

15th Apr 2021

Re: Statement of Release on China GB VOC Compliance for AKMMeadville Electronics (Xiamen) Co., Ltd.

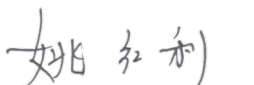
To whom it may concern:

AKMMeadville Electronics (Xiamen) Co., Ltd., and all its wholly owned subsidiaries ⁽¹⁾, is a “build to print” manufacturer that builds unpopulated printed circuit boards (bare boards) that are being pre-determined by our respective customers in terms of product specifications and requirements. According to China’s VOC (Volatile Organic Compounds) relevant national standards (denoted as GB) and our organization’s VOC compliance survey results from our suppliers on the relevant raw materials that we have conducted up until the date of release of this declaration, the bare printed circuit boards being manufactured by any of the aforementioned subsidiaries comply with and meet the control requirements stipulated by China’s VOC related GBs. The specific compliance details are being listed as followed:

| Standard No. | Standard Name | Effective date | Compliance GB or not |
|---------------|--|----------------|----------------------|
| GB 18581-2020 | Limit of harmful substances of woodenware coatings | 01-12-2020 | Not in scope |
| GB 18582-2020 | Limit of harmful substances of architectural wall coatings | 01-12-2020 | Not in scope |
| GB 24409-2020 | Limit of harmful substances of vehicle coatings | 01-12-2020 | Not in scope |
| GB 30981-2020 | Limit of harmful substances of industrial protective coatings | 01-12-2020 | Not in scope |
| GB 33372-2020 | Limit of volatile organic compounds content in adhesive | 01-12-2020 | Compliance |
| GB 38508-2020 | Limits for volatile organic compounds content in cleaning agents | 01-12-2020 | Compliance |
| GB 38507-2020 | Limits of volatile organic compounds (VOCs) in printing ink | 01-04-2021 | Compliance |

Should there be any further queries and/or concerns of any nature over the aforementioned information, please contact your respective AKMMeadville Electronics (Xiamen) Co., Ltd. representative(s) accordingly.

Yours sincerely,



Wendy Yao
Manager, Quality & EHS Department
AKMMeadville Electronics (Xiamen) Co., Ltd.

(1) Wholly owned subsidiaries include, but not limited to Meadville Technologies Co., Ltd., Guangzhou Meadville Electronics Co., Ltd., Shanghai Meadville Electronics Co., Ltd., Shanghai Meadville Science & Technology Co., Ltd..

2021年4月15日

致: 安捷利美维电子(厦门)有限责任公司印刷电路板客户

关于: 中国国标VOC合规声明

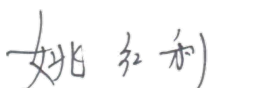
尊敬的客户及相关方:

安捷利美维电子(厦门)有限责任公司, 及旗下全资子公司(1), 作为“按图制作”的生产商, 是按照客户预先确定的产品规范和要求生产未贴件的印刷电路板(光板)。依照中国VOC(挥发性有机化合物)相关的强制性国家标准(简称国标), 结合我司现阶段已完成的相关原物料VOC符合性调查结果, 本函旨在证明我司以上述物料所生产的光板遵守并符合中国VOC相关国标的管控要求。具体符合情况如下:

| 标准编号 | 标准名称 | 实施日期 | 是否符合国标要求 |
|---------------|-------------------------|------------|----------|
| GB 18581-2020 | 木器涂料中有害物质限量 | 2020-12-01 | 不适用 |
| GB 18582-2020 | 建筑用墙面涂料中有害物质限量 | 2020-12-01 | 不适用 |
| GB 24409-2020 | 车辆涂料中有害物质限量 | 2020-12-01 | 不适用 |
| GB 30981-2020 | 工业防护涂料中有害物质限量 | 2020-12-01 | 不适用 |
| GB 33372-2020 | 胶粘剂挥发性有机化合物限量 | 2020-12-01 | 符合 |
| GB 38508-2020 | 清洗剂挥发性有机化合物含量限值 | 2020-12-01 | 符合 |
| GB 38507-2020 | 油墨中可挥发性有机化合物(VOCs)含量的限值 | 2021-04-01 | 符合 |

若贵司对此信息有任何疑问, 请联系贵司之安捷利美维电子(厦门)有限责任公司代表。

此致



姚红利

经理, 质量&环境健康安全部门

安捷利美维电子(厦门)有限责任公司

(1) 旗下全资子公司, 包括并不限于美维科技有限公司, 广州美维电子有限公司, 上海美维电子有限公司, 上海美维科技有限公司。