



March 17, 2022

RE: **CPSIA 2008 Conformity Statement (October 27, 2017 final rule effective April 25, 2018)**

Dear Valued Customer,

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:

<i>Screen Inks</i>	<i>Narrow Web</i>	<i>Digital Inks</i>	2100 Series Inkjet
4700 Series	W100 Series	130 Series Inkjet	510 Series Inkjet
5500 Series	W200 Series	133 Series Inkjet	515 Series Inkjet
59000 Series	W300 Series	153 Series Inkjet	517 Series Inkjet
6100 Series	W400 Series	183 Series Inkjet	518 Series Inkjet
7200 Series	W500 Series	184 Series Inkjet	560 Series Inkjet
7900 Series	W600 Series	1300 Series Inkjet	565 Series Inkjet
8500 Series	W700 Series	1302 Series Inkjet	566 Series Inkjet
8800 Series	W800 Series	202 Series Inkjet	
8900 Series	WC100 Series	203 Series Inkjet	
9500 Series	WV OPV	204 Series Inkjet	
DA Series		2000 Series Inkjet	
GV Series			
PX Series			

- 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 (<100 ppm lead)
 - CPSIA 2008, Section 108, Phthalates (<1000ppm DEHP, DBP, BBP, DCHP, DHEXP, DIBP, DPENP, DINP)

Compliance for the above mentioned product(s) is based on raw material supplier information and the Nazdar formula. This information can be used for compliance with the regulation 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 Safety Data Sheet (SDS) 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: 3/17/2022

April 10, 2023

RE: **CPSIA 2008 Conformity Statement (October 27, 2017 final rule effective April 25, 2018)**

Dear Valued Customer,

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:

Screen Inks		Narrow Web	Digital Inks	
4700 Series	GV Series	W100 Series	130 Series Inkjet	2000 Series Inkjet
5500 Series	PX Series	W200 Series	133 Series Inkjet	2100 Series Inkjet
59000 Series		W300 Series	153 Series Inkjet	510 Series Inkjet
6100 Series		W400 Series	183 Series Inkjet	515 Series Inkjet
7200 Series		W500 Series	184 Series Inkjet	517 Series Inkjet
7900 Series		W600 Series	1300 Series Inkjet	518 Series Inkjet
8500 Series		W700 Series	1302 Series Inkjet	560 Series Inkjet
8800 Series		WC100 Series	202 Series Inkjet	565 Series Inkjet
8900 Series		WV Series	203 Series Inkjet	566 Series Inkjet
DA Series		OPV Series	204 Series Inkjet	

- 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 (<100 ppm lead)
 - CPSIA 2008, Section 108, Phthalates (<1000ppm DEHP, DBP, BBP, DINP, DIDP, DNOP)

The information for the above-mentioned product(s) is based on raw material supplier information and the Nazdar formula. This information is provided for your consideration and any persons using this information assumes all responsibility and risk for use of or reliance upon such information. 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 Safety Data Sheet (SDS) available at www.nazdar.com, please contact the Regulatory Compliance Department via phone (913-422-1888), fax (913-422-2294) or email (regcomp@nazdar.com).

Nazdar
Regulatory Compliance Department





May 2, 2022

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 from our suppliers and formulation analysis, the below ink lines are manufactured in compliance with current CSG regulations regarding content of lead, mercury, cadmium and hexavalent chromium.

Screen Inks

1500 Series	3900 Series	8400 Series	PX Series	OPV Series
1600 Series	4000 Series	8500 Series	S2 Series	W100 Series
1800 Series	4200 Series	8800 Series	VF Series	W200 Series
1900 Series	4300 Series	8900 Series		W300 Series
2300 Series	4700 Series	9500 Series	<u>Narrow Web Inks</u>	W400 Series
2400 Series	4800 Series	9700 Series	6800 Series	W500 Series
2600 Series	5100 Series	ADE Series	7400 Series	W600 Series
2800 Series	5500 Series	DA Series	8000 Series	W700 Series
3400 Series	59000 Series	GV Series	8300 Series	W800 Series
3500 Series	6100 Series	NFX Series	9200 Series	WC100 Series
3600 Series	7200 Series	NSC Series	9300 Series	WV OPV
3800 Series	7900 Series	PA Series	9400 Series	

Digital Inks (Includes flushes when applicable)

