

RoHS & WEEE STATEMENT

European Directives regarding the Restriction of Use of Hazardous Substances (RoHS) and Waste Electrical and Electronic Equipment (WEEE)

With reference to compliance to the recast RoHS 2 Directive 2011/65/EN, all copper products supplied by Mettex are compliant with new legislation. Although copper contains very low levels of both lead and cadmium, these are naturally occurring elements and are not added to the products intentionally. Please see the data sheet below for copper rod used in the manufacture of copper wire purchased by Mettex.

Table of chemical analysis for copper (taken from BS EN 1977)
Cu-ETP1 / CW003A – material supplied by rod manufacturers

Element	Max (%)
Cu	
Ag	0.0025
As	0.0005
Bi	0.00020
Cd	
Co	
Cr	
Fe	0.0010
Mn	
Ni	
O	0.040
P	
Pb	0.0005
S	0.0015
Sb	0.0004
Se	0.00020
Si	
Sn	
Te	0.00020
Zn	

(As+Cd+Cr+Mn+P+Sb) maximum 0.0015%

(Bi+Se+Te) maximum of 0.0003%, of which (Se+Te) maximum of 0.00030%

(Co+Fe+Ni+Si+Sn+Zn) maximum 0.0020%

Signed.....

Keith Ridley
Director