



January 20, 2011

Dear Valued Customer,

RE: CPSIA 2008 Conformity Statement

Nazdar Company formulates with quality, safety and the environment in mind. Based on information from our suppliers, testing data and/or formulation analysis, we can issue the following statements regarding the below products:

2700 Series	8900 Series*	S2 Series*	Lyson516 Series
5100 Series	9500 Series	VF Series*	Lyson564 Series
5500 Series*	9600 Series*	VP Series*	Lyson700 Series
59000 Series*	9700 Series* †	V5000 Series	Lyson800 Series
6100 Series	9800 Series*	WC100 Series	Lyson900 Series
70000 Series*	ADE Series*	W200 Series	Lyson1000 Series
7100 Series	DA Series* ††	W300 Series	Lyson1300 Series
7200 Series	DL Series*	W400 Series	Lyson2000 Series
7900 Series*	ER Series*	W500 Series	Lyson2100 Series
8100 Series	GV Series*	Lyson300 Series	LysonTX6510 Series
8400 Series	PA Series	Lyson500 Series	
8500 Series	PP Series*	Lyson505 Series	
8800 Series*	PX Series	Lyson515 Series	

**Nazdar discontinued manufacturing colors containing heavy metals in January, 2007, however there may still be colors available in distribution and/or at customer locations. The following MSDS can be downloaded from www.Nazdar.com to verify color descriptions: 55PB, 59PB, 70PB, 79PB, 88PB, 89PB, 96PB, 97PB, 98PB, ADEPB, DAPB, DLPB, ERPB, GVPB, PPPB, S2PB, VFPB, VPPB*

†The 9700 Series was reformulated in July, 2008 to remove butyl benzyl phthalate (BBP). Containers containing a lot # of greater than 1807xxxx do not contain BBP.

††The DA Series was reformulated in April, 2010 to remove butyl benzyl phthalate (BBP). Containers containing a lot # of greater than 6006xxxx do not contain BBP.

- The above product(s) are manufactured in compliance with the following 2008 CPSIA (Consumer Product Safety Improvement Act) requirements:
 - 16 CFR, Part 1303, Lead in Paint (<90 ppm lead)
 - CPSIA Section 101, Lead Content in Substrates (<300 ppm lead)
 - CPSIA 2008, Section 108, Phthalates (<1000ppm DEHP, DBP, BBP, DINP, DIDP, DNOP)

Compliance for the above mentioned product is based on raw material supplier information and the Nazdar formula. This information can be used for compliance with the regulations listed above without any formal guarantee as the product(s) are not analyzed on a regular basis. However, based on our experience and knowledge, the purity requirements are fulfilled. Nazdar strongly recommends that each customer and/or end-user independently determine the suitability of Nazdar product(s) under actual conditions of processing and end-use.

For additional Regulatory information, please refer to the Material Safety Data Sheet (MSDS) available at www.nazdar.com or contact the Regulatory Compliance Department via phone (913-422-1888), fax (913-422-2294) or email (regcomp@nazdar.com).

Nazdar
Regulatory Compliance Department

Revision Date: 1/20/11



October 6, 2010

Dear Valued Customer:

Numerous states have passed hazardous packaging regulations that will impact both the screen printing and supply industries. This legislation, modeled after the Council of State Governments (CSG) toxics reduction legislation, sets limits on the amount of lead, mercury, cadmium and hexavalent chromium that can be found in any package or packaging components. Packaging components have been defined as any individual assembled part of a package, including inks and labels. The CSG has taken over this legislation originated by CONEG (Coalition of Northeastern Governors). Visit their website (www.csg.org) for more information.

Essentially, the law states that no product shall be offered for sale or for promotional purposes in a package that contains levels of the aforementioned heavy metals in excess of 100 parts per million (0.01%), effective January 1, 1994.

Based on information obtained from random test data, Nazdar certifies that the standard colors in the ink lines listed below comply with current CSG regulations regarding content of lead, mercury, cadmium and hexavalent chromium.

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|-----------------------------|--------------------------|-------------------------|
| N1200 Coroplus | 5100 VersaCon® Classic | 9400 UV Flexo |
| 1400 PowerPrint® Renew | *5500 Flat Poster | 9500 Aquaprint II RFU |
| 1500 Flexiform | *59000 Enamel Plus | *9600 Polyester |
| 1600 UV Retail Display | 6100 Fast Dry Enamel | *9700 All Purpose |
| 1800 PowerPrint® Plus | 6400 UV Offset | *9800 Poly Plus |
| 1900 PowerPrint® Banner | *70000 Plasti-Vac Gloss | *ADE Epoxy |
| 2700 Aquasafe Gloss | 71ST00 Sign-Trans CV | *DA Nylon/Flock |
| N3100 UV Container | 7200 Lacquer | *ER Epoxy Resin |
| 3200 UV P.O.S. | *7900 Corogloss | *GV Gloss Vinyl |
| G3300 Gloss UV Poster | 8100 Unipol | PA Poly All |
| 3400 Nameplate | 8300 Rotary Screen Ink | *PP Plastic Plus |
| 3500 UV Durable Graphic | 8400 CVIM | PSPC UV Polycarbonate |
| 3600 UV Decal | 8500 Aquaprint II Conc. | PX Perma-Flex Flock |
| 3800 UV Banner | *8800 Color-Vue Membrane | *S2 System 2 |
| 3900 Flexible Banner | *8900 Superset | *VF Flat Vinyl |
| 4000 Series | 9200 UV Flexo | V5000 VersaCon® Classic |
| 4100 Versacon® UV Container | 9300 UV Flexo | |

***Nazdar discontinued manufacturing colors containing heavy metals in January, 2007, however there may still be colors available in distribution and/or at customer locations. The following MSDS can be downloaded from www.Nazdar.com to verify color descriptions for those which do **not** comply with the CSG legislation. 55PB, 59PB, 70PB, 79PB, 88PB, 89PB, 96PB, 97PB, 98PB, ADEPB, DAPB, ERPB, GVPB, PPPB, S2PB, VF PB*

Please be aware that this information has been taken from random sampling for the purpose of certifying with regards to the CSG toxic packaging legislation only. Some situations may require batch specific testing. This cost would be incurred by the customer.

Sincerely,

Nazdar
Regulatory Compliance Department



A Vision for Tomorrow

February 10, 2011

Dear Valued Customer:

RE: California Proposition 65, Lead and Nazdar's Products

In 2007, Nazdar removed lead from its manufacturing processes. Since that time Nazdar has conducted random lead testing on manufactured products and results have not found lead in appreciable amounts (i.e. less than 50 ppm). Nazdar products can contain other Proposition 65 chemicals as noted on material safety data sheets (MSDSs), however, most of these chemicals are volatile in nature or do not pose an exposure risk on finished printed articles.

Without lot specific testing, Nazdar cannot make any guarantee, however, it is our opinion that articles printed with Nazdar inks would not require Proposition 65 warnings due to lead contamination. Nazdar recommends companies review the Proposition 65 requirements to determine appropriate methods of compliance concerning Proposition 65.

Additional information concerning Proposition 65 can be found at the following web site: <http://www.oehha.ca.gov/prop65.html>. If you have any additional questions please contact Regulatory Compliance at the number listed below.

Sincerely,
Nazdar
Regulatory Compliance

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