



ASRock Rack Incorporation
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RoHS Certificate Compliance

Recognizing the importance of environmental protection, ASRock Rack Incorporation is devoted to protect environment and human health through producing the products with restricted use of certain hazardous substances.

ASRock Rack is committed to provide motherboard products with the materials and substances used or incorporated and the manufacturing process that to its knowledge meet RoHS (Restriction of Hazardous Substance in Electrical and Electronic Equipment, a provision regulated by European Parliament and Council Directive) certification.

The below table shows ASRock Rack RoHS compliant motherboard products, including the model name and product number, which agree with the requirements of "Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment", the restriction to the maximum concentration value for the six banned substances and their maximum concentration value allowed in homogeneous materials (PPM): Cadmium (Cd) <100 PPM

1. Lead (Pb) < 1000 PPM
2. Mercury (Hg) < 1000 PPM
3. Hexavalent Chromium (Cr⁶⁺) < 1000 PPM
4. Polybrominated Biphenyls (PBB) < 1000 PPM
5. Polybrominated Diphenyls Ethers (PBDE) < 1000 PPM

ASRock Rack RoHS Compliant Motherboard Products

| Model Name | Product Number |
|------------|----------------|
| 1U2FH-4L | 90SSXG3P0-C* |

This declaration applies to the materials used for parts or unit parts sold to your company and other substances used in manufacturing processes.

A handwritten signature in black ink that reads "Weishi Sa".

Weishi Sa
President

ASRock Rack Incorporation.

Important information:

The compliance pertinent to RoHS is based on information provided by third parties. ASRock Rack can not represent or certify the accuracy of such information beyond that implied or expressed in the various legal and technical opinions on the likely interpretation of EU legislation, and the supplier material declarations. ASRock Rack continues to provide accurate information but may not have conducted destructive testing on homogeneous materials.

ROHS exemptions- Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound.