



# MATERIAL SAFETY DATA SHEET

## 材料安全数据表

Report No. (报告编号): TBR-C-202511-0169-4

Page 1 of 11

**Prepared For** : NPP POWER (VIETNAM) CO.,LTD.  
越南耐普电源责任有限公司

**申请商** : LOT A22.3, C4 ROAD, THANH THANH CONG INDUSTRIAL PARK,  
TRANG BANG WARD, TAY NINH PROVINCE, VIETNAM  
越南, 西宁省, 展鹏坊, 城成功工业区, C4 路, A22.3 号

**Sample Name** : SEALED LEAD ACID BATTERY  
**样品名称** : 密封型铅酸蓄电池

**Trade Mark 商标** : /

**Basic Model No.** : 12V250Ah  
**型号** : 12V1.2Ah-12V260Ah,HR1221W-12850W,FT12V50Ah-FT12V250Ah,NPG12V18Ah-NPG12V250Ah,12V1.2Ah,12V1.3Ah,12V2.0Ah,12V2.2Ah,12V2.3Ah,12V2.8Ah,12V2.9Ah,12V3Ah,12V3.2Ah,12V3.3Ah,12V3.4Ah,12V3.5Ah,12V4Ah,12V4.2Ah,12V4.5Ah,12V5Ah,12V5.5Ah,12V6Ah,12V6.5Ah,12V7Ah,12V7.2Ah,12V7.5Ah,12V8Ah,12V8.5Ah,12V9Ah,12V10Ah,12V12Ah,12V14Ah,12V15Ah,12V17Ah,12V18Ah,12V20Ah,12V22Ah,12V24Ah,12V26Ah,12V28Ah,12V30Ah,12V33Ah,12V35Ah,12V38Ah,12V40Ah,12V42Ah,12V45Ah,12V50Ah,12V55Ah,12V60Ah,12V65Ah,12V70Ah,12V75Ah,12V80Ah,12V84Ah,12V88Ah,12V90Ah,12V100Ah,12V110Ah,12V120Ah,12V134Ah,12V140Ah,12V150Ah,12V160Ah,12V180Ah,12V200Ah,12V220Ah,12V250Ah,12V260Ah,HR1221W,HR1224W,HR1234W,HRL1235W,HR1235W,HR1251W,HR1276W,HR12100W,HR12110W,HR12130W,HR12160W,HR12200W ,HR12280W ,HR12330W,HR12390W ,HRL12390W,HR12475W,HR12520W,HR12800W,HR12850W,FT12V50Ah,FT12V55Ah,FT12V75Ah,FT12V100Ah,FT12V105Ah,FT12V125Ah,FT12V150Ah,FT12V155Ah,FT12V165Ah,FT12V180Ah,FT12V200Ah  
Shenzhen Toby Laboratories Inc.  
深圳市腾标检测有限公司

**Series Model No.** :  
**系列型号** :

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# MATERIAL SAFETY DATA SHEET

## 材料安全数据表

Report No. (报告编号): TBR-C-202511-0169-4

Page 2 of 11

### Section 1-Chemicals and Company Identity

#### 第一部分-化学品及企业标识

<b>Product Name</b> 产品名称	SEALED LEAD ACID BATTERY 密封型铅酸蓄电池
<b>End Uses</b> 最终用途	Automotive, Industrial Standby Power and Motive Power. Starting, lighting, ignition for car, truck, DC storage, forklift operation, UPS, EPS, Solar energy storage, Communication power supply, Auto control system, Transportation field, etc. 汽车, 工业备用电源和动力电源。 汽车、货车起动、照明、点火、直流存储、叉车操作、UPS、EPS、太阳能储能、通信电源、汽车控制系统、交通运输等领域。
<b>Manufacturer</b> 制造商	NPP POWER (VIETNAM) CO.,LTD. 越南耐普电源责任有限公司
<b>Manufacturer Address</b> 制造商地址	LOT A22.3, C4 ROAD, THANH THANH CONG INDUSTRIAL PARK, TRANG BANG WARD, TAY NINH PROVINCE, VIETNAM 越南, 西宁省, 展鹏坊, 城成功工业区, C4 路, A22.3 号
<b>Emergency Telephone</b> 应急电话	0735-3200999
<b>Fax</b> 传真	0735-3200999
<b>E-mail</b> 邮箱	345360172@qq.com

