材料安全数据表

MATERIAL SAFETY DATA SHEET

Prepared For

: Dongguan City NuoZheng mechanical Equipment Co., ltd.

申请商

东莞市诺正机械设备有限公司

Room 102, Building 2, Ofei Photoelectric Imaging Industry Research Center, No. 2 Huahai Road,

Binhai New

广东省东莞市滨海新区华海路2号欧菲光电影像产业科研

中心2栋102室.

Prepared By

: Shenzhen AOCE Electronic Technology Service Co., Ltd.

编制单位

深圳市奥测电子技术服务有限公司

Room 202, 2nd Floor, No.11th Building of Xinhe

Tongfuyu Industrial Park, Fuhai Street, Baoan District,

Shenzhen, Guangdong, China

深圳市宝安区福永镇新和同富裕工业区11号202

Issue Date

发行日期

: 2025.07.28

Report Number

报告编号

: AOC250728004S

Written by: _____ Approved by: _____ Robin . Lin

(制作)

(批准)

REPORT NO.: AOC250728004S

^{*} The MSDS is prepared based on the information provided by client. The contents and formats of this MSDS are revised as per client's request.这份材料安全数据表是根据客户提供的信息编辑,其内容和格式按客户要求来修订。

Section 1-Chemical Product and Company Identification 第一部分-化学品及企业标识		
Product Name 产品名称	Silicone-free sealant 无硅密封胶	
Model 型号	GL-900A	
Trade Mark 商标	N/A	
Ratings 额定参数	N/A	
Weight 重量	No information available. 无相关资料	
Manufacturer 制造商	Guangzhou Xianglu Glass Technology Co., Ltd. 广州祥鹭玻璃技术有限公司	
Manufacturer Address 制造商地址	No. 7, Feilong Road, Tangkeng, Guanjiang Sub-district, Nansha District, Guangzhou City China. 广州市南沙区港湾街道塘坑飞龙路7号	
Emergency Telephone 应急电话	020-87041553	
Fax 传真	020-87042550	

Section 2- Composition Information 第二部分-成分信息			
Chemical Composition 化学成分	Chemical Formula 化学式	CAS No. CAS号	Weight (%) 重量含量(%)
resin 树脂	1	9003-11-6	40
packing 填料	1	21645-51-2	48
plasticizer 增塑剂	1	117-81-7	7.5
thickener 增稠剂	1	112-84-5	1.5
pigment 颜料	1	1313-70-0	2.0
catalyst 催化剂	1	77-58-7	0.5
antioxygen 抗氧剂	1	6683-19-8	0.5

Section 3- Hazards Identification 第三部分-危险性概述	
Emergency overview	N/A
紧急情况概述	不适用
Classification according to GHS	Not a dangerous substance according to GHS
GHS分类	不属于GHS危险物品
Label elements: 标签元素	
Hazard pictogram(s)	Not Applicable
危险标签图	不适用
Signal word	Not Applicable
提示语	不适用
Hazard statement(s)	Use under normal conditions should not be a health hazard
危险声明	在正常条件下使用不会对健康造成危害
Precautionary statement(s): 预防声明	
Prevention 预防	Keep away from heat sources/sparks/open flames/hot surfaces. Smoking is prohibited. Take anti-static measures and wear protective gloves, protective glasses and protective face shields. 远离热源/火花/明火/热表面,禁止吸烟。 采取防静电措施,戴防护手套、防护眼镜、防护面罩。
Response	No information available.
反应	无相关资料
Disposal 废弃处理	Do not flow into the sewer;Handle the substance and its container in a safe manner. 禁止流入下水道;以安全的方式处理该物质及其容器。
Environmental hazards:	No relevant information
环境危害	无相关信息
Important symptoms:	See section 11 for more information
重要症状	见第11部分更多信息

Section 4- First Aid Measures 第四部分-急救措施		
Eye contact	Rinse your eyes with clean water for at least 15 minutes, and then go to an ophthalmologist immediately. When rinsing, the eyelids should be pushed aside to allow as much water as	
眼睛接触	possible to rinse the eyeball. 用清水冲洗眼球至少15分钟,然后立即前往眼科医生处就诊。 冲洗时应拨开眼睑使眼球尽可能多得用水冲洗。	
Skin contact 皮肤接触	Immediately remove contaminated clothing, wash the skin with soap and water, and then go to the hospital for treatment right away.	
	立即脱去污染衣物,用肥皂和水清洗皮肤,然后马上前往医院就诊。	
Inhalation 吸入	Immediately move to a place with fresh air to help the patient calm down and maintain body temperature. Then go to the hospital immediately for treatment. 立即转移至新鲜空气处,帮助患者平静并保持体温。然后立即前往医院就诊。	
Ingestion 摄入	Rinse your mouth with clean water and then go to the hospital immediately. 用清水冲洗嘴部,然后立即前往医院就诊。	

