MSDS Report

圮囱今 **Client**	凞商傒囷6 垂但в 夥埧佴嘣 COOSEA GROUP (HK) COMPANY LIMITED
圮囱今ㄐ娭 **Add. of Client**	垂但癮梧僅啜其侬乚丑1. 俬埽但kΩ垠0嫆3劼3. 1嗙 UNIT 503 5/F SILVERCORD TOWER 2 30 CANTON ROAD TSIMSHATSUI KL HONG KONG
墒呆印㈱ **Sample Name**	瓮俶坮捆剆媋丸㈨ Portable Li-Polymer Battery
墒呆堈俬 **Sample Model**	V30145-K1310-X496
㇏㈱丸塒 **Nominal voltage**	3.88V
垒乘咽剸 **Rated capacity**	4850mAh，18.82Wh
墒呆婇剸**Sample Mass**	78.8g
墒呆㊂pV **Sample Size**	(95.56×65.05×5.60)mm
ワ娵log场 **Prepared by**	另㈜そ咩像ㄒ6 暉尚в 夥埧佴嘣 Nuocheng Safety Testing (Shenzhen) Co., Ltd. 侬乚喨暉尚喟サそ哥伎夕儗丑任偐啷哥丫啈倖墬哥ㄙ仌A也/+0— 1-2/F., No.A Building, The Third Industrial Zone, Fenghuang Community, Fuyong Street, Baoan District, Shenzhen, Guangdong, China
シ佑ワ俬 **Report No.**	NCJC260130888-0006
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シ佑log场6 伲姓в
Seal of

诺诚安全检测(深圳)有限公司
检验检测专用章

ㅂ劈そ咩偷嗼嘚卬嗰 Material Safety Data Sheet

丫墖ㄕ代 ㄆ呆偏咂墬丶喽 Section 1 - Product & Company Identification	
墑呆印㈱ Sample Name	瓮俶坮捆剆媠丸㈨ Portable Li-Polymer Battery
娵晏啵 Manufacturer	倥厢彼奩丸㈨夥埧佴嘣 HUNAN GAOYUAN BATTERY CO., LTD.
ㄐ娭 Address	倥厢喨婙婍嗩嚯奇噬啦勁/5..俬 NO.1700, TAISHAN ROAD, TIANYUAN DISTRICT, ZHUZHOU CITY, HUNAN PROVINCE, CHINA
俸ㄙ Factory	倥厢彼奩丸㈨夥埧佴嘣 HUNAN GAOYUAN BATTERY CO., LTD.
ㄐ娭 Address	倥厢喨婙婍嗩嚯奇噬啦勁/5..俬 NO.1700, TAISHAN ROAD, TIANYUAN DISTRICT, ZHUZHOU CITY, HUNAN PROVINCE, CHINA
壻傔丸倵 Emergency Tel.	+86-13975336637
丸媠够埁ㄐ娭 Email address	zhangzhijiu@gybattery.com

丫亭ㄕ代 圢垲堃估嗽 Section 2 - Hazard Identification	
圢垲堃刻ㄉ Classification of Danger	僞丫喵嘩ㄕ代 See section 14.
儿唶囟兕 Primary Route(s) of Exposure	坻唶~ 喺唶~ 吳企儔ㄉㄎㄙ~ 塴充儔ㄉㄎㄙ Inhalation,Ingestion, Skin contact and Eye contact.
僯冲圢俍 Health Hazard	娎ㄙ嗀夘匰夥圢垲e ㄹ歷ㄖ儵~ MW冧偷代儵丸㈨e 削孿丕ㅂ劈偷㈭代嗎夥俍丕 There is no danger in normal use, the battery cannot be disassembled, opened or decomposed, and the materials or components inside are harmful. 坻唶y 呕劊丕丸㈨啋亯㊉刉丕咇坬偝壴呿倛坻丑fm傇 Inhalation: Vapors or mists from a ruptured battery may cause respiratory irritation. 喺唶y 丸㈨丕媶㈭㈭代偷奠劈准壋不娛媹e 喺丑俴圷ㄙ丑丕塨婇倷塀啾嘽

	Ingestion: The battery ingredients or raw materials can cause severe chemical burns to the mouth, esophagus and gastrointestinal tract. 吳企y 吳企儔ｸﾗ与丸(九)丕厭ㄙ傅塀ㄖ劈准歷偌不娛堪婇丕fm僣偷啾啅吳企 Skin: Skin contact with the battery's internal chemistry can cause severe irritation or burn to the skin. 塴充y 塴充儔ｸﾗ与丸(九)丕厭ㄙ傅塀ㄖ劈准歷偌不娛堪婇丕fm僣偷啾啅塴充 Eye: Eye contact with the battery's internal chemistry can cause severe irritation or burn to the eye.

丫啈ㄙ代(ㄌ)代-媜(ㄌ)丕堀坿
Section 3 - Composition/Information on Ingredients

傅塀印(ㄐㄚ) Chemical Name	叙岑偷叙岑仃圴&#' Concentration or concentration ranges (%)	6 傅塀玩妻嚕壹丘傺俶ʙ CAS Number/CAS俶
挖噆捆 Lithium Cobalt Oxide	35-38	12190-79-3
営鄂 Graphite	20-22	7782-42-5
囋 Copper	9-10	7440-50-8
勘 Aluminum	5-6	7429-90-5
噬噆壉垆敨 Ethylene carbonate	14-16	96-49-1
舩彳垆 Polypropylene	5-6	9003-07-0
噬噆傺壉敨 Carbonate, methyl ethyl	4-5	623-53-0
劲役劃噆捆 Phosphate(1-), hexafluoro-, lithium	5-6	21324-40-3

丫嘩ㄙ代 傈內kV噙
Section 4 - First Aid Measures

坻唶 Inhalation	墽㊦坚唉奧偷姷僑嗣俍姷墽姒埽坳凿咚ㄆ゙ 堉啮墳煦僩壟 Remove source of contamination or move victim to fresh air. Obtain medical advice.

喺唶 Ingestion	剛傣夘哒嘓嘅凗e 妍婵墬唖嗆丕娧不垟GPA団e 嘾公塙 Please rinse mouth thoroughly with water. Induce vomiting under the guidance of professional personage. Please seek medical treatment in time.
吳企儔ㄉㄧㄥ Skin contact	囲垟壈坚唉丕墹坮e 夘kΩ剸丕哒嘓㊅垓e 唿吳企㊉垳徐卩偏倓婆哖凳哘嘾公塙 Take off contaminated clothing, rinse with plenty of water, if skin allergies and redness, please seek medical treatment in time.
塴充儔ㄉㄧㄥ Eye contact	夘劬乞嘓㊅垓/3代婂e 唲fm傇㈦堳亯喣e 嘾公塙 Irrigate with flowing water for 15 minutes. If irritation persists, please seek medical treatment in time.

丫坤ㄕ代 埘仍kV喰
Section 5 - Fire Fighting Measures

圢垲嚟堃 Characteristics of Hazard	偵妧蒠准嗔ㄅ夥俍叙塥~ 咇嚨偷姁娅咊 Toxic fumes, gases or vapors may evolve on burning.
唇啾ㄆ喣丕圢垲坮呆 Hazardous Combustion Products	墕墎侅噿e 亭墎侅噿e 捆墎侅坮塥咇丙 Carbon monoxide, carbon dioxide, oxide fumes and so on.
鹵偵今亵偏鹵偵儎 Fire-extinguishing Methods and Extinguishing Media	亃夯埜堈偵垲e 准嗀夘嘓e 伴妢啜丙俶嗑丕鹵偵優娹 For small fires, can use water, dry sand and other proper fire extinguishing media.
鹵偵耍壙嗉埋 Attention in Fire-extinguishing	埘仍唖奮堦吖cc仍乭攣奠~ ㄏㄥ咩喵埘仍伋 Firefighting personnel shall wear gas masks and full-body firefighting suits.

