SAFETY DATA SHEETS（SDS）

Prepared for	:	REOLINK INNOVATION LIMITED
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Report Number	:	EGZ2604010064C02301R
Date of Conduct	:	Apr. 27, 2026
Date of Report	:	Apr. 27, 2026

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Signed for and on behalf of
EMTEK(Guangzhou) Co., Ltd.

Prepared by:	Reviewed by:	Approved by:
Zhou Fang, Nack	Sun Wei, Ethan	Yu Chunhua, Jay Yu
Assistant engineer	Technical supervisor	Technical director
		Apr. 27, 2026

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1- Identification of the substance /preparation and of the company/undertaking

Product identifier

Product name	:	Rechargeable Li-ion Battery
Model	:	B50V1

Battery information

Type	:	Rechargeable Li-ion Battery
Capacity	:	3.6V；21.24Wh
Unique Formula Identifier(UFI)	:	N/A
Country of origin	:	/
Export country	:	/

Relevant identified uses of the substance or mixture and uses advised against

Relevant identified uses	:	/
Uses advised against	:	/

Details of the supplier of the safety data sheet

Manufacturer	:	DONGGUAN LARGE ELECTRONICS CO., LTD.
Address	:	No. 8, JINGYI ROAD, DONGCHENG SUBDISTRICT, DONGGUAN CITY, GUANGDONG PROVINCE
Post code	:	/
Telephone	:	0769-22809813
Fax	:	/
E-mail address	:	chenlimei@juda.cn

Emergency telephone number

Emergency phone	:	0769-22809813

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2 – Hazards Identification

Hazards Classification : In accordance with regulation (EC) No. 1272/2008(CLP), Classification of the substance or mixture, the sample is divided into class 9.

Main Hazards : Batteries in short circuits, over-charging or under extreme thermal conditions may leak fluid and potentially explosive.

Invasion route

Eye contact : Normal use under no special hazards, battery damage caused by severe stimulation or chemical burns.

Skin contact : Normal use without special hazards, damage to the skin caused by skin irritation or chemical burns.

Inhalation : Inhalation of the material caused by mist may cause respiratory irritation. Inhalation of smoke may cause metal smoke disease, which is characterized by flu-like symptoms, manifested as metallic taste, fever, chills, coughs, weakness, chest pain. Causing severe irritation to the upper respiratory tract, coughing, burning, breathing difficulties and possibly coma.

Ingestion : May cause serious and permanent damage to the digestive tract. May cause circulatory failure. Battery damage may cause severe chemical burns in the mouth, esophagus and gastrointestinal tract.

Other hazards : The mixture does not contain PBT/vPvB substance
The mixture does not contain endocrine disruptor

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3- Composition / Information on Ingredients

Substance or Preparation: Preparation

Component/Substance	% by wt	CAS Number
Lithium nickel cobalt manganese Oxide	37.07%	182442-95-1
Graphite	17.76%	7782-42-5
SiO	1.34%	10097-28-6
Copper	8.63%	7440-50-8
Aluminum	3.64%	7429-90-5
Separator	1.67%	9002-88-4
	0.39%	1344-28-1
Electrolyte	1.62%	21324-40-3
	1.73%	96-49-1
	0.72%	623-53-0
	6.51%	616-38-6
Steel Can	14.90%	7439-89-6
	0.39%	7440-02-0
Cap	0.39%	9003-07-0
	0.19%	7440-02-0
	1.58%	7439-89-6
	0.67%	7429-90-5
Tube	0.80%	25038-59-9
Lead	Not Detected	7439-92-1
Cadmium	Not Detected	7440-43-9
Mercury	Not Detected	7439-97-6

Note: CAS Number is Chemical Abstract Service Registry Number.
EINECS Number is EUROPEAN Inventory of Existing Commercial Chemical Substance.
N/A = not applicable.

4 - First Aid Measures

Description of first aid measures : The hazardous components of this cell or battery are contained within a sealed unit. The following measures are only applicable if exposure has occurred to components when a cell or battery leaks, is exposed to high temperatures or is mechanically, electrically or physically abused/damaged.