### Section 2- Hazards Identification

#### 第二部分-危险性概述

<b>Hazard description</b> 危险描述	The batteries are not hazardous when used according to the instructions of manufacturer under normal conditions. In case of abuse, there's Hazard of rupture, fire, heat, leakage of internal components, which could cause casualty loss. Abuses including but not limited to the following cases: charged for long time, short circuited, put into fire, whacked with hard object, punctured with acute object, crushed, and broken. 正常条件下根据制造商的说明使用电池不会产生危害。使用不当的情况下, 有破裂、起火、发烫、内部成分泄漏的危险, 并可能造成意外损失。使用不当的行为包括但不限于下列情况: 长时间充电、短路、投入火中、硬物撞击、尖物刺破、破碎, 和破裂。
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### Section 3- Composition Information

#### 第三部分-成分信息

<b>Chemical Name</b> 化学品名称	<b>Chemical Formula</b> 化学式	<b>CAS No.</b> 化学文摘社登记号码	<b>Weight (%)</b> 重量含量 (%)
Lead 铅	Pb	7439-92-1	57%
Lead dioxide 过氧化铅	PbO <sub>2</sub>	1309-60-0	22%
Sulfuric acid 硫酸	H <sub>2</sub> SO <sub>4</sub>	7664-93-9	14%
Others 其他	-	-	7%



# MATERIAL SAFETY DATA SHEET

## 材料安全数据表

Report No. (报告编号): TBR-C-202511-0169-4

Page 3 of 11

<b>Section 4- First Aid Measures</b> 第四部分-急救措施	
<b>Eye Contact</b> 眼睛接触	In case of contact with battery contents, immediately lift eyelids, flush with running water for at least 20 minutes, and seek medical attention. 若接触到电池内的物质, 立即提起眼睑, 用流动清水冲洗至少 20 分钟, 就医。
<b>Skin Contact</b> 皮肤接触	In case of contact with battery contents, remove contaminated clothing and footwear, rinse immediately with running water for at least 20 minutes, and seek medical attention. 若接触到电池内的物质, 脱去污染的衣物和鞋袜, 立即用流动清水冲洗至少 20 分钟, 就医。
<b>Inhalation</b> 吸入	If inhaled, remove immediately from the scene to fresh air, give oxygen if breathing is difficult, and seek immediate medical attention. 若吸入到电池内的物质, 立即从脱离现场移至空气清新处, 如果呼吸困难给予输氧, 立即就医。
<b>Ingestion</b> 摄入	If you have ingested battery material, do not induce vomiting, drink at least two glasses of milk or water if the person is conscious, and seek medical attention immediately. 若食入电池内的物质, 禁止催吐, 若人员清醒饮用至少两杯牛奶或水, 立即就医。
<b>Section 5- Firefighting Measures</b> 第五部分-消防措施	
<b>Characteristics of Hazard</b> 危险特性	Combustion may produce irritating, corrosive or toxic gases. 燃烧可能产生刺激性、腐蚀性或毒性气体。
<b>Hazardous Combustion Products</b> 燃烧产生的危险物品	Carbon dioxide. 二氧化碳。
<b>Fire-extinguishing Methods and Extinguishing Media</b> 灭火方法及灭火剂	For small fires, use water spray, dry chemical, carbon dioxide or chemical foam. 对于小型火险, 可使用水枪, 干冰 (也就是液态二氧化碳) 或化学泡沫。
<b>Attention in Fire-extinguishing</b> 灭火注意事项	Wear self-contained breathing apparatus in pressure-demand, MSHA/NIOSH (approved or equivalent) and full protective gear. 因为压强关系, 要穿戴可呼吸式全身防护装备, MSHA/NIOSH (经认证或等效的), 以及佩戴全套防护装置。



