements and data collection is required in order to determine these figures.

Note: number is offset binary with 100 = 0 offset (i.e. >100 indicates +ve offset, <100 indicates -ve offset)

Full Count

Full Count is the height of the tube divided by the coin thickness

The height of the tube has been defined as 165mm – Steve Boxall 25th Sept 2003-09-26

Max Fill Count

This is the height of the tube minus a coin diameter, divided by the coin thickness (e.g. (full – diameter) / thickness)

Tube Position Restrictions

This is the tube position(s) that this coin cannot be fitted to.

