



Metal Tubing Specialists

Accumetrics Limited 134
Adams Street
Royersford, PA 19468
Phone: 610-948-0181
Fax: 610-948-1391
<http://www.accumetricstubing.com/>

Certificate of EU REACH, China REACH, and RoHS 3 Compliance

The European Union REACH regulation number 1907/2006 was updated as of 21 January 2025 and now contains 247 substances of very high concern (SVHC).

Article 33 of REACH requires supply chain participants to communicate the presence of Substances of Very High Concern (SVHC) over 0.1% by weight in their products. SVHC are identified on the Candidate List by the European Chemicals Agency (ECHA). The Candidate List of substances of very high concern for authorization is published in accordance with Article 59 (10) of the REACH Regulation. The latest Candidate List of SVHC can be found at the following URL:

<https://echa.europa.eu/candidate-list-table>

Accumetrics Limited assures that all the alloy tubing and tubing parts it manufactures do not contain any of these substances in concentrations in excess of 0.1% weight. Furthermore, the alloy tubing and tubing products it manufactures do not intentionally release chemicals. Therefore, Accumetrics Limited is not bound by the REACH regulation regarding chemical registration.

China REACH (China MEE Order 12 issued in April, 2020 and came into force on 1 January 2021) exempts alloys, except for alloys that are intermetallic compounds. Accumetrics Limited manufactures only alloy tubing and tubing parts drawn from commercial alloys, not intermetallic compounds. Therefore, Accumetrics Limited is exempt from China REACH.

Furthermore, Accumetrics Limited manufactures only alloy tubing and tubing parts, not devices of any kind. Accumetrics Limited assures that the alloy tubing and tubing parts it manufactures (with the exception of tubing and tubing parts drawn from some brass alloys) do not contain more than the stated percentage maximum for each of the ten hazardous and restricted substances listed in RoHS 3 Directive (EU) 2015/863:

Lead – 0.1%

Mercury – 0.1%

Cadmium – 0.01%

Hexavalent chromium – 0.1%

Polybrominated biphenyls (PBB) – 0.1% Polybrominated diphenyl ethers (PBDE) – 0.1%

Bis(2-Ethylhexyl) phthalate (DEHP) -- 0.1% Benzyl butyl phthalate (BBP) -- 0.1%

Dibutyl phthalate (DBP) -- 0.1%

Diisobutyl phthalate (DIBP) -- 0.1%

Fred Even

Management Representative

02/27/2025

CF109_20