Inhalation : If breathed in, remove to fresh air immediately. Keep the respiratory tract smooth. Use oxygen if available. Get medical aid.

Skin Contact : Take off contaminated clothing and shoes immediately. Wash off with soap and plenty of water. Take victim immediately to hospital. Consult a physician. First treatment with

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calcium gluconate paste.

Eye Contact : If contact with eyes, flush the eyes with plenty of water or saline water at least 15 minutes. Get medical aid at once

Ingestion : If swallowed, do not induce vomiting without medical advice. Rinse mouth with water. Never give anything by mouth to an unconscious person. Seek medical advice immediately and show this container or label.

Most important symptoms and effects, both acute and delayed

ACUTE: The contents of the battery are rated as corrosive. Ingestion of the electrolyte could lead to severe gastrointestinal tract irritation with nausea, vomiting and potentially burns. Inhalation of vapors may lead to severe irritation of the mouth and upper respiratory tract with a burning sensation, pain, burns and inflammation in the nose and throat; there may also be coughing or difficulty breathing. Eye contact may lead to severe eye irritation or in worst case scenario irreversible damage and possible eye burns. Skin contact may lead to irritation and possible skin burns.

CHRONIC: Skin contact may aggravate/exacerbate existing skin conditions, such as dermatitis. Chronic inhalation may lead to the same symptoms as listed for acute inhalation above.

Protection of first-aiders

Wear suitable protective clothing, gloves, eye/face protection and self-contained breathing apparatus in pressure-demand if necessary.

Immediate medical care and special treatment

ADVICE TO DOCTOR: Treat symptomatically if the person comes into contact with the corrosive electrolyte liquid contents of a damaged battery.

5 - Fire-Fighting Measures

Extinguishing media

Suitable Fire Extinguishing Media : Use powder, carbon dioxide and dry sand.

Unsuitable Fire Extinguishing Media : The metal contained in the battery will react violently when encountering water, thus producing hydrogen gas. Using water to extinguish a fire may cause an explosion.

Special hazard arising from the substance or mixture : In the event that this battery has been ruptured, the electrolyte solution contain within the battery would be flammable. Like any sealed container, battery cells may rupture when exposed to excessive heat; this could result in the release of flammable or

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corrosive materials.

Advice for firefighters

Special fire fighting procedures	:	In case of fire in an adjacent area, use water, CO2 or dry chemical extinguishers if batteries in their original containers since the fuel of the fire is basically paper products. For bulk quantities of unpackaged batteries use suitable extinguishers. In this case, do not use water.
Protective Equipment	:	Wear suitable protective clothing, gloves, eye/face protection and self-contained breathing apparatus in pressure-demand, MSHA/NIOSH (approved or equivalent), and full protective gear
Additional information	:	If possible, remove cell(s) from fire fighting area. If heated above 125°C, cell(s) can explode/vent.

6 - Accidental Release Measures

Person precautions protective equipment and emergency procedures	:	If the battery is released, remove personnel from area until fumes dissipate. Provide maximum ventilation to clear out hazardous gases. The preferred response is to leave the area and allow the vapors to dissipate. Avoid skin and eyes contact or inhalation of vapors. Remove spilled liquid with absorbent and incinerated. If leakage of the battery happens, liquid could be absorbed with sand, earth or other inert substance and contaminated area should be ventilated meantime.
Environment precautions	:	Prevent further leakage or spillage if safe to do so. Do not let product enter drains.
Methods and materials for containment and cleaning up	:	Evacuate spill area immediately and remove sources of ignition. Do NOT touch spilled material. Cleanup personnel must be trained in the safe handling of this product. Spills may be absorbed on non-reactive absorbents such as vermiculite. Place cells or batteries into individual plastic bags and then place into appropriate containers and close tightly for disposal. Ensure that cleanup procedures do not

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expose spilled material to any moisture. Immediately transport closed containers outside. Lined steel drums are suitable for storage of damaged cells or batteries until proper disposal can be arranged.

Reference to other sections : Method for disposal (see section 13).

7 - Handling and Storage

Handling precautions : Do not use or store the battery where is exposed to extremely hot, such as under window of a car in direct sunlight in a hot day. Otherwise, the battery may be overheated. This can also reduce battery performance and/or shorten service life.

