




Micro Systems Technologies

A decorative graphic consisting of numerous thin, concentric blue lines that form a large, semi-circular shape on the right side of the page. The lines are spaced evenly and curve from the top right towards the bottom right.

RoHS Conformity Declaration



DYCONEX

an MST company



RoHS Conformity Declaration

DYCONEX AG warrants to the best of its knowledge and barring exceptions, reservation, or exemptions listed in this statement of conformity, that all printed circuit boards as supplied by DYCONEX AG comply with Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restrictions of the use of the certain hazardous substances in electrical and electronic equipment (RoHS II) including the Directive (EU) 2015/863 and Directive 2003/11/EC of the European Parliament and of the council of 6 February 2003 amending for the 24th time Council Directive 76/769/EEC relating to restrictions on the marketing and use of certain dangerous substances and preparations (pentabromodiphenyl ether, octabromodiphenyl ether).

These hazardous substances encompass the following items with maximum concentration values tolerated by weight in homogeneous materials:

- 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%)
- Butyl benzyl phthalate (BBP) (0.1%)
- Dibutyl phthalate (DBP) (0.1%)
- Diisobutyl phthalate (DIBP) (0.1%)

This conformity declaration is based on:

- The RoHS conformity of all base materials used for the manufacturing of our products (base material supplier statements)
- The RoHS conformity of all used supporting materials and process consumables

For more information concerning DYCONEX, please visit our website at www.mst.com.

Limitation

This RoHS declaration relates to the raw materials and supplies used for manufacturing of our printed circuit boards. The individual product related RoHS compliance will be stated on the product CoC. This RoHS declaration does not imply product compliance with respect to increased thermal constraint in the customer assembly process, i.e. lead-free soldering, or any associated issues, which is subject to specific customer process qualification.

Exclusions

None



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Based in Switzerland, DYCONEX has been in the PCB business for more than 50 years and delivers leading edge interconnect solutions in flex, rigid-flex and rigid technology. DYCONEX core competence lies in the production of highly complex HDI, high-frequency and high-reliability circuit boards for medical, defense, aerospace, industrial and semiconductor applications. DYCONEX is an MST company.