



Declaration of Schaltungsdruck Storz GmbH + Co KG to the following EU guidelines:

Guideline 2011/65/EC RoHS (including directive 2015/863)

The use of the following substances, with concentration greater than 0,1 % (0,01 % Cadmium) according to the above mentioned guideline as from 03.01.2013 are prohibited

Lead (Pb)
Cadmium (Cd)
Mercury (Hg)
Chromium VI (Cr-VI)
Polybromized biphenyl (PBB)
Polybromized diphenylether (PBDE)
Di(2-ethylhexyl) phthalate (DEHP)
Butylbenzylphthalate (BBP)
Dibutylphthalate (DBP)
Diisobutylphthalate (DIBP)

Schaltungsdruck Storz + Co. KG declares herewith, that all products of the company abide by the EU guidelines and that the substances listed above are neither applied in the base materials* for the circuit boards nor in the coating of the boards, nor are they applied in the production under the assumption that the specified surface protection is lead free.

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*The standard FR-4 materials used in our production also abide by the guidelines, although they are not free from halogenous substances. In the production process bromide resin, as a flame protector, (Tetrabromidebiphenyl, TBBA) is mixed with the "basic materials" to achieve the specified flame protection level of UL94 V-O (approx. 8% by weight).

TBBA is a reactive flame protection substance and the bromide cannot be separated from the polymer matrix. Important is however, that the pure TBBA or the bromided resin produced from TBBA do not fall under the PBB or the PBDE category.