Do not immerse the battery in water or allow it to get wet.

Do not use or store the battery near sources of heat such as a fire or heater.

Do not reverse the positive(+) and negative(-) terminals

Do not connect the battery directly to wall outlets or car cigarette-lighter sockets.

Do not put the battery into a fire or apply direct heat to it.

Do not short-circuit the battery by connecting wires or other metal objects to the positive(+) andnegative (-) terminals

Do not pierce the battery casing with a nail or other sharp object, break it open with a hammer, or step on it !

Do not strike, throw or subject the battery to physical shock

Do not directly solder the battery terminals

Do not place the battery in a microwave oven or pressurized container

Do not use the battery in combination with primary batteries(such as dry-cell batteries) or batteries of different capacity, type or brand

Do not use the battery if it gives off an odor, generates heat, becomes discolored or deformed, or appears abnormal in any way. If the battery is in use or being recharged, remove it from the device or charger immediately and discontinue use.

Storing notes : Cells or batteries should be stored in clean, dry and ventilated rooms with an ambient temperature of -5 °C ~ 35 °C

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and relative humidity ⩽ 75 %. They should avoid contact with corrosive substances and should be away from fire and heat sources
The battery should be transported at about 30-50% capacity

Other Precautions : Batteries may explode or cause burns, if disassembled, crushed or exposed to fire or high temperatures. Do not short or install with incorrect polarity.

8 - Exposure Controls / Personal Protection

Control parameters

Occupational exposure limits:

Exposure controls

Monitoring Method	:	No available data
Appropriate engineering controls	:	Use explosion-proof ventilation equipment. Equipped with an eyewash facility and a safety shower. Use adequate general or local exhaust ventilation to keep airborne concentrations below the permissible exposure limits.

Personal protective equipment

Respiratory Protection	:	Not necessary under normal use. Wear safety goggles or glasses with side shields if handing a leaking of rupture battery.
Eye Protection	:	Not necessary under normal use. Wear safety goggles or glasses with side shields if handing a leaking of rupture battery.
Body Protection	:	Not necessary under normal use. Choose body protection in relation to its type, to the concentration and amount of dangerous substances, and to the specific work-place. The type of protective equipment must be selected according to the concentration and amount of the dangerous substance at the specific workplace.
Hands Protection	:	Hand protection is not required when handling the cell or battery during normal use.PVC gloves are recommended when dealing with a leaking or ruptured cell or battery.
Other Protection	:	No smoking, dining and drinking water in the workplace. Keep good habit of hygiene. Shower and change clothes after work.

9 - Physical and Chemical Properties

Physical state:	:	Solid	Odor	:	No available data
Colour	:	No available data	pH	:	No available data
Melting point	:	No available data	Density	:	No available data
Boiling point or initial boiling point and boiling range (°C)	:	No available data	Flashing Point	:	No available data

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Evaporation rate	: No available data	Flammability(solid,gas)	: No available data
Relative vapor pressure	: No available data	Relative vapor density	: No available data
Viscosity (mPas)	: No available data	Coefficient of thermal conductivity	: No available data
Decomposition temperature	: No available data	Auto-ignition temperature	: No available data
Particle characteristics:	: No available data.	Kinematic viscosity ($mm^{2/s}$):	: No available data.
Solubility	: No available data		

10 - Stability and Reactivity

Reactivity	:	Stable under recommended storage conditions.
Stability	:	Stable under normal conditions of use, storage and transport.
Conditions To Avoid	:	Avoid to be exposed to direct sunlight, high temperature or humidity, short-circuit.
Incompatible materials	:	Conductive materials, water, strong oxidizers and strong acids.
Polymerization	:	No available data
Hazardous Decomposition Products	:	In case of fire, it will decompose to produce harmful substances. - Carbon oxides, other irritating and toxic gases.

11 - Toxicological Information

Acute Toxicity	:	The battery does not elicit toxicological properties during routine handling and use. If the battery is opened through misuse or damage, discard immediately. Internal components of cell are irritant and sensitization.
Skin corrosion/irritation	:	No available data.

