



MSDS

化学品安全技术说明书

Sample Name: Glue

样品名称: 胶水

Tested Model:G-19

主测型号: G-19

Additional Model/附加型号:B5000、B6000、B7000、T7000、T8000、S-7800、401、460、035A、035B、035C、035D、035E、035F、035G、035H、035Q、TP-2500、TP-2500F、CP-0001、CP-0002、495、502、E7000、E8000、TP-1000、TP-1000N、T5000、T6000、G-19、G-20、G-21、G-22、G-23、G-24、G-25、G-26、G-27、G-28、G-29、G-30、G-31、G-32、G-33、G-34、G-35、G-36、G-37、G-38、G-39、G-40、G-41、G-42、G-43、G-44、G-45、G-46、G-47、G-48、G-49、G-50、G-51、G-52、G-53、G-54、G-55、G-56、G-57、G-58、G-59、G-60、G-61、G-62、G-63、G-64、G-65、G-66、G-67、G-68、G-69、G-70、G-71、G-72、RL-081、G1、G2、G3、G4、G5、G6、G7、G8、G9、G10、G11、G12、G13、G14、G15、G16、G17、G18、G19、G20

Customer: Guangzhou Sunshine Electronics Technology Co.,Ltd

客户名称: 广州歆讯电子科技有限公司

Customer Address: 16th Floor, No. 9 Baihesha Road, Liwan District, Guangzhou

客户地址: 广州市荔湾区白鹤沙路 9 号 16 层

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Material Safety Data Sheet

化学品安全技术说明书

Section 1 - Chemical Product and Company Identification

第一项：化学品名称和制造商信息

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Trademark: Quick, Sunshine, RELIFE

商标品牌: Quick, Sunshine, RELIFE

Customer: Guangzhou Sunshine Electronics Technology Co.,Ltd

客户名称: 广州歆讯电子科技有限公司

Customer Address: 16th Floor, No. 9 Baihesha Road, Liwan District, Guangzhou

客户地址: 广州市荔湾区白鹤沙路 9 号 16 层

Manufacturer: Foshan Xinheng Technology Co., Ltd.

制造商名称: 佛山新恒科技有限公司

Manufacturer Address: 5th Floor, Building 3, Liandong Intelligent Manufacturing Park, No. 105, Shilong North Road,Nanhai District,Foshan City

制造商地址: 佛山市南海区桂城街道石龙北路 105 号联东智造园 3 座 5 楼

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Section 2 - Hazards Identification

第二项：危害信息

Fatalness grade: In accordance with Regulation (EC) No. 1272/2008, the sample is not divided into dangerous article.

危险性类别: 根据指令(EC) No. 1272/2008, 该样品未被划分为危险品。

Invasion route:

侵入途径:

Skin contact: May irritate the skin.

皮肤接触: 可能刺激皮肤。

Eyes contact: May irritate eyes.

眼睛接触: 可能刺激眼睛。

Inhalation: Inhaling its vapor is harmful.

吸入: 吸入其蒸汽有害

Ingestion: It can cause our stomach upset if we swallowed.

摄入: 吞食可引起肠胃不适。

Health hazards: May irritate the skin and eye. Inhaling its vapor is harmful. It can cause our physical upset if we swallowed.

健康危害: 可能刺激皮肤和眼睛。吸入其蒸汽有害。吞食可引起身体不适。

Environment hazards: Do not release materials into the surrounding environment unless permitted by the government.

环境危害: 若无政府许可, 勿将材料排入周围环境

Burn & burst danger: Not classified as flammable dangerous goods.

燃爆危险: 不属于易燃危险品。

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Section 3 –Composition/Information on Ingredient

第三项：组成信息

Pure Admixture
纯品 混合物

Composition:

化学成分:

Chemical Name 化学名称	CAS No. 化学文摘登陆号	Composition (in% by weight) 成份重量百分比
Trichloromethane/三氯甲烷	8013-54-5	30%
Perchlorethylene 四氯乙烯	127-18-4	10%
 Carcinogenicity Category 2, H351 致癌性 类别 2, H351 Hazardous to the aquatic environment- chronic Category 2 ,H411 危害水生环境—长期危险 类别 2, H411		
SBS/丁苯胶	9003-55-8	32%
 Gum rosin 增粘树脂 Skin sensitization, Category 1, H317 皮肤致敏物 类别 1, H317	8050-09-7	20%
 Toluene 甲苯 Flammable liquids Category 2, H225 易燃液体 类别 2, H225  Skin corrosion/Irritation Category 2, H315 皮肤腐蚀 / 刺激 类别 2, H315  Aspiration hazard category 1, H304 吸入危害 类别 1, H304 Specific target organ toxicity—Single exposure Category 3, H336 特异性靶器官毒性一次接触 类别 3, H336 Specific target organ toxicity—repeated Category 2, H373 特异性靶器官毒性 反复接触 类别 2, H373 Reproductive toxicity Category 2, H361 生殖毒性 类别 2, H361 Hazardous to the aquatic environment - chronic Category 3, H412 对水生环境有害-慢性 类别 3, H412	108-88-3	8%