130 Series Inkjet	1302 Series Inkjet	2000 Series Inkjet	560 Series Inkjet	710 Series Inkjet
133 Series Inkjet	202 Series Inkjet	2100 Series Inkjet	565 Series Inkjet	720 Series Inkjet
153 Series Inkjet	203 Series Inkjet	510 Series Inkjet	566 Series Inkjet	749 Series Inkjet
183 Series Inkjet	204 Series Inkjet	515 Series Inkjet	705 Series Inkjet	759 Series Inkjet
184 Series Inkjet	260 Series Inkjet	517 Series Inkjet	706 Series Inkjet	
1300 Series Inkjet	270 Series Inkjet	518 Series Inkjet	708 Series Inkjet	

Compliance for the above mentioned product(s) is based on raw material supplier information and the Nazdar formula. This information can be used for compliance with the regulation 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 Safety Data Sheet (SDS) 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).

Sincerely,

Nazdar
Regulatory Compliance Department

Revision Date: 5/2/2022



April 8, 2022

RE: **CPSIA 2008 Conformity Statement (October 27, 2017 final rule effective April 25, 2018)**

Dear Valued Customer,

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:

2537	CARE68	CARE109	NB23	RE212	SIPI471	SIPM531
2555	CARE69	CARE110	NB26	RE301	SIPI479	SIPM571
5500	CARE70	CARE111	NB27	RE302	SIPI518	SIPM573
5550	CARE71	CARE118	NB72	RE303	SIPI519	SIPM591
5560	CARE72	CARE119	NB80	RE304	SIPI520	SIPM606
70180	CARE75	DA176	NDS082	RE305	SIPI530	SIPM610
70182	CARE76	DCA04	NDS083	RE306	SIPI532	SIPO510
9050	CARE77	DCA08	NDS084	RE307	SIPI533	SIPO511
9630	CARE78	DCA51	NS90	RE308	SIPI536	SIPO541
9631	CARE79	DCA52	NWC10	RE309	SIPI543	SIPP105
9637	CARE8	IL180	PA7	RE310	SIPI544	SIPR622
9731	CARE81	IMS201	PA8	RE312	SIPI545	SIPR623
ADE677	CARE82	IMS203	PX30	RE315	SIPI546	SIPU711
CARE11	CARE84	IMS206	RE180	RE365	SIPI547	SIPY915
CARE22	CARE85	IMS207C	RE181	RE393	SIPI548	SW184
CARE4	CARE86	IMS209C	RE182	S230	SIPI549	SW37
CARE41	CARE87	IMS231	RE183	S231	SIPI558	V5070
CARE50	CARE89	IMS291	RE185	SIPG305	SIPI563	V5072
CARE52	CARE90	IMS301	RE187	SIPI142	SIPI574	VF180
CARE53	CARE92	IMS304C	RE188	SIPI413	SIPI575	VF182
CARE57	CARE93	IMS330	RE189	SIPI414	SIPM504	VF184
CARE58	CARE95	IMS401C	RE190	SIPI417	SIPM514	VF190
CARE59	CARE96	IMS429G	RE191	SIPI419	SIPM520	VF192
CARE61	CARE97	IMS601	RE192	SIPI420	SIPM523	
CARE62	CARE99	IMS602	RE195	SIPI423	SIPM525	
CARE63	CARE103	IMS603	RE196	SIPI440	SIPM527	
CARE64	CARE106	IMS611	RE197	SIPI452	SIPM528	
CARE65	CARE107	IMS615	RE198	SIPI453	SIPM529	
CARE67	CARE108	IMS630	RE201	SIPI466	SIPM530	

- 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 (<100 ppm lead)
 - CPSIA 2008, Section 108, Phthalates (<1000ppm DEHP, DBP, BBP, DCHP, DHEXP, DIBP, DPENP, DINP)

Compliance for the above mentioned product(s) is based on raw material supplier information and the Nazdar formula. This information can be used for compliance with the regulation 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 Safety Data Sheet (SDS) 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: 4/8/2022

September 15, 2022

Dear Valued Customer:

RE: California Proposition 65 (Prop 65) and Nazdar's Products

Often Printers have questions concerning California Proposition 65 and compliance of the inks used to print on products and articles. This letter provides information from the ink manufacturer's perspective.

Prop 65 requires businesses to provide warnings on/with their products to Californians about significant exposures to chemicals that cause cancer, birth defects or other reproductive harm. By law, a warning must be given for Prop 65 listed chemicals unless the exposure is low enough to pose no significant risk of cancer or is significantly below levels observed to cause birth defects or other reproductive harm. If a warning label is placed on/with a product, the business issuing the warning is aware or believes that it is exposing individuals to one or more listed chemicals.†

Nazdar products can contain Prop 65 chemicals as noted on the safety data sheets (SDSs)*, but simply because a component is subject to Prop 65 does not mean a warning on/with the finished printed product is required. Nazdar products typically contain Prop 65 chemicals that are volatile in nature or do not pose an exposure risk when on finished printed articles. Once cured or dried on a finished article it is highly unlikely that exposure would occur.

