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DIEHL Metall

Declaration regarding Environmentally Relevant Substances in Strip products of The Miller Company.

1. Intentionally added material:

Lead is present as an alloying element in Leaded Copper alloys such as Leaded Nickel Silvers and Leaded Phosphor Bronze (alloy C54400). The maximum Lead content in these alloys is 4%.

2. The following substances are not intentionally added:

Mercury

Cadmium

Hexavalent Chromium

PBB (polybrominated biphenyl)

PBDE (polybrominated biphenyl ether)

3. Trace material that can be present in the alloys manufactured. These are also not intentionally added:

Lead not more than 1000 ppm (0.1% by weight),

Cadmium not more than 100 ppm (0.01% by weight)

Questions regarding this subject should be directed to: Chris Durlach, Manager Product Engineering & Quality, The Miller Company, 275 Pratt Street, Meriden, CT 06450 PH: 203.639.6914