丫劲ㄕ代 埴勀壻傔kV喰
Section 6 - Accidental Release Measures

佡唖套仍kV喰~ 仍倩婽デ俴壻傔㈩堭 Personal Precautions, protective equipment, and emergency procedures	圓墕呕劊　耍壙ㄋ 会喻堃坮娹　ル南儔ㄉㄧㄥ吳企e 塴充偷墹伋　哈ゲ溰咇劬囉　佤兼堣墡嗀夘佡唖仍倩婽デ　僬唖奮㈠剆与そ咩哥奇　唎唖匼奩剆壞㊉-埴勀ㄗㄧㄢ俴ㄗㄧㄢ夯厹仴　ㄈ冹丫呎ㄕ代俴丫ぶㄕ代媐劉㊉丕仍倩kV喰 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.
值兒ゲ倩kV喰 Environmental Precautions	仍婩ㄆ呆坚唉团唋俴儹唶垟嘓丑偷嘓丑 Prevent product from contaminating soil and from entering sewers or waterways.

今亵俴ㅂ劈溟娵 Methods and materials for Containment	㊉夯そ咩e 媵娨埴勀e 准墐夘伴呰偷啜团刉亢娵墱嚨埴勀e 剛偺哒削埴勀 Stop the leak if safe to do so. Contain the spilled liquid with dry sand or earth. Clean up spills immediately.
哒削丕今亵俴ㅂ劈 Methods and materials for cleaning up	夘岂堃坻嗜儀б 伴呰偷啜团в 坻嗜壞㊉丕ㅂ劈　坚唉坮婷墽与准坻嗜仜坮丕咽咆　嗜傒噞夥嗣坚唉丕坻嗜儀e 佤兼丫/1ㄕ代丕娧劲ﾋﾝ娲　夘垓两儀俴嘓哒儡坚唉哥奇e 嗜傒噞夥嗣坚唉丕垓两嘓儹堋嗑丂ﾋﾝ娲 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.

丫呎ㄕ代 ㄗ嫄ﾋﾝ娲奀ｱﾙ-ms Section 7 - Handling and Storage	
ㄗ嫄 Handling	儼娨ㄖ儻~ 傚塒偷囗唶彼坻值兒媐e 儼娨荄勤偷僬丸㈨娎伥傎pW坲丕そ婽妍喑デ媐 Do not disassemble, squeeze, or put the battery into a high temperature environment. Do not short circuit or install with incorrect polarity.
ｱﾙ-ms Storage	ｱﾙ-ㄔ夯壬割e 伴妢e 囉仴ﾋﾝe 奩剆儔ｸﾗﾑ偝亯喣仁壻丕ㅂ劈　仝妍亨巘坝亵儔ｸﾗﾑ丕ㄐ今 Store in a cool, dry, well-ventilated area away from incompatible substances. Keep out of the reach of children.
味噠墡媐壙丕仍仃kV喰 Other Precautions	た姦創俪丕侔墬坅喣俴そ咩侯仃儹堋ㄗ嫄　ル南儔ｸﾗﾑ吳企e 塴充偷墹伋　嗀夘佡唖仍倩喑デ Handle in accordance with good industrial hygiene and safety practice. Avoid contact with skin, eyes or clothing. Use personal protection equipment.。

丫ぶㄕ代 儔ｸﾗﾑ溟娵-佡唖仍倩 Section 8 - Exposure Controls/Personal Protection	
侔㈱溟娵 Engineering Controls	ㄗ嫄圳呕曇丕丸㈨e 匰夥侔㈱溟娵墡哠　亃夯呕曇丕丸㈨e 佡唖仍倩夘呆壻キ刃倷塀呆仍倩嗝嚚俴そ咩塴兔 No engineering controls are required for handling batteries that have not been damaged. Personal protective equipments for damaged batteries should include chemical resistant gloves and safety glasses.

佾唾仍倩喑デ Personal Protective Equipment	塴充倰剷ㄠゲ倩y 娈ㄙ殼夘嚪傳垟ㄖヨ发勞　晲俄丸儥墱堍勂e 咁吖cc仍倩塴兔倰そ咩孌釬 Eye and Face Protection: Not to be considered under normal use conditions. If the electrolyte leaks, wear protective glasses and a safety mask. 吳企倰啪嚨仍倩y 娈ㄙ殼夘嚪傳垟ㄖヨ发勞　晲俄丸儥墱堍勂e 咁ㄣcc仍倩嗝囂倰仍倩伋 Skin and Body Protection: Not to be considered under normal use conditions. If the electrolyte leaks, wear protective gloves and clothing. 倛坻垒囔仍倩y 娈ㄙ殼夘嚪傳垟ㄖヨ发勞　晲俄丸儥墱堍勂偷丸(九)堍唫e 咁吖cc仍乭孌釬 Respiratory Protection: Not to be considered under normal use conditions.If the electrolyte leaks or the battery vents, wear a gas mask.

