

Subject: RoHS3 (Restriction of Hazardous Substances) **Directive (EU) 2015/863, AB1953** (California Law for drinking water), **& REACH** (Registration, Evaluation, Authorization and Restriction of Chemicals).

To Our Valued Customers:

Based on our suppliers' certifications, the materials and substances listed in the RoHS3 directives; specifically lead (Pb), mercury (Hg), cadmium (Cd), hexavalent chromium (Cr6+), polybrominated biphenyls (PBB) and polybrominated diphenyl ethers (PBDE's), or the substances (**bis (2-Ethylhexyl) phthalate (DEHP), benzyl butyl phthalate (BBP), dibutyl phthalate (DBP), dibutyl phthalate (DIBP)**), with concentrations > 0.1% listed by REACH, are not intentionally added to or believed to be contained in any non-plated raw copper alloys or engineered plastics supplied by The E. Jordan Brookes Co., Inc. This includes material that may encounter finished product during processing, or packaging materials. However, possible trace amounts equal to content naturally occurring in mined copper may exist, which is well below the allowable percentages.

Therefore, The E. Jordan Brookes Company is therefore compliant with **RoHS3, REACH, and AB1953**, based on our supplier's certifications, and we assume no liability in any form for damages, or any legal costs, caused by materials supplied that may be out of compliance. All suppliers are required to notify E. Jordan Brookes Co., Inc. of any material that does not meet these standards at which point customers would be notified.

NOTES:

1. E. Jordan Brookes orders copper alloys to the ASTM B standards.
2. The Official Journal of the European Union Directive (**RoHS3**) of the European Parliament, allows up to 4.00% Lead by weight in copper alloy,
3. It is the responsibility of Customers to check for special compliance of any "special request" for material that The E. Jordan Brookes Co., Inc. does not carry as standard stock item,
4. Any customer, who has doubts about our formal "Mill" certifications, should test for chemistry prior to use of the materials,
5. Customers that need material to the California law AB1953 for water drinking are responsible not to order UNS 36000 leaded brass or other materials that have more than 0.25% lead.
6. To our knowledge, E. Jordan Brookes material does not contain any of the current **209** substances listed on the SVHC Candidate List more than the > 0.1% allowable under the REACH Regulation.

Should you require additional information, please do not hesitate to contact us.

Sincerely yours,

Signature:  _____ Date: 16 – July - 2020

Jose Briceno, Quality and Safety Manager