

Product SF8025-ZIF14, SF8075-ZIF14, SF8150-ZIF14, SF8300-ZIF14, SF8025T-ZIF14, SF8075T-ZIF14, SF8150T-ZIF14, SF8300T-ZIF14 are manufactured by Maiman Electronics SL are in compliance with with the EU/2015/863 directive (RoHS3). Our products comply with maximum concentration values tolerated by weight in homogeneous materials of restricted substances referred to table as below.

Substance	Maximum concentration values
Lead (Pb)	0,1%
Mercury (Hg)	0,1%
Cadmium (Cd)	0,01%
Hexavalent chromium (Cr6+)	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%

Besides it we inform that, in compliance with REACH Directives which is the European Community Regulation on chemicals and their safe use (EC Regulation No. 1907/2006), Maiman Electronics SL assures its customers that all above products meet the following requirements pertaining to the 205 SVHCs (Substances of Very High Concern) - Candidate list specified is published at: <http://echa.europa.eu/web/guest/candidate-list-table>

Approved By:
Alex Gayoso de los Santos