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Section 4 - First Aid Measures

第四项：急救措施

Skin contact: Remove contaminated clothing and thoroughly rinse the skin with running water or soapy water. Seek medical attention.

皮肤接触: 立即脱去污染的衣着，用肥皂水和清水彻底冲洗皮肤。就医。

Eyes touch: Lifting the upper and lower eyelids(Remove contact lenses if possible), flush the eyes with plenty of water or saline water. Get medical aid.

眼睛接触: 提起眼睑（如可能易行，摘除隐形眼镜），用流动清水或生理盐水冲洗。就医。

Inhalation: Quickly leave the scene to a place with fresh air. Keep the airway open. If breathing is difficult, give oxygen. Breathing and heartbeat stop, immediately perform CPR. Get medical aid.

吸入: 迅速脱离现场至空气新鲜处。保持呼吸道通畅。如呼吸困难，给输氧。呼吸、心跳停止，立即进行心肺复苏术。就医。

Ingestion: Rinse your mouth. Do not induce vomiting. Get medical aid.

摄入: 漱口，禁止催吐。就医。

Advice for protecting rescuers: Move patients to a safe place. Consult a doctor. Present this chemical safety technical manual to the on-site doctor for review.

对保护施救者的忠告: 将患者转移到安全的场所。咨询医生。出示此化学品安全技术说明书给到现场的医生看。

Special reminder for doctors: No data available.

对医生的特别提示: 无资料

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Section 5 - Fire Fighting Measures

第五项：消防措施

Danger characteristic: In open flame, high heat combustible. Phosgene is highly toxic when in contact with an open flame or hot object. Under the action of air, water and light, the acidity increases, which is strongly corrosive to the metal.

危险特性: 遇明火、高热可燃。与明火或灼热的物体接触时能产生剧毒的光气。在空气、水分和光的作用下，酸度增加，因而对金属有强烈的腐蚀性。

Hazardous combustion products: CO, CO₂, Phosgene.

有害燃烧产物: 一氧化碳、二氧化碳、光气

Fire-Fighting method & media: The staff must equip with filtermask (full mask) or isolated breathing apparatus. The staff must wear the clothes which can defense the fire and the toxic gas. Put out the fire in the upwind direction. Remove the container to the open space as soon as possible. Spray water on the containers in the fireplace to keep them cool until finish extinguishment. Media: hazy water, foam, powder, CO₂, sandy clay.

灭火方法及灭火剂: 消防人员必须佩戴过滤式防毒面具(全面罩)或隔离式呼吸器、穿全身防火防毒服，在上风向灭火。尽可能将容器从火场移至空旷处。喷水保持火场容器冷却，直至灭火结束。处在火场中的容器若已变色或从安全泄压装置中产生声音，必须马上撤离。灭火剂：雾状水、泡沫、干粉、二氧化碳、砂土。避免使用直流水灭火，直流水可能导致可燃性液体的飞溅，使火势扩散。

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Section 6 –Accidental Release Measures

第六项：泄露应急处理

Personnel protection measures, protective equipment, and emergency response procedures: It is recommended that emergency personnel wear air breathing apparatus, anti-static clothes, and rubber oil-resistant gloves. Do not touch or cross spills. All equipment used during operation should be grounded. Cut off the source of leakage as much as possible. Eliminate all ignition sources.

Delimit the warning zone according to the affected area of liquid flow, steam or dust diffusion, and evacuate irrelevant personnel from the crosswind or upwind to the safety zone.

人员防护措施、防护装备和应急处置程序: 建议应急处理人员戴携气式呼吸器，穿防静电服，戴橡胶耐油手套。禁止接触或跨越泄漏物。作业时使用的所有设备应接地。尽可能切断泄漏源。消除所有点火源。

根据液体流动、蒸汽或粉尘扩散的影响区域划定警戒区，无关人员从侧风、上风向撤离至安全区。

Environmental protection measures: contain leaks to avoid polluting the environment. Prevent spills from entering sewers, surface water and groundwater.