Further to this, warning requirements are dependent on the anticipated level of exposure to the Prop 65 chemicals, which result from the foreseeable uses of a product. The warning requirements will only apply if the foreseeable and intended uses of a product containing these chemicals are likely to result in exposures that exceed the "significant risk" or "observable effect" levels. A determination of "significant risk" or "observable effect" can only be made with full knowledge of the end uses and applications of the products.

Nazdar does not control or have knowledge of the end uses of our products. Nazdar, therefore, cannot make any guarantee regarding the actual exposure levels to the Prop 65 chemicals. Nazdar recommends companies review the Prop 65 regulation to determine their appropriate methods and requirements for compliance concerning Prop 65. The decision to include or not include a Prop 65 notice (label) must ultimately rest with the company using Nazdar products.

Additional information concerning Prop 65 can be found at the following web sites: <https://www.p65warnings.ca.gov/> and <http://www.oehha.ca.gov/prop65.html>. If you have any additional questions, please contact Regulatory Compliance at the number listed below.

*SDSs for Nazdar manufactured products can be found at the following website:
<http://www.nazdar.com/en-us/SDS>

Sincerely,
Nazdar
Regulatory Compliance

†Reference: Loose translation taken from <https://www.p65warnings.ca.gov/>

September 2022





April 26, 2022

RE: **ROHS Directive (EU) 2015/863 – amending Annex II to Directive 2011/65/EU (Restriction of the use of certain hazardous substances in electrical and electronic equipment)**

Dear Valued Customer,

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:

Screen Inks

1500 Series	4000 Series	8800 Series		W300 Series
1600 Series	4200 Series	8900 Series	<i>Narrow Web Inks</i>	W400 Series
1800 Series	4300 Series	9500 Series	6800 Series	W500 Series
1900 Series	4700 Series	9700 Series	7400 Series	W600 Series
2300 Series	4800 Series	ADE Series	8000 Series	W700 Series
2400 Series	5100 Series	DA Series	8300 Series	W800 Series
2600 Series	5500 Series	GV Series	9200 Series	WC100 Series
2800 Series	59000 Series	NFX Series	9300 Series	WV OPV
3400 Series	6100 Series	NSC Series	9400 Series	
3500 Series	7200 Series	PA Series	OPV Series	
3600 Series	7900 Series	PX Series	W100 Series	
3800 Series	8400 Series	S2 Series	W200 Series	
3900 Series	8500 Series	VF Series		

Digital Inks (Includes flushes when applicable)

130 Series Inkjet	1302 Series Inkjet	2000 Series Inkjet	560 Series Inkjet	710 Series Inkjet
133 Series Inkjet	202 Series Inkjet	2100 Series Inkjet	565 Series Inkjet	720 Series Inkjet
153 Series Inkjet	203 Series Inkjet	510 Series Inkjet	566 Series Inkjet	749 Series Inkjet
183 Series Inkjet	204 Series Inkjet	515 Series Inkjet	705 Series Inkjet	759 Series Inkjet
184 Series Inkjet	260 Series Inkjet	517 Series Inkjet	706 Series Inkjet	
1300 Series Inkjet	270 Series Inkjet	518 Series Inkjet	708 Series Inkjet	

- The above product(s) are manufactured in compliance with ROHS (EU) 2015/863 requirements:
 - Cadmium/Cadmium Compounds (<100 ppm)
 - Hexavalent Chromium/Hexavalent Chromium Compounds (<1000 ppm)
 - Lead/Lead Compounds (<1000 ppm)
 - Mercury/Mercury Compounds (<1000 ppm)
 - Polybrominated Biphenyls (<1000 ppm)
 - Polybrominated Diphenylethers (<1000 ppm)
 - Decabromodiphenyl ether (deca-BDE) (<1000 ppm)
 - Bis(2-Ethylhexyl) phthalate (DEHP) (<1000 ppm)
 - Benzyl butyl phthalate (BBP) (<1000 ppm)
 - Dibutyl phthalate (DBP) (<1000 ppm)
 - Diisobutyl phthalate (DIBP) (<1000 ppm)