# MATERIAL SAFETY DATA SHEET

## 材料安全数据表

Report No. (报告编号): TBR-C-202511-0169-4

Page 4 of 11

### Section 6- Accidental Release Measures

#### 第六部分-泄露应急处理

<p><b>Personal Precautions, Protective Equipment, and Emergency Procedures</b> 个人预防措施、防护装备和应急程序</p>	<p>In case of rupture. Attention! Corrosive material. Avoid contact with skin, eyes and clothing. Ensure adequate ventilation. Use personal protective equipment as required. Evacuate personnel to safe areas. Keep people away from and upwind of spill/leak. Refer to protective measures listed in Sections 7 and 8. 万一破裂。注意！腐蚀性物质。避免接触皮肤，眼睛或衣服。确保空气流通。根据需要使用个人防护装备。将人员撤离到安全区域。让人们远离溢出/泄漏处和处于逆风。参考第七部分和第八部分中列出的防护措施。</p>
<p><b>Environmental Precautions</b> 环境保护措施</p>	<p>Prevent product from contaminating soil and from entering sewers or waterways. 防止产品污染土壤和进入下水道或水道。</p>
<p><b>Methods and materials for Containment</b> 方法和材料控制</p>	<p>Stop the leak if safe to do so. Contain the spilled liquid with dry sand or earth. Clean up spills immediately. 出于安全，阻止泄漏，可以用干砂或泥土来遏制液体溢出，立即清理溢出物。</p>
<p><b>Methods and Materials for Cleanup</b> 抑制和清理材料的方法</p>	<p>Absorb spilled material with an inert absorbent (dry sand or earth). Scoop contaminated absorbent into an acceptable waste container. Collect all contaminated absorbent and dispose of according to directions in Section 13. Scrub the area with detergent and water; collect all contaminated wash water for proper disposal. 用惰性吸收剂(干砂或泥土)吸收溢出的材料。污染物转移到可接受的废物容器中。收集所有受污染的吸收剂，按照第十三部分的说明进行处理。用洗涤剂和水清洁污染区域，收集所有受污染的洗涤水，妥善处理。</p>



# MATERIAL SAFETY DATA SHEET

## 材料安全数据表

Report No. (报告编号): TBR-C-202511-0169-4

Page 5 of 11

<b>Section 7- Handling and Storage</b> 第七部分-操作处置和储存	
<b>Handling</b> 操作	The battery may explode or cause burns, if disassembled, crushed or exposed to fire or high temperatures. Do not short or install with incorrect polarity. 拆解、挤压、直接放入火中或高温条件下，电池可能发生爆炸和燃烧。禁止短路或将电池正负极错误的安装在设备中。
<b>Storage</b> 储存	Store in a cool, dry, well-ventilated area away from incompatible substances. Store locked up. Keep out of the reach of children. 储藏于阴凉，干燥，通风处，远离接触会发生反应的材料。存储锁定。放在儿童无法接触的地方。
<b>Other Precautions</b> 其他要注意的防范措施	In case of rupture. Handle in accordance with good industrial hygiene and safety practice. Avoid contact with skin, eyes or clothing. Use personal protection equipment. 万一破裂。按照良好的工业卫生和安全规范进行操作。避免接触皮肤，眼睛或衣服。使用个人防护设备。
<b>Section 8- Exposure Controls/Personal Protection</b> 第八部分-接触控制和个体防护	
<b>Engineering Controls</b> 工程控制	Store lead/acid batteries with adequate ventilation. Room ventilation is required for batteries utilized for standby generation. Never recharge batteries in an unventilated, enclosed space. 储存铅/酸电池时要有足够的通风。用于备用发电的电池需要室内通风，切勿在不通风的封闭空间内给电池充电。
<b>Work Practices</b> 工作程序	Do not remove vent caps. Follow shipping and handling instructions that are applicable to the battery type. To avoid damage to terminals and seals, do not double-stack industrial batteries. 请勿拆除通风帽。请遵循适用于电池类型的运输和搬运说明。为避免端子和密封件受损，请勿重复堆放工业电池。
<b>Respiratory Protection</b> 呼吸系统保护	None required under normal handling conditions. During battery formation (high-rate charge condition), acid mist can be generated which may cause respiratory irritation. Also, if acid spillage occurs in a confined space, exposure may occur. If irritation occurs, wear a respirator suitable for protection against acid mist. 在正常使用条件下不需要。在电池形成过程中（高速充电状态），会产生酸雾，可能会引起呼吸道刺激，另外，如果在密闭空间内发生酸液溢出，可能会发生接触。
<b>Eyes and Face</b> 眼睛和脸部	Chemical splash goggles are preferred. Also acceptable are "visor-gogs" or a chemical face shield worn over safety glasses. 最好使用化学防溅护目镜。也可使用"遮阳镜"或在安全眼镜上佩戴化学面罩。
<b>Hands, Arms, Body</b> 手，胳膊，身体	Vinyl coated, VC, gauntlet type gloves with rough finish are preferred. 最好使用乙烯涂层、VC、铠甲型的粗面手套。
<b>Other Special Clothing and Equipment</b> 其他特殊服装和设备	Safety shoes are recommended when handling batteries. All footwear must meet requirements of EN ISO 20345:2011. 搬运电池时，建议穿安全鞋。所有鞋类必须符合EN ISO 20345:2011的要求。



