

April 10, 2023

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:

16935PC	CARE52	CARE82	DCA04	NB26	RE191	S230	SIPI536	SIPM572
182034PC	CARE53	CARE84	DCA51	NB27	RE192	S231	SIPI543	SIPM573
205	CARE57	CARE85	DCA52	NB4820	RE195	SIPG305	SIPI544	SIPM591
212	CARE58	CARE86	IL180	NB4822	RE196	SIPI142	SIPI545	SIPM606
226	CARE59	CARE87	IMS201	NB72	RE197	SIPI413	SIPI546	SIPM610
2537	CARE61	CARE89	IMS203	NB80	RE198	SIPI414	SIPI547	SIPO510
2555	CARE62	CARE90	IMS206	NDS082	RE201	SIPI417	SIPI548	SIPO511
5500	CARE63	CARE92	IMS207C	NDS083	RE212	SIPI419	SIPI549	SIPO541
5550	CARE64	CARE93	IMS209C	NDS084	RE301	SIPI420	SIPI558	SIPP105
5560	CARE65	CARE95	IMS231	NS90	RE302	SIPI423	SIPI563	SIPR622
70180	CARE67	CARE96	IMS291	NWC10	RE303	SIPI440	SIPI574	SIPR623
70182	CARE68	CARE97	IMS301	PA7	RE304	SIPI443	SIPI575	SIPU711
9050	CARE69	CARE99	IMS304C	PA8	RE305	SIPI452	SIPM504	SIPY915
9630	CARE70	CARE103	IMS330	PX30	RE306	SIPI453	SIPM514	SW184
9631	CARE71	CARE106	IMS401C	RE180	RE307	SIPI466	SIPM520	SW37
9637	CARE72	CARE107	IMS429G	RE181	RE308	SIPI471	SIPM523	V5070
9731	CARE75	CARE108	IMS601	RE182	RE309	SIPI479	SIPM525	V5072
ADE677	CARE76	CARE109	IMS602	RE183	RE310	SIPI518	SIPM527	VF180
CARE11	CARE77	CARE110	IMS603	RE185	RE312	SIPI519	SIPM528	VF182
CARE22	CARE78	CARE111	IMS611	RE187	RE315	SIPI520	SIPM529	VF184
CARE4	CARE79	CARE118	IMS615	RE188	RE348	SIPI530	SIPM530	VF190
CARE41	CARE8	CARE119	IMS630	RE189	RE365	SIPI532	SIPM531	VF192
CARE50	CARE81	DA176	NB23	RE190	RE393	SIPI533	SIPM571	

- 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)



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](http://www.nazdar.com), please contact the Regulatory Compliance Department via phone (913-422-1888), fax (913-422-2294) or email ([regcomp@nazdar.com](mailto:regcomp@nazdar.com)).

Nazdar  
Regulatory Compliance Department