Compliance for the above mentioned product(s) is based on raw material supplier information and the Nazdar formula. This information can be used for compliance with the regulation 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 Safety Data Sheet (SDS) 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: 4/26/2022

April 7, 2023

RE: **CPSIA 2008 Conformity Statement (October 27, 2017 final rule effective April 25, 2018)**

Dear Valued Customer,

Nazdar Company formulates with quality, safety, and the environment in mind. Based on actual testing we can issue the following statements regarding the below products:

2300 Series
5100 Series
8400 Series
9700 Series

ADE Series
PA Series
S2 Series
VF Series

GV185 Brilliant Pale Gold
GV187 Silver


- 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 (<100 ppm lead)
 - CPSIA 2008, Section 108, Phthalates (<1000ppm DEHP, DBP, BBP, DINP, DIDP, DNOP)

Compliance for the above-mentioned product(s) is based on actual testing completed in March 2023. Copies of the test results are available by contacting the Regulatory Compliance Department through one of the methods listed below. 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 Safety Data Sheet (SDS) available at www.nazdar.com, please contact the Regulatory Compliance Department via phone (913-422-1888), fax (913-422-2294) or email (regcomp@nazdar.com).

Nazdar
Regulatory Compliance Department



Test Report No.: <i>Prüfbericht-Nr.:</i>	US23Z1WO 001	Order No.: <i>Auftrags-Nr.:</i>	234197331 10	Page 1 of 6 Seite 1 von 6
Client Reference No.: <i>Kunden-Referenz-Nr.:</i>	P54982	Order date: <i>Auftragsdatum:</i>	2023-01-05	
Client: <i>Auftraggeber:</i>	Image Technology, Inc. 1380 N. Knollwood Circle Anaheim CA 92801 USA			
Test item: <i>Prüfgegenstand:</i>	White			
Identification/ Type No.: <i>Bezeichnung / Typ-Nr.</i>	LB9007, LB9200, LB9215, LB9300, LB9147, LB9500, LB9600, HD9000, NW9050, SW0900, LB9355, LB9255, LB9275, CW9117, LB9100			
Order content: <i>Auftrags-Inhalt:</i>	Chemical Testing			
Test specification: <i>Prüfgrundlage:</i>	Multiple Parameters Cal Prop 65 / CPSIA			
Date of sample receipt: <i>Wareneingangsdatum:</i>	2023-01-06			
Test sample No.: <i>Prüfmuster-Nr.:</i>	15			
Testing period: <i>Prüfzeitraum:</i>	2023-1-17 – 2023-3-22			
Place of testing: <i>Ort der Prüfung:</i>	Bentonville, AR 72712 USA			
Testing laboratory: <i>Prüflaboratorium:</i>	TÜV Rheinland of North America			
Test result*: <i>Prüfergebnis*:</i>	See Other			
tested by: <i>geprüft von:</i>	<i>Kayla Hamner</i>	authorized by: / <i>genehmigt von:</i>	<i>John Heninger</i>	
Date: 2023-03-23 <i>Datum:</i>		Issue Date: 2023-03-23 <i>Ausstellungsdatum:</i>		
Position / Stellung:	Lab Technician Senior	Position / Stellung:	Chemical Tech Manager	
Others / <i>Sonstiges:</i>	See Result Tables Below			
Condition of the test item at delivery: <i>Zustand des Prüfgegenstandes bei Anlieferung:</i>	Test item complete and undamaged			
* Legend:	P(ass) = passed a.m. test specification(s)	F(ail) = failed a.m. test specification(s)	N/A = not applicable	N/T = not tested
* Legende:	P(ass) = entspricht o.g. Prüfgrundlage(n)	F(ail) = entspricht nicht o.g. Prüfgrundlage(n)	N/A = nicht anwendbar	N/T = nicht getestet
This test report only relates to the above mentioned test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any test mark. <i>Dieser Prüfbericht bezieht sich nur auf das o.g. Prüfmuster und darf ohne Genehmigung der Prüfstelle nicht auszugsweise vervielfältigt werden. Dieser Bericht berechtigt nicht zur Verwendung eines Prüfzeichens.</i>				

Test report no.: **US23Z1WO 001**
Prüfbericht-Nr.:

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Remarks
Anmerkungen

1	<p>The equipment used during the specified testing period was calibrated according to our test laboratory calibration program. The equipment fulfils the requirements included in the relevant standards. The traceability of the test equipment used is ensured by compliance with the regulations of our management system. Detailed information regarding test conditions, equipment and measurement uncertainty is available in the test laboratory and could be provided on request.</p> <p><i>Alle eingesetzten Prüfmittel waren zum angegebenen Prüfzeitraum gemäß eines festgelegten Kalibrierungsprogramms unseres Prüfhauses kalibriert. Sie entsprechen den in den Prüfprogrammen hinterlegten Anforderungen. Die Rückverfolgbarkeit der eingesetzten Prüfmittel ist durch die Einhaltung der Regelungen unseres Managementsystems gegeben.</i></p> <p><i>Detaillierte Informationen bezüglich Prüfkonditionen, Prüfequipment und Messunsicherheiten sind im Prüflabor vorhanden und können auf Wunsch bereitgestellt werden.</i></p>
2	<p>As contractually agreed, this document has been signed digitally only. TÜV Rheinland has not verified and unable to verify which legal or other pertaining requirements are applicable for this document. Such verification is within the responsibility of the user of this document. Upon request by its client, TÜV Rheinland can confirm the validity of the digital signature by a separate document. Such request shall be addressed to our Sales department. An environmental fee for such additional service will be charged.</p> <p><i>Wie vertraglich vereinbart, wurde dieses Dokument nur digital unterzeichnet. Der TÜV Rheinland hat nicht überprüft, welche rechtlichen oder sonstigen diesbezüglichen Anforderungen für dieses Dokument gelten. Diese Überprüfung liegt in der Verantwortung des Benutzers dieses Dokuments. Auf Verlangen des Kunden kann der TÜV Rheinland die Gültigkeit der digitalen Signatur durch ein gesondertes Dokument bestätigen. Diese Anfrage ist an unseren Vertrieb zu richten. Eine Umweltgebühr für einen solchen zusätzlichen Service wird erhoben.</i></p>
3	<p>Test clauses with remark of * are subcontracted to qualified subcontractors and described under the respective test clause in the report. Deviations of testing specification(s) or customer requirements are listed in specific test clause in the report.</p> <p><i>Prüfklausel mit der Note * wurden an qualifizierte Unterauftragnehmer vergeben und sind unter der jeweiligen Prüfklausel des Berichts beschrieben.</i></p> <p><i>Abweichungen von Prüfspezifikation(en) oder Kundenanforderungen sind in der jeweiligen Prüfklausel im Bericht aufgeführt.</i></p>
4	<p>The decision rule for statements of conformity in this test report is based on the "Zero Guard Band Rule" and "Simple Acceptance" in accordance with ILAC G8:2019 and IEC Guide 115:2021, unless otherwise specified in the applied standard mentioned on Page 1 of this report or requested by the customer. This means that measurement uncertainty is not taken in account and hence also not declared in the test report.</p> <p><i>Die Entscheidungsregel für Konformitätserklärungen in diesem Prüfbericht basiert auf der "Null-Grenzwert-Regel" und der "Einfachen Akzeptanz" gemäß ILAC G8:2019 und IEC Guide 115:2021, es sei denn, in der auf Seite 1 dieses Berichts genannten angewandten Norm ist etwas anderes festgelegt oder vom Kunden gewünscht. Dies bedeutet, dass die Messunsicherheit nicht berücksichtigt wird und daher auch nicht im Prüfbericht angegeben wird.</i></p>

Test report no. : **US23Z1WO 001**
Prüfbericht-Nr.:

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Product description
Produktbeschreibung

1	Product details <i>Produktdetails</i>	N/A
2	Dimensions / Weight: <i>Maße / Gewicht</i>	N/A
3	Operating elements: <i>Bedienelemente</i>	N/A
4	Equipment / Accessories <i>Ausstattung / Zubehör</i>	N/A
5	Used materials <i>Verwendete Materialien</i>	N/A
6	Other <i>Sonstiges</i>	Test sample(s), as well sample information, description, product details and intended usage was provided by customer.
7	Test sample obtaining <i>Prüfmusterbereitstellung</i>	<input checked="" type="checkbox"/> Sending by customer <input type="checkbox"/> Sampling by TÜV Rheinland Group <input type="checkbox"/> others:

Test Parameters:

Test Specification
1. Total Lead Content in Substrates – CPSIA / Cal Prop 65
2. Total Phthalate Content in Substrates – CPSIA / Cal Prop 65

Test Results:

Material Breakdown List - Chemical Testing

See Attachment

Material No.	Material	Color	Component / Location
1	1	White	LB9007
2	2	White	LB9200
3	3	White	LB7147
4	4	White	LB9500
5	5	White	LB9600
6	6	White	HD9000
7	7	White	LB9215
8	8	White	LB9300
9	9	White	NW9050
10	10	White	SW0900
11	11	White	LB9275
12	12	White	CW9117
13	13	White	LB9100
14	14	White	LB9355
15	15	White	LB9255

RESULTS

1. TOTAL LEAD CONTENT IN SURFACE COATINGS:

The product shall comply with the Consumer Product Safety Act (CPSA) Regulations, 16 CFR 1303 and Consumer Product Safety Improvement Act (CPSIA). Surface coatings on toys and other articles intended for children shall not have total lead content in excess of 0.009 % (90 ppm).