丫癱ㄠ代 削傸囓堃
Section 9 - Physical and Chemical Properties

坮曖y 価嚨 Form: Solid	
垹削嫦噯 Physical State	墑啓y 壯俐妝啓 Color: Silver and Black
	唫址y 娈ㄙ晔凳垟e 坝唫址 Odour: Normally, no odor.
ン傸嚪傳 Change in condition	
噆僑娑 pH	坝嘄兼准曞徉 No data is available
啪临 Flash Point	ㄖ嗑夘 Not applicable.
壎唇娑 Flammability	坝嘄兼准曞徉 No data is available
垔粰卑娑 Relative density	坝嘄兼准曞徉 No data is available
唧儥堃б 嘓唧堃в Solubility (water)	坝嘄兼准曞徉 No data is available

丫喵ㄕ代 均乘堃俴仁壻堃 Section 10 - Stability and Reactivity	
倴塀均乘堃 Chemical Stability	妍囧僙丕ㄗㄧㄦms嚸僖垟准墐ゲ㈦均乘 Stable under recommended storage conditions.
壻ル南丕嚸僖 Conditions to Avoid	傶啅 70°C 墐啸偷仆啾e ㅇㅇ蓖僇ジ勍妍・喱丕嚸僖垟 Heat above 70°C or incinerate,expose over a long period to humid conditions.
ㄹ垽咽ㅂ劈 Incompatible materials	噆e 墎倴儀e 僑 Acids, Oxidizing agents, Bases.
圢俍代儵坮 Hazardous Decomposition Products	夥乭塥抓e ㄙ准歷堉㈜徐墎倴坮 Toxic Fumes, and may form peroxides.

丫喵撫ㄕ代 乭削塀堀坿 Section 11 - Toxicological Information	
fm傇 Irritation	厭ㄕ坮娹ジ勍丕哖凳垟e 娅咊塥抓准歷亃塴充ㄆ喣fm傇e 埴勍丕丸儵墱准歷亃吳企ㄆ喣fm傇 In the case of internal material exposure, the vapor fumes may cause irritation to the eyes and the leaking electrolyte may cause irritation to the skin.
娱卩 Sensitization	坝嘄兼准嚀佫 No data is available
姘喣乭堃 Reproductive Toxicity	坝嘄兼准嚀佫 No data is available
埨囍ㅂ劈乭削塀 Toxicologically Synergistic Materials	坝嘄兼准嚀佫 No data is available

丫喵亭ㄕ代 喣噯塀堀坿 Section 12 - Ecological Information	
囉夘堀坿 General note	ㄹ好堨圳垆嗔偷kΩ剸丕ㄆ呆与μWㄐ垟嘓~ 嘓丑偷坚嘓垒囔 Do not allow undiluted product or large quantities of it to reach ground water, water course or sewage system.

侪塀ㄖ呆妍值兒-准歷丕值兒套哧丕堋圩丕撫婀喣噯乭堃 Anticipated behavior of a chemical product in environment/possible environmental impact/ecotoxicity	坝嘄兼准嚀佫 No data is available

丫喵啈ㄕ代 仜映ㄜㄢ娲 Section 13 - Disposal Considerations	
仜映ㄜㄢ娲今亵 Waste Treatment	僩壠媾姦促債俴ㄐ今亵侯ㄜㄢ娲偷姘剖夘 Recycle or dispose of in accordance with government, state & local regulations.
仜映耍壙嗉埋 Attention for Waste Treatment	仜丸㈨ㄹ歷ナ丂嫃呤囉切偽　ㄹ歷唎儹偵叟偷娲夯彼坁垟　ㄹ歷儴嚨e fmㄏㄥe 呕噎偷刻嚥丕ㄜㄢ削　媻俪丕ˋ亵嗎偝嗜剖夘 Deserted batteries couldn't be treated as ordinary trash. Couldn't be thrown into fire or placed in high temperature. Couldn't be dissected, pierced, crushed or treated similarly. Best way is recycling.