环境保护措施: 收容泄漏物，避免污染环境。防止泄漏物进入下水道、地表水和地下水。

Containment and removal methods of leaking chemicals and disposal materials used:

泄漏化学品的收容、清除方法及所使用的处置材料:

Small amount of leakage: Collect the leaking liquid in a sealable container as much as possible. Absorb with sand, activated carbon or other inert material and transfer to a safe place. Do not flush down the drain.

小量泄漏: 尽可能将泄漏液体收集在可密闭的容器中。用沙土、活性炭或其它惰性材料吸收，并转移至安全场所。禁止冲入下水道。

Large leakage: build a embankment or dig a pit to contain it. Seal the drainage pipe. Cover with foam to inhibit evaporation. Transfer to a tank truck or special collector with an explosion-proof pump for recycling or transport to a waste disposal site.

大量泄漏: 构筑围堤或挖坑收容。封闭排水管道。用泡沫覆盖，抑制蒸发。用防爆泵转移至槽车或专用收集器内，回收或运至废物处理场所处置。

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Section 7 - Handling and Storage

第七项：操作和储存

Operation notes: No open flames, no sparks and no smoking. Closed systems, ventilation, explosion-proof electrical equipment and lighting. Prevent static charge build-up (eg, by grounding). Do not use compressed air for filling, unloading or transfer. Use non-sparking hand tools. Operators should be specially trained and strictly abide by the operating procedures. Operation and disposal should be carried out in a place with local ventilation or general ventilation facilities. Avoid eye and skin contact and avoid breathing vapor. See Section 8 for personal protective measures. Keep away from fire and heat sources, and smoking is strictly prohibited in the workplace. Use explosion-proof ventilation systems and equipment. If canning is required, the flow rate should be controlled, and there should be a grounding device to prevent the accumulation of static electricity. Avoid contact with incompatible substances such as oxidizing agents (see section 10 for incompatible substances). When handling, it should be lightly loaded and unloaded to prevent damage to packaging and containers. Empty containers may be harmful residues. Wash hands after use and prohibit eating or drinking in the workplace. Equipped with the corresponding variety and quantity of fire fighting equipment and leakage emergency treatment equipment.

操作注意事项：禁止明火，禁止火花和禁止吸烟。密闭系统,通风,防爆型电气设备和照明。防止静电荷积聚(例如,通过接地)。不要使用压缩空气灌装、卸料或转运。使用无火花手工具。操作人员应经过专门培训, 严格遵守操作规程。操作处置应在具备局部通风或全面通风换气设施的场所进行。避免眼和皮肤的接触, 避免吸入蒸汽。个体防护措施参见第8部分。远离火种、热源, 工作场所严禁吸烟。使用防爆型的通风系统和设备。如需罐装, 应控制流速, 且有接地装置, 防止静电积聚。避免与氧化剂等禁配物接触 (禁配物参见第10部分)。搬运时要轻装轻卸, 防止包装及容器损坏。倒空的容器可能残留有害物。使用后洗手, 禁止在工作场所进饮食。配备相应品种和数量的消防器材及泄漏应急处理设备。

Storage: Store in a cool, ventilated warehouse. It should be stored separately from oxidants and edible chemicals, and should not be mixed (see Section 10 for forbidden compounds). Keep the container sealed. Keep away from fire and heat. Lightning protection equipment must be installed in the warehouse. The exhaust system should be equipped with a grounding device to remove static electricity. Explosion-proof lighting and ventilation Settings are adopted. Do not use equipment and tools that may cause sparks. The storage area should be equipped with leak emergency treatment equipment and suitable containment materials.

储存注意事项：储存于阴凉、通风的库房。应与氧化剂、食用化学品分开存放, 切忌混储 (禁配物参见第10部分)。保持容器密封。远离火种、热源。库房必须安装避雷设备。排风系统应设有导除静电的接地装置。采用防爆型照明、通风设置。禁止使用易产生火花的设备和工具。储区应备有泄漏应急处理设备和合适的收容材料。

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Section 8 - Exposure Controls, Personal Protection

第八项：接触控制和个人防护措施

Maximum admissible concentration: No standard yet

最高容许浓度: 未制定标准

Monitoring Method: EN 14042 Guidance on procedures for assessing exposure to chemical or biological agents in workplace air

监测方法: EN 14042 工作场所空气 用于评估暴露于化学或生物试剂的程序指南

Engineering Control: It is recommended to separate the workplace from other workplaces. Closed operation to prevent leakage. Strengthen ventilation. Set up automatic alarm devices and accident ventilation facilities. Set up emergency evacuation routes and necessary evacuation areas. Set up red area warning lines, warning signs, and Chinese warning instructions, and set up a communication alarm system. Provide safety showers and eye wash equipment.