Test method: The sample was analyzed by X-Ray Fluorescence Spectroscopy (XRF) according to ASTM F2853-10

Test No.	Material or Component	Lead Content (mg/kg)	Maximum Permissible Limit 90 mg/kg (Pass/Fail)
		MDL: 5 mg/kg	
1	1	<5 mg/kg	Pass
2	2	<5 mg/kg	Pass
3	3	<5 mg/kg	Pass
4	4	7 mg/kg	Pass
5	5	<5 mg/kg	Pass

Test No.	Material or Component	Lead Content (mg/kg)	Maximum Permissible Limit 90 mg/kg (Pass/Fail)
		MDL: 5 mg/kg	
6	6	<5 mg/kg	Pass
7	7	<5 mg/kg	Pass
8	8	<5 mg/kg	Pass
9	9	<5 mg/kg	Pass
10	10	<5 mg/kg	Pass
11	11	<5 mg/kg	Pass
12	12	<5 mg/kg	Pass
13	13	<5 mg/kg	Pass
14	14	<5 mg/kg	Pass
15	15	<5 mg/kg	Pass

Abbreviation: MDL = Method Detection Limit mg/kg denotes milligram per kilogram (ppm)

2. TOTAL PHTHALATE CONTENT IN SUBSTRATES:

The CPSC prohibits children's toys and child care articles from containing concentrations of more than 0.1 percent of five phthalate chemicals, specifically diisononyl phthalate (DINP), diisobutyl phthalate (DIBP), di-n-pentyl phthalate (DPENP), di-n-hexyl phthalate (DHEXP), and dicyclohexyl phthalate (DCHP). Three phthalate chemicals, specifically di-(2-ethylhexyl) phthalate (DEHP), dibutyl phthalate (DBP), and benzyl butyl phthalate (BBP), under the CPSIA remains in full force and effect. Additionally, according to Cal Prop 65 settlements, toys and childcare articles may not contain more than 1000 ppm (0.100%) of each of DBP, BBP, DEHP, DIDP, and Di-n-hexyl phthalate (DnHP).

Test method: The sample was analyzed by organic solvent extraction and GCMS according to CPSC-CH-C1001-09.4

Test No.	Material	MDL: 0.005%									Maximum Permissible Limit 0.100 % (Pass/Fail)
		DiBP (%)	DBP (%)	DPENP (%)	DnHP (%)	BBP (%)	DEHP (%)	DCHP (%)	DINP (%)	DIDP (%)	
1	1, 2, 3	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	Pass
2	4, 5, 6	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	Pass
3	7, 8, 9	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	Pass
4	10, 11, 12	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	Pass
5	13, 14, 15	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	Pass

Abbreviation: MDL = Method Detection Limit
 BBP = Benzyl butyl phthalate
 DEHP = Di-(2-ethylhexyl) phthalate
 DIBP = Diisobutyl phthalate
 DCHP = Dicyclohexyl phthalate
 DIDP = Di-iso-decyl phthalate
 DBP = Dibutyl phthalate
 DPENP = Di-n-pentyl phthalate
 DINP = Diisononyl phthalate
 DHEXP/DnHP = Di-n-hexyl phthalate

The product shall comply with California Proposition 65 requirements, headphone cables may not contain more than 100 ppm (0.0100%) of each of DBP, BBP, DEHP, DIDP, and Di-n-hexyl phthalate (DnHP). (ref. County of San Mateo, Case No. CIV 474817)

Test method: The sample was analyzed by organic solvent extraction and GCMS according to CPSC-CH-C1001-09.3

Test No.	Material or Component	MDL: 0.005%					Maximum Permissible Limit 0.0100 % (Pass/Fail)
		BBP (%)	DBP (%)	DEHP (%)	DIDP (%)	DnHP (%)	
1	1, 2, 3	<0.005	<0.005	<0.005	<0.005	<0.005	Pass
2	4, 5, 6	<0.005	<0.005	<0.005	<0.005	<0.005	Pass
3	7, 8, 9	<0.005	<0.005	<0.005	<0.005	<0.005	Pass
4	10, 11, 12	<0.005	<0.005	<0.005	<0.005	<0.005	Pass
5	13, 14, 15	<0.005	<0.005	<0.005	<0.005	<0.005	Pass