REPORT NO.: AOC250728004S

Section 5- Fire Fighting Measures 第五部分-消防措施		
Flash Point	No information available.	
燃点	无相关资料	
Auto-Ignition Temperature	No information available.	
自燃温度	无相关资料	
Extinguishing Media	Dry powder, carbon dioxide, foam	
灭火介质	干粉、二氧化碳、泡沫	
Special Fire-Fighting Procedures 特殊灭火程序	When the fire is small, dry powder, carbon dioxide gas and foam, etc. can be used. When the fire is large, powder fire extinguishers can be used to block the air.	
Unusual Fire and Explosion Hazards 异常火灾或爆炸	No information available. 无相关资料	
Hazardous Combustion Products	No information available.	
燃烧产生的危险物品	无相关资料	

Section 6- Accidental Release Measures

第六部分-泄露应急处理

Personal precautions, protective equipment and emergency procedures:

Avoid contact with eyes.Do not ingest.

个人预防措施、保护设备和应急程序:

避免接触眼睛。请勿食入。

Environment precautions:

Use sand, soil or other suitable obstacles to prevent the spread or entry into the sewer for drainage Ditch or river.

环境预防措施:

使用沙、土或其它合适的障碍物来防止扩散或进入下水道,排水 沟或河流。

Methods and material for containment and cleaning up:

Minor leakage: Absorb the residual liquid with dry sand, soil, sawdust and a cloth, etc., and then place it in a sealed container for recovery.

In case of large-scale leakage: Build a cofferdam with soil or other materials to prevent leakage, and then transfer to a safe place for appropriate treatment.

抑制和清理材料的方法:

少量泄露:用干燥砂、土、锯末及抹布等吸收残液,然后置于密闭容器进行回收。 大量泄露:用土等搭建围堰防止泄露,然后转移到安全场所进行适当的处理。

Section 7- Handling and Storage 第七部分-操作处置和储存	
Handling 操作处置	Avoid approaching fire sources, static electricity, sparks and other ignition sources Prevent leakage To prevent contact and inhalation, necessary personal protective equipment should be worn
	避免靠近火源、静电、火星以及其他引火源 防止泄露 防止接触以及吸入,应穿戴必要的个人防护装置
Storage 储存	Seal the container. Store in a sealed container and keep in a cool and dry place.
Other Precautions 其他要注意的防范措施	将容器密封. 储存密封的贮藏器内,并放在阴凉、干爽的位置. Keep away from fire sources and other high-temperature materials 远离火源及其他高温材料

Section 8- Exposure Controls/Personal Protection 第八部分-接触控制和个体防护		
Engineering Controls 设计控制	Stay away from food, beverages and feed. Remove all unclean and contaminated clothes immediately. Please wash your hands before taking a break and after finishing work. Avoid contact with eyes. Avoid contact with eyes and skin. 远离食品、饮料和饲料. 立即除去所有的不洁的和被污染的衣服. 在休息之前和工作完毕后请清洗双手.	
	避免和眼睛接触. 避免和眼睛及皮肤接触.	
	Respiratory Protection: If there has been brief exposure or in a low-pollution environment, please use a breathing filtration device. If you have been in deep or prolonged contact, please use an independent respiratory protective device. Skin and body Protection: Ordinary work clothes.	
Personal Protective Equipment 个人防护装备	Hand protection: The material of the gloves must be impermeable and resistant to the product/substance/additive.	
	Eye Protection: Sealed goggles 呼吸防护:如果曾短暂接触或在低污染的情况下,请使用呼吸过滤装置.如果曾深入或较长时间接触,请使用独立的呼吸保护装置. 皮肤和身体防护:普通工作服。 手保护:手套的物料必须是不渗透性的,且能抵抗该产品/物质/添加剂. 眼睛保护:密封的护目镜	

Other Protective Equipment	No information available.
其它防护装备	无相关资料
Hygiene Measures	No smoking in the work area.
卫生措施	在工作区域不得吸烟。

Section 9- Physical and Chemical Properties 第九部分-物理和化学特性	
Form	Black paste-like substance
形态	黑色膏状物
Color	Black
颜色	黑色
Odour	Slight
气味	轻微 轻微
pH	No information available.
酸碱度	无相关资料
Melting point/freezing point	No information available.
熔点/凝固点	无相关资料
Boiling Point and Boiling range	Above 260 degrees Celsius
沸点、沸点范围:	大于260摄氏度
Flash Point	No information available.
易燃度	无相关资料
Upper/lower flammability or	N/A
explosive limits	不适用
自燃或爆炸的上、下极限	7.20
Vapor Pressure	N/A
蒸汽压	不适用
Vapor Density	N/A
蒸汽密度	不适用

Relative density 相对密度	1.2g/cm ³
Solubility in Water	N/A
水溶性	不适用
Auto-ignition temperature	N/A
自燃温度	不适用
Decomposition temperature 分解温度	N/A 不适用
Evaporation rate	N/A
蒸发速率	不适用
Flammability (soil, gas)	Non-flammable and non-explosive items
易燃性(土壤、天然气)	非易燃易爆品
Viscosity	No information available.
粘性	无相关资料

