



**CPSIA STATEMENT**  
**January 1, 2014**

<b>ECO-SOL Max Inks</b>	
ESL3-CY	ESL3-LC
ESL3-MG	ESL3-LM
ESL3-YE	ESL3-MT, ESL4-MT
ESL3-BK	ESL3-WH, ESL4-WH
ESL3-4CY, ESL4-4CY	ESL3-4YE, ESL4-4YE
ESL3-4MG, ESL4-4MG	ESL3-4BK, ESL4-4BK
ESL3-4LC, ESL4-4LC	ESL3-4LM, ESL4-4LM
	ESL4-4LK
<b>ECO-UV inks</b>	
EUV-CY ver.2	EUV-MG ver.2
EUV-YE ver.2	EUV-BK ver.2
EUV-WH ver.2	EUV-GL ver.2

Please be advised that to the best of our knowledge and information to date the ink formulations for the Roland products referenced above comply with lead and phthalate limits established by the U.S. Consumer Product Safety Improvement Act (CPSIA) of 2008.

For additional information, please consult the applicable Safety Data Sheet for these products which are available at [www.rolanddga.com](http://www.rolanddga.com).

Roland DGA is providing this information as a service to our customers. The information provided herein is based on data we believe to be reliable, but is not intended to guarantee that all end -products created or manufactured with these materials will comply with the CPSIA. This information is provided without any warranty, expressed or implied, regarding its correctness. Accordingly, Roland assumes no liability for customers' compliance with the CPSIA. It is our understanding that under CPSIA, the parties responsible for certification are the manufacturers of the finished products and not the materials or component suppliers like Roland. Therefore, we strongly recommend that customers seek third party verification of their final product's material content and legal counsel in order to comply fully and completely with the CPSIA.

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