Abbreviation: MDL = Method Detection Limit
 DBP = Dibutyl phthalate
 BBP = Butyl benzyl phthalate

DnHP = Di-n-hexyl phthalate
 DEHP = Di-2-ethylhexyl phthalate
 DIDP = Di-iso-decyl phthalate

Sample Photos:

See Attached

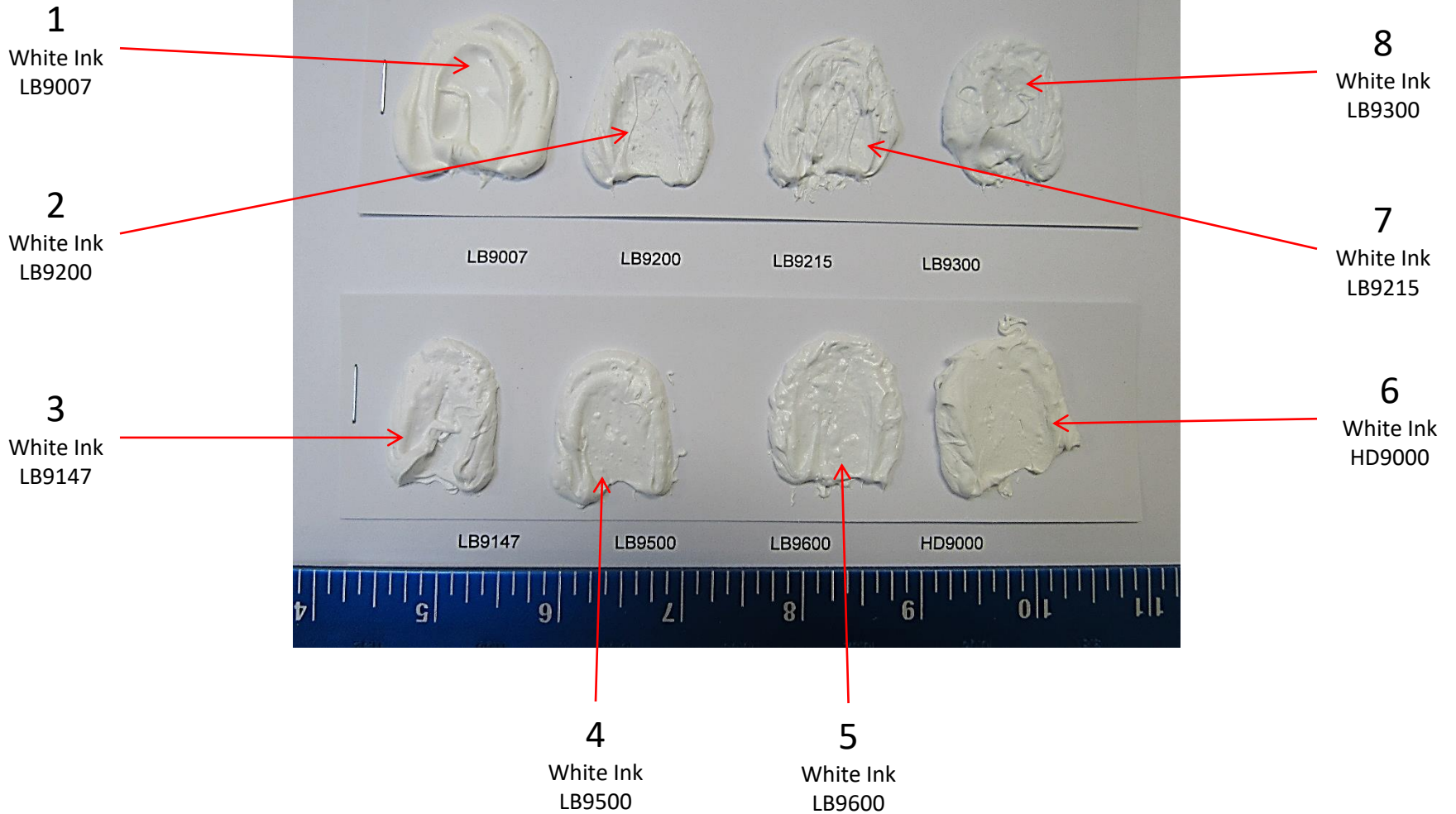
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Cal Prop 65 Testing Points

