



Material Test Certificate

Certificate No. : TC

Date :

Customer :

Customer O/N :

Internal Ref O/N :

Invoice No. :

Job Number. :

Material Description

Material Form	
Alloy	

Part Number	
No. of Parts	

Typical Chemical Composition: (All values in %)

Cu	Sn	Pb	Zn	Fe	Al	Mn	Ni	Sb	Si	P	As	S

Method Of Analysis: O. E. Spectrometer

Typical Mechanical Results

Tensile Strength MPa	Yield Strength MPa	Elongation %	Hardness BHN

Authorized Signature :

John Hastie
Quality & Metallurgy Manager