# MATERIAL SAFETY DATA SHEET

## 材料安全数据表

Report No. (报告编号): TBR-C-202511-0169-4

Page 6 of 11

<b>Section 9- Physical and Chemical Properties</b> 第九部分-物理和化学特性	
<b>Appearance</b> 外观	Quadrate 方形
<b>Color</b> 颜色	Light Grey 浅灰色
<b>Odour</b> 气味	Odourless 无味的
<b>pH 酸碱度</b>	No data available 无可用资料
<b>Melting Point/Freezing Point</b> 熔点/凝固点	Not applicable unless individual components exposed. 除非单个的组件暴露, 否则不适用。
<b>Boiling Point and Boiling Range</b> 沸点、沸点范围:	Not applicable unless individual components exposed. 除非单个的组件暴露, 否则不适用。
<b>Flash Point</b> 闪点	Not applicable unless individual components exposed. 除非单个的组件暴露, 否则不适用。
<b>Upper/Lower Flammability or Explosive Limits</b> 自燃或爆炸的上、下极限	Not applicable unless individual components exposed. 除非单个的组件暴露, 否则不适用。
<b>Vapor Pressure</b> 蒸汽压	Not applicable unless individual components exposed. 除非单个的组件暴露, 否则不适用。
<b>Vapor Density</b> 蒸汽密度	Not applicable unless individual components exposed. 除非单个的组件暴露, 否则不适用。
<b>Relative Density</b> 相对密度	Not applicable unless individual components exposed. 除非单个的组件暴露, 否则不适用。
<b>Solubility in Water</b> 水溶性	Not applicable unless individual components exposed. 除非单个的组件暴露, 否则不适用。
<b>Auto-ignition Temperature</b> 自燃温度	Not applicable unless individual components exposed. 除非单个的组件暴露, 否则不适用。
<b>Decomposition Temperature</b> 分解温度	Not applicable unless individual components exposed. 除非单个的组件暴露, 否则不适用。



# MATERIAL SAFETY DATA SHEET

## 材料安全数据表

Report No. (报告编号):TBR-C-202511-0169-4

Page 7 of 11

### Section 9- Physical and Chemical Properties

#### 第九部分-物理和化学特性

<b>Evaporation Rate</b> 蒸发速率	Not applicable unless individual components exposed. 除非单个的组件暴露，否则不适用。
<b>Flammability (Soil, Gas)</b> 易燃性(土壤、天然气)	Not applicable unless individual components exposed. 除非单个的组件暴露，否则不适用。
<b>Viscosity</b> 粘性	Not applicable unless individual components exposed. 除非单个的组件暴露，否则不适用。
<b>Other Information</b> 其它信息	Not applicable unless individual components exposed. 除非单个的组件暴露，否则不适用。

### Section 10- Stability and Reactivity

#### 第十部分 稳定性和反应活性

<b>Stability</b> 稳定性	The product is stable under conditions described Section 7. 产品在第七部分所述的条件下稳定。
<b>Conditions to Avoid</b> 应避免的条件	Mishandling, open flame, high temperature, mechanical abuse, overcharging, prevention of short circuit and prevention of movement that can lead to short circuit. 误操作，明火，高温，机械滥用，过充电，防止短路和防止可导致短路的移动。
<b>Incompatible Materials</b> 不兼容的材料	Flammable materials, organic substances, reducing agents, metals, strong oxidizers, alkalis and water. 易燃物，有机物质，还原剂，金属，强氧化剂，碱和水。
<b>Hazardous Decomposition Products</b> 危险分解物	Metal oxides, sulfur oxides, sulfuric acid mist, etc. 金属氧化物，硫氧化物，硫酸酸雾等。
<b>Possibility of Hazardous Reaction</b> 危险反应的可能性	Not Applicable 不适用



