



March 7, 2018

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

1400 Series	3200 Series	4700 Series	7200 Series	9500 Series	N3100 Series	W200 Series
1500 Series	3400 Series	5100 Series	7900 Series	9600 Series	NFX Series	W300 Series
1600 Series	3500 Series	5300 Series	8300 Series	9700 Series	NSC Series	W400 Series
1800 Series	3600 Series	5500 Series	8400 Series	9800 Series	OPV Series	W500 Series
1900 Series	3800 Series	59000 Series	8500 Series	ADE Series	PA Series	W600 Series
2300 Series	3900 Series	6100 Series	8800 Series	DA Series	PX Series	W700 Series
2400 Series	4000 Series	6300 Series	8900 Series	DL Series	S2 Series	W800 Series
2600 Series	4100 Series	6400 Series	9200 Series	ER Series	V5000 Series	WC100 Series
2700 Series	4200 Series	6800 Series	9300 Series	GV Series	VF Series	
2800 Series	4300 Series	70000 Series	9400 Series	N1200 Series	W100 Series	

Digital Inks

130 Series Inkjet	202 Series Inkjet	460 Series Inkjet	703 Series Inkjet	7400 Series Inkjet
133 Series Inkjet	203 Series Inkjet	515 Series Inkjet	705 Series Inkjet	7420 Series Inkjet
153 Series Inkjet	207 Series Inkjet	516 Series Inkjet	710 Series Inkjet	7450 Series Inkjet
155 Series Inkjet	213 Series Inkjet	517 Series Inkjet	720 Series Inkjet	7470 Series Inkjet
180 Series Inkjet	240 Series Inkjet	518 Series Inkjet	730 Series Inkjet	910 Series Inkjet
185 Series Inkjet	260 Series Inkjet	564 Series Inkjet	749 Series Inkjet	
1300 Series Inkjet	265 Series Inkjet	650 Series Inkjet	760 Series Inkjet	
1302 Series Inkjet	2000 Series Inkjet	651 Series Inkjet	790 Series Inkjet	
1600 Series Inkjet	2100 Series Inkjet	702 Series Inkjet	7300 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

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