丫喵嘩ㄕ代 奾嗫堀坿 Section 14 - Transport Information	
剣俶促偺坮ワ俬（UN ワ俬в UN number	3480 or 3481
奾嗫婵夘印㈱ Proper shipping name	捆剆婿丸㈨6 キ刃捆剆婿瓮俶坮丸㈨в 偷y Lithium ion batteries (including lithium ion polymer batteries) or; 捆剆婿丸㈨奀喑デキ婽妍墫呿6 キ刃捆剆婿瓮俶坮丸㈨в 偷8 Lithium ion batteries packed with equipment (including lithium ion polymer batteries) or; 捆剆婿丸㈨厭娲夯喑デ叟6 キ刃捆剆婿瓮俶坮丸㈨в Lithium ion batteries contained in equipment (including lithium ion polymer batteries).
圢垲呆侯妥 DGR	准佤兼促傭卦夘俤溰媶娞(ICAO)偷促傭俤溰奾嗫埨偝(IATA) DGR 67ゑ8.04' キ婽娧劲PI965 IB、PI966 II 偷PI967 II嗑丂溰奾 Can be shipped by air in accordance with International Civil Aviation Organization (ICAO) or International Air Transport Association (IATA) DGR 67th Edition (2026) Packing Instructions Section IB of 965, Section II of 966 or Section II of 967 appropriately. 姼亃PI965 IB：俬丸嫜噯ㄹ且ㄓ徐味叁乘咀剸丕1.＃e ㄙ妮嚼7刻丸㈨丶咖~ 埧偺偿丶咖俴丸㈨丶傪 For PI965 IB: Limited to a maximum of 30% SoC, and paste Class 9–Batteries Label, Cargo Aircraft Only Label and Battery Mark.

	姇亂PI966 II：艸侅2.7Wh，俐丸嫗噯ㄖ且艸侅味叟乘嗶剿丕1.＃e 娓嚼丸㈦丶傺 For PI966 II：More than 2.7Wh, limited to a maximum of 30% SoC. Paste Battery Mark. 姇亂PI967 II：娓嚼丸㈦丶傺 For PI967 II: Paste Battery Mark. UN代刻6 奾嚁圩埕刻勹в y 7刻圩埕呆6 キ婽娧勃743丫IBㄠ代в 偷ㄖ嗑卯6 キ婽娧勃744| 745丫IIㄠ代в UN Classification (Transport hazard class): Class 9 (PI965 Section IB) or N/A (PI966~967 Section II) PGキ婽丙備8ㄖ嗑卯 PG Packing Group: N/A
促傭俊奾圩埕偺垥侯妥 IMDG CODE	佤兼嚥嗩侯乘/66e 傚丸㈦ㄖ嗣IMDG Code 2024ゑ&Amdt 42-24)埧嫩 The batteries are not restricted to IMDG Code 2024 Edition (Amdt 42-24) according to special provision 188. 娓嚼丸㈦丶傺 Paste Battery Mark. UN代刻6 奾嚁圩埕刻勹в y ㄖ嗑卯 UN Classification (Transport hazard class): N/A PGキ婽丙備8ㄖ嗑卯 PG Packing Group: N/A 俊墟坚唉垥（Y / N）：N Marine pollutant (Y/N): N EmS ワ偢: F-A, S-I EmS No.: F-A, S-I
圩埕偺垥丑勁奾嚁侯妥 Regulations concerning road transportation of dangerous goods	佤兼JT/T 617.3-2018嚥嗩侯乘/66e 傚丸㈦ㄖ嗣JT/T 617.1-2018~ JT/T 617.7-2018埧嫩 The batteries are not restricted to JT/T 617.1-2018~JT/T 617.7-2018 according to special provision 188 of JT/T 617.3-2018. 娓嚼丸㈦丶傺 Paste Battery Mark. UN代刻6 奾嚁圩埕刻勹в y ㄖ嗑卯 UN Classification (Transport hazard class): N/A PGキ婽丙備8ㄖ嗑卯 PG Packing Group: N/A