# MATERIAL SAFETY DATA SHEET

## 材料安全数据表

Report No. (报告编号): TBR-C-202511-0169-4

Page 8 of 11

<b>Section 11 – Toxicological Information</b> 第十一部分-毒理学资料	
<p>Under normal operating conditions, the internal material will not be hazardous to your health. Only internally exposed material during production or case breakage or extreme heat (fire) may be hazardous to your health. 在正常的操作条件下，内部材料不会对您的健康造成危害。只有在生产过程中内部暴露的材料或外壳破损或极热（火）可能会对您的健康造成危害。</p>	
<b>Routes of entry 进入的途径:</b>	
<b>Installation</b> 吸入	Acid mist from formation process may cause respiratory irritation. 形成过程中的酸雾可能导致呼吸道刺激。
<b>Skin contact</b> 皮肤接触	Acid may cause irritation, burns and/or ulceration. 酸可能导致刺激、烧伤和/或溃烂。
<b>Eye contact</b> 眼睛接触	Acid may cause sever irritation, burns, cornea damage and/or blindness. 酸可能导致严重刺激、烧伤、角膜损伤和/或失明
<b>Ingestion</b> 摄入	Acid may cause irritation of mouth, throat, esophagus and stomach. 酸可能导致口腔、喉咙、食道和胃的刺激。
<b>Sign and Symptoms of Over Exposure 过度接触的迹象和症状:</b>	
<b>Acute effects</b> 急性影响	Over exposure to lead may lead to loss of appetite, constipation, sleeplessness and fatigue. Over exposure to acid may lead to skin irritation, corneal damage of the eyes and upper respiratory system. 过度接触铅可能导致食欲不振、便秘、失眠和疲劳。过度接触酸可能导致皮肤刺激、眼睛角膜损伤和上呼吸道系统。
<b>Chronic effects</b> 慢性影响	Lead and its components may cause damage to kidneys and nervous system. Acid and its components may cause lung damage and pulmonary conditions. 铅及其成分可能对肾脏和神经系统造成损害。酸及其成分可能造成肺部损害和肺部疾病。
<b>Potential to cause cancer 潜在的致癌性</b>	The interational agency for research on cancer has classified “strong inorganic acid mist containing sulfuric acid” as a category 1 carcinogen, a substance that is carcinogenic to humans. This classification does not apply to liquid forms of sulfuric acid or sulfuric acid solutions contained within a battery. Inorganic acid mist is not generated under normal use of this product. Misuse of the product, such as overcharging, may however result in the generation of sulfuric acid mist. 国际癌症研究机构将“含硫酸的强无机酸雾”列为1类致癌物，即对人类有致癌性的物质。本分类不适用于液体形式的硫酸或电池内的硫酸溶液。本品正常使用不产生无机酸雾。然而，不当使用产品，例如过度充电，可能导致产生硫酸雾。



# MATERIAL SAFETY DATA SHEET

## 材料安全数据表

Report No. (报告编号): TBR-C-202511-0169-4

Page 9 of 11

### Section 12- Ecological Information

#### 第十二部分-生态学资料

**California proposition 65 加州第 65 号提案:**

The state of California has determined that certain battery terminals and related accessories contain lead and lead compounds, chemicals known to the state of California to cause cancer and reproductive harm.

