

UNIVERSAL SCIENTIFIC LABORATORY PTY LTD

ABN 76 093 281 764

UNIT 12, 65 MARIGOLD STREET, REVESBY NSW 2212, AUSTRALIA PO BOX 49, MILPERRA NSW 2214, AUSTRALIA TELEPHONE: +61(2) 9771 5592 • FACSIMILE: +61(2) 9771 2482 EMAIL: info@usl.com.au WEBSITE: www.usl.com.au

ANALYSIS REPORT

ORIGIN: BRONZE & BRASS FASTENERS

.01

.01

.01

DESCRIPTION: SILICON BRONZE M12 BELLEVILLE. BATCH EM201403.

ORDER NO:

Sample No.

ALLOY CODE ASTM C65100

COLOUR CODE

UNITS W/W %

REPORT NO: 16/1711

REPORT DATE 24 /05/16

LOG BOOK NO: 160329

HEAT NO:

	Cu	Sn	Pb	Fe	Ni	Mn	Al	Zn	Si			
8	Base	<.01	<.01	.03	<.01	.40	<.01	1.7	1.7			
										•		
						SPEC	IFICAT	ION LI	MITS			
MAX:			.05	.8		.7		1.5	2.0			
MIN:									.8			
						ANALY	TICAL	TECHN	IQUE(S)		
Method		M100	M100	M100	M100		M100					

.01

.05

MU= Measurement Uncertainty

REMARKS:

MU

This analysis was performed at:

12, 65 Marigold St., Revesby

.01

.05

To the best knowledge of the company the results on this report are correct, however no legal responsibility will be accepted for or arising from their use. Samples were tested as received unless stated otherwise. The report shall not be reproduced unless in full.



Accredited for compliance with ISO/IEC 17025. NATA accredited laboratory No. 492 This report must not be reproduced except in full.

WILLIAM TING **AUTHORISING OFFICER**