Test Article(s)



Cal Prop 65 Testing Points



Cal Prop 65 Testing Points

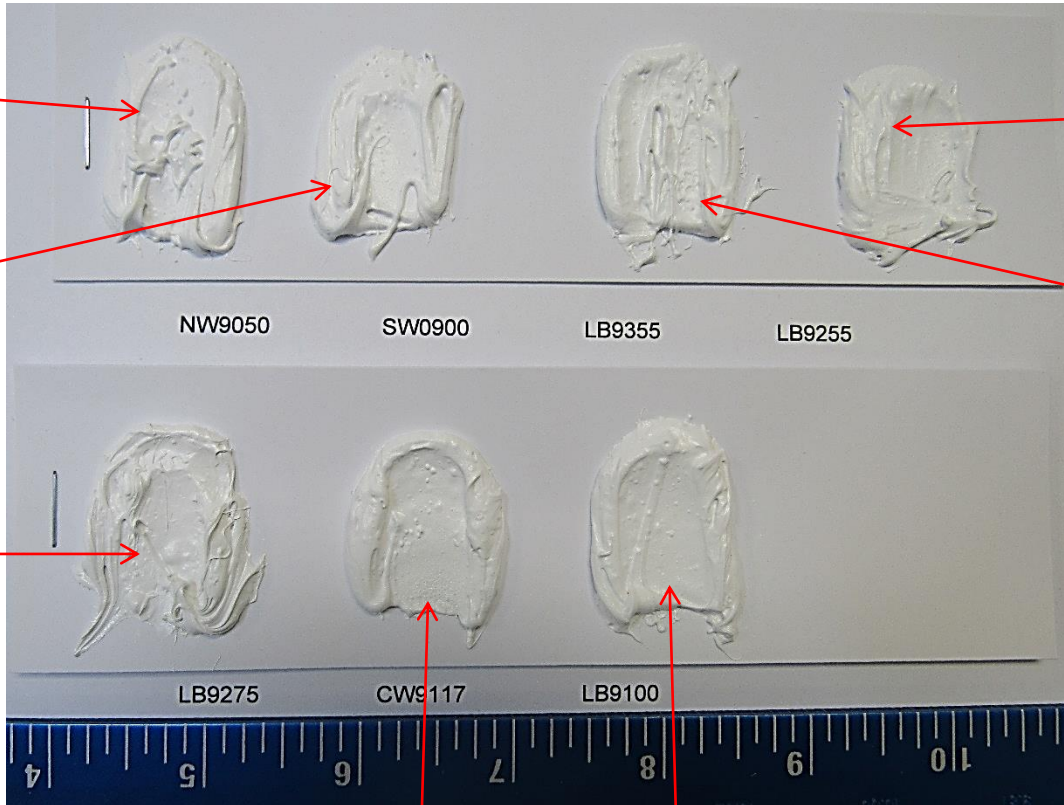
9
White Ink
NW9050

10
White Ink
SW0900

11
White Ink
LB9275

15
White Ink
LB9255

14
White Ink
LB9355



12
White Ink
CW9117

13
White Ink
LB9100



April 26, 2022

RE: **CPSIA 2008 Conformity Statement (October 27, 2017 final rule effective April 25, 2018)**

Dear Valued Customer,

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:

<i>Screen Inks</i>		<i>Narrow Web Inks</i>	<i>Digital Inks</i>
1500 Series	3900 Series	6800 Series	260 Series Inkjet
1600 Series	4000 Series	7400 Series	270 Series Inkjet
1800 Series	4200 Series	8000 Series	705 Series Inkjet
1900 Series	4300 Series	8300 Series	706 Series Inkjet
2400 Series	4800 Series	9200 Series	708 Series Inkjet
2600 Series	NFX Series	9300 Series	710 Series Inkjet
2800 Series	NSC Series	9400 Series	720 Series Inkjet
3400 Series		OPV Series	749 Series Inkjet
3500 Series			759 Series Inkjet
3600 Series			
3800 Series			

- 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 (<100 ppm lead)
 - CPSIA 2008, Section 108, Phthalates (<1000ppm DEHP, DBP, BBP, DCHP, DHEXP, DIBP, DPENP, DINP)

Compliance for the above mentioned product(s) is based on raw material supplier information and the Nazdar formula. This information can be used for compliance with the regulation 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 Safety Data Sheet (SDS) 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: 4/26/2022