REPORT	$NO \cdot$	AOC25072	280045

Sec	tion 10- Stability and reactivity 第十部分 稳定性和反应活性
Stability	No information available.
稳定性	无相关资料
Conditions to Avoid	No information available.
应避免的条件	无相关资料。
Incompatible Materials	No information available.
不兼容的材料	无相关资料
Hazardous Decomposition Products	Unknown hazardous decomposition products.
危险分解物	未知有危险的分解产品.
Possibility of Hazardous Reaction 危险反应的可能性	There are no known dangerous reactions. 未有已知的危险反应.

Section	on 11 – Toxicological Information 第十一部分-毒理学资料
Irritation	No information available.
刺激	无相关资料
Sensitization	No information available.
致过敏	无相关资料
Neurological Effects	No information available.
影响神经系统	无相关资料
Teratogenicity	No information available.
致畸	无相关资料
Reproductive Toxicity	No information available.
再生毒性	无相关资料
Mutagenicity (Genetic Effects)	No information available.
诱变(遗传效应)	无相关资料
Toxicologically Synergistic Materials 附带材料毒理性	No information available. 无相关资料

Sect	ion 12- Ecological Information 第十二部分-生态学资料
Ecological Toxicity	No information available.
生态毒性	无相关资料
Mobility in soil	No information available.
在土壤中的流动性	无相关资料
Persistence and Degradability	No information available.
持久性和分解性	无相关资料

材料安全数据表 Material Safety Data Sheet REPORT NO.: AOC250728004S

Bioaccumulation potential	No information available.
生物聚积	无相关资料
Other Adverse Effects	No information available.
其他不利影响	无相关资料

Section	on 13- Disposal Considerations 第十三部分-废弃处置
Product disposal recommendation 产品废弃处理建议	Observe local, state and federal laws and regulations. 遵守当地、州和联邦法律和法规。 This product must not be discarded together with household waste.Do not let this product come into contact with the sewage system. 不能将该产品和家居垃圾一起丢弃. 不要让该产品接触污水系统.
Packaging disposal recommendation 包装处理建议	Disposal must be made according to official regulations 废弃处理必须根据当地法规

mation available. 解 mation available. 解 iected for transport of dangerous goods 货物 mation available.
ected for transport of dangerous goods 货物 mation available.
货物 mation available.
mation available. 料
•

运输方式:空运、海运、公路、铁路。

REPORT NO.: AOC250728004S

Section 15- Regulatory information

第十五部分 法规信息

Law information

法律信息

《Dangerous Goods Regulations》

《危险物品规则》

《Recommendation on the Transport of Dangerous Goods Model Regulations》

《对危险货物运输的有关规定的建议》

《International Maritime Dangerous Goods》

《国际海运危险货物规则》

《Technical Instructions for the Safe Transport of Dangerous Goods》

《危险品安全运输技术指令》

《Classification and code of dangerous Goods》

《危险货物分类和品名编号》

《Consumer Product Safety Act》(CPSA)

《消费产品安全法》

《Federal Environmental Pollution Control Act》(FEPCA)

《联邦环境污染控制法》

《Resource Conservation and Recovery Act》(RCRA)

《资源保护及恢复法案》

《European Agreement concerning the International Carriage of Dangerous》

《国际危险货物道路运输欧洲协定》

《Regulations concerning the International Carriage of Dangerous》

《国际危险货物铁路运输欧洲协定》

In according with all Federal, State and local laws.

根据所有联邦、州和地方法律。

REPORT NO.: AOC250728004S

Section 16- Other Information

第十六部分-其它信息

The information above is believed to be accurate and represents the best information currently available to us. However, makes no warranty of merchantability or any other warranty, express or implied, with respect to such information, and we assume no liability resulting from its use. Users should make their own investigations to determine the suitability of the information for their particular purposes. Although reasonable precautions have been taken in the preparation of the data contained herein, it is offered solely for your information, consideration and investigation. This material safety data sheet provides guidelines for the safe handling and use of this product; it does not and cannot advise on all possible situations, therefore, your specific use of this product should be evaluated to determine if additional precautions are required.

上面的信息被认为是准确代表了目前最好的信息提供给我们。然而,我们不保证该等信息的适销性或任何其他明示或暗示的保证,对这类信息的使用我们不承担责任。用户应作出自己的调查,以确定是否适合其特定用途的信息。虽然在此处所包含的数据的准备已经采取了合理的预防措施,这是仅为你提供的信息、考虑和调查。这个化学品安全技术说明书为本产品提供了安全操作指南和使用指南,它并不能对所有可能发生的情况提供建议,因此,您特殊使用该产品应先进行评估,以确定是否需要额外的预防措施。

样品图片 Photo



Fig.1

-- End of Report ---- 报告结束 --