加利福尼亚州已经确定，某些电池终端和相关配件含有铅和铅化合物，这些化学品在加利福尼亚州已知会导致癌症和生殖系统伤害。

**Warning: Wash hands thoroughly after handling batteries.**

温馨提示：递送电池后要彻底清洗双手。

### Section 13- Disposal Considerations

#### 第十三部分-废弃处置

<b>Waste disposal method</b> 废物处理方法	Battery electrolyte(acid):neutralize as above for a spill,collect residue,and place in a drum or suitable container.Dispose of as hazardous waste.Do not flush lead contaminated acid to sewer. 电池电解液(酸):如上所述,中和溢出物,收集残余物,放入桶内或合适的容器内,作为危险废物处理。
<b>Batteries</b> 电池	Send to lead smelter for reclamation following applicable federal,state and local regulations.Product can be recycled along with automotive (SLI) lead acid batteries. 按照联邦、州和地方的相关规定,送至铅冶炼厂进行回收,产品可与汽车(SLI)铅酸电池一起回收。

### Section 14 – Transport Information

#### 第十四部分-运输信息

<b>Packing Group</b> 包装等级	Not Applicable 不适用
<b>Environmental hazards</b> 环境危害	No 无
<b>ICAO/IATA</b> 国际航空运输组织/国际航空运输协会	BATTERIES, WET, NON-SPILLABLE electric storage 蓄电池,湿的,不溢出的,蓄存电的
<b>IMDG CODE</b> 国际海运危险货物准则	BATTERIES, WET, NON-SPILLABLE electric storage 蓄电池,湿的,不溢出的,蓄存电的
<b>DOT</b> 美国交通部	BATTERIES, WET, NON-SPILLABLE electric storage 蓄电池,湿的,不溢出的,蓄存电的
<b>ADR/ADN</b> 欧洲经济委员会	BATTERIES, WET, NON-SPILLABLE electric storage 蓄电池,湿的,不溢出的,蓄存电的



# MATERIAL SAFETY DATA SHEET

## 材料安全数据表

Report No. (报告编号): TBR-C-202511-0169-4

Page 10 of 11

### Section 14 – Transport Information

#### 第十四部分-运输信息

<p><b>Special precautions for user</b> 用户特别注意事项</p>	<p>Based on chemical properties, choose appropriate tools and conditions of transport. Transporting tools shall be equipped with appropriate and sufficient firefighting equipment and emergency leaking installations. If transporting by road, please go along the specified route.</p> <p>根据化学性质选择合适的运输工具和运输条件。运输工具应当配备适当、充足的消防设备和应急泄漏装置。如果是公路运输，请按规定的路线运输。</p>
<p>Shipping Information: Sealed lead-acid battery 2V200Ah has passed the vibration, differential pressure, leakage test. Please follow the Marine Dangerous Goods Code IMDG (42-24) Special Provision 238 or UN Recommendations on the Transport of Dangerous Goods Model Regulations (23) Special Provision 238 during transport. The article is not subject to other provisions of these rules.</p> <p>运输信息: 密封型铅酸蓄电池 2V200Ah 已通过振动, 压差, 漏液测试。运输过程中请根据海运危险品规则 IMDG(42-24)特殊规定 238, 或者《联合国关于危险品运输建议书规章范本》(23)特殊规定 238 执行。该物品不受本规则其它规定限制。</p>	

### Section 15- Regulatory information

#### 第十五部分 法规信息

<p><b>Law information</b> 法律信息</p>	<p>《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》 《Occupational Safety and Health Act》(OSHA)《职业安全卫生法》 《Toxic Substance Control Act》(TSCA)《有毒物质控制法》 《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》 《The Oil Pollution Act》(OPA)《石油污染控制法》 《Superfund Amendments and Reauthorization Act TitleIII (302/311/312/313)》(SARA) 《超级基金修正案和再授权法案III(302/311/312/313)》 《Resource Conservation and Recovery Act》(RCRA)《资源保护及恢复法案》 《Safety Drinking Water Act》(CWA)《安全饮用水法》 《California Proposition 65》《加州65提案》 《Code of Federal Regulations》(CFR)《美国联邦法规》</p> <p>In according with all Federal, State and local laws. 根据所有联邦、州和地方法律。</p>
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# MATERIAL SAFETY DATA SHEET

## 材料安全数据表

Report No. (报告编号):TBR-C-202511-0169-4

Page 11 of 11

### 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, TOBY 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,TOBY没有对商品性能保证或任何其他保证,包括明示或暗示,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。

**-- End of safety data sheet --**

**-- 安全数据表结束 --**