工程控制: 作业场所建议与其它作业场所分开。密闭操作，防止泄漏。加强通风。设置自动报警装置和事故通风设施。设置应急撤离通道和必要的泻险区。设置红色区域警示线、警示标识和中文警示说明，并设置通讯报警系统。提供安全淋浴和洗眼设备。

Respiratory Protection: When the concentration in the air exceeds the standard, wear a filter gas mask (half mask). In case of emergency rescue or evacuation, you should wear an air breathing apparatus.

呼吸系统防护: 空气中浓度超标时，佩戴过滤式防毒面具（半面罩）。紧急事态抢救或撤离时，应该佩戴携气式呼吸器。

Eyes Protection: Wear safety glasses or protective glasses combined with respiratory protection

眼睛防护: 戴安全眼镜或眼镜防护结合呼吸防护。

Body Protection: Wear anti-toxic penetration overalls.

身体防护: 穿防毒物渗透工作服。

Hands Protection: Wear protective gloves.

手防护: 戴防护手套。

Other Protections: No smoking in the workplace. Keep good habit of hygiene. Provide shower and eyewash facilities.

其他防护: 工作现场禁止吸烟。保持良好的卫生习惯。提供淋浴和洗眼设施。

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Section 9 - Physical and Chemical Properties

第九项：物理和化学特性

Appearance: Transparent viscous liquid

外观: 透明粘稠液体

Color: Multicolor

颜色: 多种颜色

Odour: Weak odor

气味: 稍有气味

pH: No data available.

pH: 无资料

Boiling point/range: 100°C-80°C

沸点/范围: 100°C-80°C

Melting point/range: 70°C-80°C

熔点/范围: 70°C-80°C

Flashpoint: No data available.

闪点: 无资料

Density: No data available.

密度: 无资料

Upper flammable(explosive) limits in air-Lower (vol%)-UEL: No data available.

空气中的可燃(爆炸)上限(体积%): 无资料

Oxidising properties: Stable

氧化特性: 稳定的

Vapour pressure: No data available.

气压: 无资料

Solubility in water: No data available.

水溶性: 无资料

Partition coefficient((n-octanol / water): No data available.

分配系数(正辛醇/水): 无资料

Viscosity: No data available.

粘度: 无资料

Vapour density: No data available.

蒸汽密度: 无资料

Evaporation rate: No data available.

蒸发速度: 无资料

Ignition temperature: No data available.

燃点温度: 无资料

Chemical properties: Preparation

化学品属性: 配制品

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Section 10 - Stability and Reactivity

第十项：稳定性和反应性

Stability: The product is stable when stored and used at normal ambient temperature

稳定性: 正常环境温度下储存和使用，本品稳定

Distribution of Ban: Strong oxidizer, strong acid.

禁配物: 强氧化剂，强酸。

Conditions to Avoid: Electrostatic discharge, heat, High temperature, sun exposure, fire source etc.

避免接触的条件: 静电放电、热、高温、阳光照射、火源等。

Hazardous Polymerization: None.

聚合危害: 无

Hazardous Decomposition Products: Under normal conditions of storage and use, hazardous decomposition products should not be produced.

分解产物: 正常条件下不会产生分解物及其他刺激性物质。

Section 11 - Toxicological Information

第十一项：毒理学信息

Acute Toxicity: No data available.

急性毒性: 无资料。

Sub-acute and Chronic Toxicity: No data available.

亚急性和慢性毒性: 无资料。

Irritation: No data available.

刺激性: 无资料。

Sensitization: No data available.

致敏性: 无资料。

Mutagenicity: No data available.

致突变性: 无资料。

Carcinogenicity: No data available.

致癌性: 无资料。

Others: No data available.

其他: 无资料。

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Section 12 - Ecological Information

第十二项: 生态学信息

Eco-toxicity: No data available.

生态毒性: 无资料。

Biodegradable: No data available.

生物降解性: 无资料。

Non-biodegradable: No data available.

非生物降解性: 无资料。

Bioconcentration or biological accumulation: No data available.

