

April 15, 2015

## RoHS2 Compliance Statement

The European Union (EU), in an effort to protect human health and reduce environmental pollution, has issued the new RoHS2 Directive "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" to restrict the use of:

- Lead (Pb)
- Cadmium (Cd)
- Mercury (Hg)
- Hexavalent Chromium
- Polybrominated Diphenyl ether (PBDE)
- Polybrominated Biphenyl (PBB)
- Hexabromocyclododecane (HBCDD)
- Bis (2-ethylhexyl) phthalate (DEHP)
- Butyl benzyl phthalate (BPP)
- Dibutyl phthalate (DBP)

The Directive states that member countries of the European Union Council shall insure that new equipment sold after July 21, 2011 is compliant with RoHS2 directive.

Sienna Technologies, Inc. would like to state that the aluminum nitride ceramic products manufactured by us are compliant under the EU RoHS2 Directive.

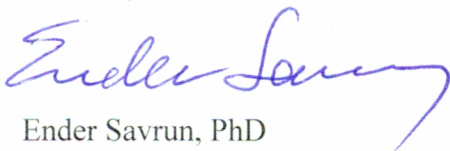
ST-100 AlN  
ST-170 AlN  
ST-200 AlN  
STL-100  
STL-150D  
TO-type insulators

AlN Metallization  
Refractory Molybdenum Metallization  
Silicon Nitride Metallization  
Silver on AlN  
Silver/Platinum on AlN

You can be assured that we here at Sienna Technologies, Inc. have experienced a smooth transition, and will be able to insure a continuous flow of product and continue to maintain a high level of service to our customer.

If you have any questions or concerns, please contact us immediately.

Sincerely,



Ender Savrun, PhD  
President