

SETTING UP SAMPLE DATA SHEET

SUS Material Information

Sample Identity: **1611X SNSUS 6 (batch E)**

Material type: TIN WITH IMPURITIES

Form: CAST DISC (50mm diameter)

Supplied by: MBH Analytical Ltd

Produced by: MBH Analytical Ltd

Intended use: Routine spectrometer calibration checks

Composition (%)

Ag	0.12	Sb	0.15	As	0.32
Bi	0.08	Pb	0.9	Cu	0.12
Te	0.003	Cd	0.013	Fe	0.01
In	0.005	Tl	0.004	Se	0.002
Ni	0.03	Co	0.002	Au	0.003
		S	(0.001)		

Notes

- 1) Use of this sample should be limited to the day-to-day checking of calibration stability for OE spectrometers.
- 2) The analytical data presented above are not certified as accurate, as this setting up sample is not intended to be used as a reference material for instrument calibration.
- 3) This material has been checked for homogeneity, and the data above are applicable to the first 15mm of thickness only. Material to the rear, to a depth of 5mm, is not suitable for use.
- 4) The material to which this document refers is supplied subject to our general conditions of sale.

on 8th November 2016

MBH ANALYTICAL LIMITED _____

C Eveleigh