



## Declaration of EU RoHS Compliance

Sena Technologies declare that

According to Directives 2002/95/EC (RoHS Directive) and Directive 2011/65/EU (RoHS Recast) Sena's products indicated below do not contain the following substances exceeding defined maximum concentration values, unless in an application exempted by Annex of RoHS Directive (incl. amendments)

Substances / application	Maximum concentration values in homogeneous materials
lead (Pb)	0.1% (weight) / 1000 ppm (parts per million)
mercury (Hg)	0.1% (wt) / 1000 ppm
cadmium (Cd)	0.01 % (wt) / 100 ppm
hexavalent chromium (Cr +6 )	0.1% (wt) / 1000 ppm
polybrominated biphenyls (PBB) and polybrominated diphenyl ethers (PBDE)	0.1% (wt) / 1000 ppm

### Product

**Part Number : LS100, LS110, PS110, PS410, PS810, SS100, STS400, STS800, STS1600**

**/ NEMO10, LS100B, PS110B SS100B**

**Description : External Device Servers / Embedded Device Servers**

Sena Technologies has confirmed with circumspection our suppliers' statements regarding the absence of the restricted substances. We promise that currently and in future we are/will be fully compliant with EU Directive 2002/95/EC and EU Directive 2011/65/EU in future.

**Signed by : YoungSam Kim**

**Signature :** *YoungSam Kim*

**Title : VP-Production**

**Date : 14 March, 2013**