



## **Declaration of SVHC / REACH Conformity**

2010.01.15

To minimize the environmental impact and take more responsibility to the earth we live, MEAN WELL hereby confirms that the following product series comply with the restriction of SVHC (Substances of Very High Concern) in (EC) 1907/2006 (REACH -- Registration, Evaluation, Authorization, and Restriction of Chemicals) regulated by the European Union.

### **Content of Compliance**

15 substances listed in SVHC <0.1 % by weight (1000 ppm)  
(For more information about SVHC candidate list, please refer to the following page)

### **Product Series**

Please refer to the attached list for details.

### **Delivery**

Products announced to be for SVHC compliance can be provided now.

Jerry Lin / President  
MEAN WELL Enterprises Co., Ltd.

<b>Product Family</b>	<b>Series</b>
<b>G3</b>	RS-15/25/35/50/75/100/150, RD-35/50/65/85/125, RID-50/65/85/125, RT-50/65/85/125, RQ-50/65/85/125
<b>G2</b>	S-25/40/60/100F/150/240, T-40, D/ID/T/IT/Q/IQ-60, D/T/Q-120, SC-150
<b>PFC</b>	SP-75/100/150/200/240/320/480/500/750, USP-225/350/500, TP-75/100/150, QP-100/150/200/320/375, PSP-500/600/1000/1500, RSP-1000/1500/2400/3000, SPV-150/300/1500, HRP(G)-75/100/150/300/600
<b>LED</b>	CLG-60/100/150, PLN-20/30/45/60/100, PLC-30/45/60/100, ELN-30/60, LPH(C)-18, LPL(C)-18, LPV(C)-20/35/60, HLG-240, PLP-20/30/45/60, CEN-100
<b>DIN</b>	MDR-10/20/40/60/100, DR-15/30/45/60/75/100/120, DRH-120, DRP-240/480/480S, DRT-240/480/960, SDR-120/240/480(P), WDR-120, DR-RDN20, DR-UPS40
<b>Modular</b>	MP450/650/1K0, MS-75/150/300, MD-100
<b>19' Rack Power</b>	RCP-1000, RCP-1U, RCP-MU
<b>Open Frame</b>	NFM-05/10/15/20, PM-05/10/15/20, PS-05/15, PS/PD-25, PS-35, PS/PD/PT-45, PS/PD/PT-65, RPD/RPT-65, ELP-75, PD-110, PQ-100, PPQ-100, PPS/PPT-125, LPS-50/75/100, LPP-100/150, ASP-150, PPS-200, PID-250, MPS-30, MPS/MPD/MPT-45, RPS/RPD/RPT-60, MPS/MPD/MPT-65, RPS/RPD/RPT-75, RPS(G)/RPD(G)/RPT(G)-160, MPS/MPD/MPT/MPQ-120, MPS/MPD/MPT/MPQ-200
<b>Charger</b>	GC-30/220, PA/PB/PS-120, ESC/ESP-120, ESC/ESP-240, PB-230/300/360/600/1000
<b>Adaptor</b>	GS06/12/15/18/25/40/60/90/160/220, GE12/18/24, ES18/25, P25, P50, MES-30/50, FM90C, AS-120P
<b>Security</b>	ADS-55/155, AD-55/155, ADD-55/155, PSC-60(-C)/100(-C)
<b>ATX Power</b>	ATX-100, YP-350J, YP-350/400/450, IPC-200/250/300
<b>DC/DC Converter</b>	SD-15/25/50/100/150/200/350/500/1000, SDM30, NSD05/10/15, PSD-05/15/30/45, SBT, SFT, DET, SRS, SUS, SPR, SMU, SMA, SPU, SPA, SPB, SCW, SLW, SKE SKA, DCW, DLW, DKE, DKA, TKA
<b>Inverter</b>	TS-200/400/700/1000/1500, TN-1500, A301/A302, IRC
<b>Power Cord</b>	YP** + YC**

Substance Identification			Date of Inclusion	Decision Number
Substance name	CAS number	EC number		
Anthracene	120-12-7	204-371-1	28/10/08	ED/67/2008
4,4'- Diaminodiphenylmethane (MDA)	101-77-9	202-974-4	28/10/08	ED/67/2008
Dibutyl phthalate (DBP)	84-74-2	201-557-4	28/10/08	ED/67/2008
Benzyl butyl phthalate (BBP)	85-68-7	201-622-7	28/10/08	ED/67/2008
Bis (2-ethylhexyl)phthalate) (DEHP)	117-81-7	204-211-0	28/10/08	ED/67/2008
5-tert-butyl-2,4,6-trinitro-m-xylene (musk xylene)	81-15-2	201-329-4	28/10/08	ED/67/2008
Hexabromocyclododecane (HBCDD)	25637-99-4	247-148-4	28/10/08	ED/67/2008
Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins)	85535-84-8	287-476-5	28/10/08	ED/67/2008
Bis(tributyltin)oxide (TBTO)	56-35-9	200-268-0	28/10/08	ED/67/2008
Cobalt dichloride	7646-79-9	231-589-4	28/10/08	ED/67/2008
Diarsenic pentaoxide	1303-28-2	215-116-9	28/10/08	ED/67/2008
Diarsenic trioxide	1327-53-3	215-481-4	28/10/08	ED/67/2008
Triethyl arsenate	15606-95-8	427-700-2	28/10/08	ED/67/2008
Lead hydrogen arsenate	7784-40-9	232-064-2	28/10/08	ED/67/2008
Sodium dichromate	10588-01-9 7789-12-0	234-190-3	28/10/08	ED/67/2008