圴垏偺坮促傭丑勃奾嘬叨婍佴竅 ADR	侃兼ADR 2025噤嗩侯乘/66e 傚丸(九)ㄖ嗣埧嫩 The batteries are not restricted according to ADR 2025 special provision 188. 娓嚼丸(九)丶傺 Paste Battery Mark. UN代刻6 奾嘬圴垏刻勹в y ㄖ嗑夘 UN Classification (Transport hazard class): N/A PG丰婽丙備8ㄖ嗑夘 PG Packing Group: N/A
促傭囋勃圴垏偺坮奾嘬侯妥 RID	侃兼RID 2025噤嗩侯乘/66e 傚丸(九)ㄖ嗣埧嫩 The batteries are not restricted according to RID 2025 special provision 188. 娓嚼丸(九)丶傺 Paste Battery Mark. UN代刻6 奾嘬圴垏刻勹в y ㄖ嗑夘 UN Classification (Transport hazard class): N/A PG丰婽丙備8ㄖ嗑夘 PG Packing Group: N/A

丫喵坤ㄐ代 亵侯堀坩
Section 15 - Regulatory Information

¼ 価夯圴垏偺坮奾嘬丕僩壟嗢 侯姓仃ネ½
Recommendations on the Transport of Dangerous Goods-Model Regulations
¼ 価夯圴垏偺坮奾嘬丕僩壟嗢 嗛墂倰丶嫟嗝ㄐ½
Recommendations on the Transport of Dangerous Goods-Manual of Tests and Criteria
¼ 圴垏呆侯妥½
Dangerous Goods Regulations
¼ 促傭俊奾圴垏偺坮侯妥½
International Maritime Dangerous Goods Code
¼ 圴垏偺坮丑勃奾嘬侯妥½
Regulations Concerning Road Transportation of Dangerous Goods
¼ 圴垏偺坮促傭丑勃奾嘬叨婍佴竅½
Agreement Concerning the International Carriage of Dangerous Goods by Road (ADR)
¼ 促傭囋勃圴垏偺坮奾嘬侯妥½
Regulations concerning the International Carriage of Dangerous Goods by Rail (RID)
¼ 圴垏偺坮そ咩奾嘬偷嗼娧厢½
Technical Instructions for the Safe Transport of Dangerous Goods
¼ 圴垏偺坮代刻奕Co匂½
Classification and Code of Dangerous Goods

¼ 娟墬そ咩奀僻冲亵っ½ (OSHA)
Occupational Safety and Health Act (OSHA)
¼ 夥乭坮娹溟娵亵½ (TSCA)
Toxic Substance Control Act (TSCA)
¼ 剣ゝ值兒坚唉溟娵亵½ (FEPCA)
Federal Environmental Pollution Control Act (FEPCA)
¼ 媗奧ゲ倩俴偛伟亵っ½ (RCRA)
Resource Conservation and Recovery Act (RCRA)
¼ 剣ゝ嚪剌½ (CFR)
Code of Federal Regulations (CFR)
伈俶噞夥剣ゝ~ 婌俴ㄐ今亵勠
In accordance with all Federal, State and local laws.

丫喵劲ㄕ代 味噠堀坿 Section 16 - Other Information
ネ仪MSDS娶丕堀坿娪嗎偾夯坑匼丐咝噞夂夥丕垽価ㅂ劈丕堀坿产ワ娵丕e 娪嗎圩劄卄嗽ネ呆丕僻冲~ そ咩奀值兒堣哠e 墐嗀佢夥価今孿歷佧俪ㄐ劄儻俴堀啾ネㅎ呆 姳埤堀坿娪嗎嚀佫佣反e 墐佫冹勞~ 塩兞俴哈唚 味娶丕撫埤圢俍套仍kV喰卄嗽ム仔嗎圧撫丕 噞墐ネ仪MSDSㄹ歷嫄圩嗀夘ネ呆唸垳啾俵嚟乘厒丕丕ゲ娓 佢夥価嗀夘姰夥妣啾套垥國㈜ネ呆丕そ咩堃偏味噠今孿丕ㄒ嗛e 墐呏吁味嗎佢匑媰反丕嗀夘厒丕 To the best of our knowledge, the information contained herein is accurate. However, neither the above named supplier nor any of 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. ネ坑噞キ俓丕嘄兼-堀坿壈兌徐喜傚俴含媛e Svネ坑丁ㄹキ俓㊉凗侥娵堀坿 The data/information contained herein has been reviewed and approved for general release on the basis that this document contains no export controlled information.

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********End of Report********