生物富集或生物积累性: 无资料。

Migration in soils: No data available.

土壤中的迁移性: 无资料。

Other harmful effects: No data available.

其他有害作用: 无资料。

Section 13 - Disposal Considerations

第十三项: 废弃处置

Nature of waste: The sample is not regarded as hazardous waste, as defined by Regulation (EC) No. 1272/2008.

废弃物性质: 本样品不被视为危险废物, 所定义的法规(EC)No.1272/2008

Waste disposal methods: Refer to National or Local regulations before handling.

废弃处置方法: 处置前应参阅国家和地方有关法规。

Attention abandoned: Avoid polluting the environment. Prevent waste from entering sewers, surface water and groundwater.

废弃注意事项: 避免污染环境。防止废弃物进入下水道、地表水和地下水。

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Section 14 - Transport Information

第十四项：运输信息

	Land transport	Sea transport	Air transport
	陆路运输 (ADR/RID)	海运 (IMDG)	空运 (ICAO/IATA)
UN-Number:	No Applicable	No Applicable	No Applicable
UN 编号:	不适用	不适用	不适用
Transport hazard class:	No Applicable	No Applicable	No Applicable
运输危险等级:	不适用	不适用	不适用
Packaging group:	No Applicable	No Applicable	No Applicable
包装类别:	不适用	不适用	不适用
Marine pollutant/海洋污染物:	No 否	No 否	No 否
Special precautions for user:	Not required	Not required	Not required
用户特别注意事项:	无要求	无要求	无要求
Transport in bulk according to MARPOL 73/78 Annex II and the IBC code/按照 73/78 防污公约附则 II 和 IBC 规则散装运输:	Not required	Not required	Not required
防污公约附则 II 和 IBC 规则散装运输:	无要求	无要求	无要求

Packaging Method: No data available

包装方法: 无资料

Transport Fashion: By air, sea, rail,highway.

运输方式: 空运, 海运, 铁路, 公路。

Transport Attentions: Examine whether the package of the containers are integrate or not before transport. No divulgence, no collapse, no precipitation or no damage during the course of transportation. Don't put the goods together with oxidizer and strong acid. The transport vehicle and ship must be cleaned and sterilized otherwise it is not allowed to assemble articles. During transport, the vehicle should prevent exposure, rain and high temperature. For stopovers, the vehicle should be away from fire and heat sources. When transported by sea, the assemble place should keep away from bedroom and kitchen, and isolated from the engine room, power and fire source.

运输注意事项: 运输前应先检查包装容器是否完整、密封, 运输过程中要确保容器不泄漏、不倒塌、不坠落、不损坏。严禁与氧化剂、食用化学品等混装混运。运输车船必须彻底清洗、消毒, 否则不得装运其他物品。运输时车辆应避免雨淋和高温, 中途停留时, 车辆应远离明火和高温热源。船运时, 配装位置应远离卧室、厨房, 并与机舱、电源、火源等部位隔离。

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Section 15 - Regulatory Information

第十五项: 法规信息

Regulatory Information: ISO 11014-2009 Safety data sheet for chemical products - Content and order of sections.
法规信息: ISO 11014-2009 化学品安全资料表的内容和项目顺序。

Regulation (EC) No. 1272/2008 Classification, Labelling and Packaging of Substances and Mixtures.
法规(EC)No.1272/2008, 标签和包装的物质和混合物。

Section 16 - Additional Information

第十六项: 其他信息

To the best of our knowledge, the information contained herein is accurate. However, neither the above named supplier, nor any its subsidiaries, assumes any liability whatsoever for the accuracy or completeness of the information contained herein.

Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards that exist.

以上信息基于数据准确的基础上, 因为此信息可能在我们无法控制的情况下被应用, 或者被修改, 对此我们不负任何责任。此信息在收件人决定对材料的专有目的的情况下而配置。

Remark:

1. Report S241230034002-1 was repealed and replaced by Report S241230034002-1A.
2. The evaluation report is based on official website data and customer supply information, only for customer research, teaching, internal quality control, product development and other purposes, for reference only.

备注:

1. 报告 S241230034002-1 作废, 由报告 S241230034002-1A 所取代。
2. 本评估报告基于官网数据和客供信息编制, 仅用于客户科研、教学、内部质量控制、产品研发等目的, 仅供参考。

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Photo of the Sample:
样品照片:



The photo is for use with SOAR original report only.

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*** End of Report ***

*** 报告结束 ***

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