RoHS 3 COMPLIANCE DECLARATION

We certify that all listed products conform to the Restriction of Hazardous Substances in Electrical and Electronic Equipment Directive EU 2015/863 (RoHS 3) and do not contain any of these ten regulated substances:
Cadmium, Lead, Mercury, Hexavalent chromium, Polybrominated biphenyls, Polybrominated diphenyl ethers, Bis(2- ethylhexyl) phthalate, Butyl benzyl phthalate, Dibutyl phthalate and Diisobutyl phthalate.

Solder Alloys:

SN100C	E-Qual 96S	Sn99.3Cu0.7
SN100Ce	E-Qual 96TS	Sn99Cu1
SN100CL	E-Qual 96TSC (SAC387)	Sn97Cu3
SN100CLe	E-Qual 97TS	SnAg3.8Cu0.7
SN100CLe+	E-Qual 97TSC (SAC305)	SnAg3.8
SN100CLeH	E-Qual Lowsac Type Y	SnAg3Cu0.5
SN100CLe5	E-Qual Lowsac Type Ye	SnAg3.0
SN100C3	E-Qual 99C / Alloy 23	
SN100C4		703 Abrasion Alloy
SN100C7		
SN96C		
SN96Ce		
SN97C		
SN97Ce		

Solder Wire: The above alloys in solid wire form.

The above alloys in cored wire form combined with any of the following fluxes:

010	LF2220NC
011	LF3135NC
020	S45V
040	

Solder Paste:
Cobar Paste XF3+ SN100C
Partner Paste PF-26 FMQ SN100C
Partner Paste PF-32G FMQ SN96C

Virgin Metals: High Grade Tin

Master Alloys:

Sn99/P1	Sn97/P3	Sn95/P5	Sn97/Ni3 (r)
Sn97/Ni3	Sn95/Ni5	Sn90/Ni10	Sn95/Ni5 (r)
Sn99/Co1			Sn90/Ni10 (r)
Sn99/Ge1			

*(r) denotes alloy manufactured using recycled tin.

Stephen Williams

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RoHS3