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Serious eye damage/eye irritation	:	Smoke from broken batteries can irritate the eyes, trachea and lungs.
Respiratory or skin sensitisation	:	No available data.
Germ cell mutagenicity	:	No available data.
Carcinogenicity	:	No available data.
Reproductive toxicity	:	No available data.
Specific target organ toxicity-single exposure	:	No available data.
Specific target organ toxicity-repeated exposure	:	No available data.
Aspiration hazard	:	No available data.
Information on other hazards	:	The mixture does not contain endocrine disruptor
Endocrine disrupting properties		
Additional information	:	Inhalation, skin contact and eye contact are possible when the battery is opened. Exposure to internal contents, the corrosive fumes will be very irritation to skin, eyes and mucous membranes. Overexposure can cause symptoms of non-fibrotic lung injury and membrane irritation.

12 - Ecological Information

Toxicity	:	No available data.
Persistence and degradability	:	No available data.
Bioaccumulative potential	:	Slowly Bio-degradable.
Mobility in soil	:	No available data.
Results of PBT and vPvB	:	No available data.

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assessment		
Endocrine disrupting properties	:	The mixture does not contain endocrine disruptor
Other adverse effects	:	When properly used and disposed, the battery does not present environmental hazard. Do not let internal components enter marine environment. Avoid releasing to water ways, wastewater or ground water.

13 - Disposal Considerations

Waste disposal methods		
Product	:	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.
Contaminated packaging	:	Dispose of as unused product.
Attention for Waste Treatment	:	etely discharged prior to disposal and/or the terminals taped or capped to prevent short circuit. When completely discharged it is not considered hazardous Dispose according to national and local laws and regulations.

14 - Transport Information

Transport Attentions:

运输注意事项：

Can be shipped by air in accordance with International Civil Aviation Organization (ICAO), TI or International Air Transport Association (IATA), DGR Packing Instructions (PI) 965, PI 966 and PI 967 Section II appropriate of IATA DGR 67th（2026 Edition) for transportation

The batteries are not restricted to IMDG Code Edition (Amdt 42-24) according to special provision 188.

Other requirements for the US Department of Transportation (DOT) Subchapter C, Hazardous Materials Regulations if shipped in compliance with 49 CFR 173.185

The batteries are not subject to the provisions of United Nations Economic Commission for Europe (UNECE) ADR/ADN if they meet the requirements of special provision 188 of Chapter 3.3. Applicable as from 1 January 2023.

In addition, to be permitted in transport each lithium cell and battery types must have passed the applicable tests set out in Subsection 38.3 of the UN Manual of Tests and Criteria.

they are not subject to some requirements of Dangerous Goods Regulations because they meet the following:

1. lithium ion cells with a Watt-hour rating not exceeding 20Wh and lithiumion batteries with a Watt-hour rating not exceeding 100Wh
2. each cell is of the type proven to meet the requirements of each test in the UN Manual of Tests and

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Criteria, PartⅢ, sub-section 38.3;
3. each cell is manufactured in ISO9001 certified factory;
Please refer to the following reference information about concrete ways of transportation. Actual content of packaging label and shipping documents varies by shipping companies. Make sure to confirm in advance with your shipping company.

IMDG Code	:	Assigned to the miscellaneous class 9.
UN-Number	:	UN3480 or UN3481
Label	:	
Packing group	:	PI965/PI966/PI967
Proper shipping name	:	Lithium ion batteries or Lithium ion batteries packed with equipment or Lithium ion batteries contained in equipment (including lithium ion polymer batteries)

DOT regulations

Hazard class	:	Assigned to the miscellaneous class 9.
UN-Number	:	UN3480 or UN3481
Label	:	
Packing group	:	PI965/PI966/PI967
Proper shipping name	:	Lithium ion batteries or Lithium ion batteries packed with equipment or Lithium ion batteries contained in equipment (including lithium ion polymer batteries)

Air transport ICAO-TI and IATA-DGR

ICAO-TI-II class	:	Assigned to the miscellaneous class 9.
UN-Number	:	UN3480 or UN3481
Label	:	
Packing group	:	PI965/PI966/PI967
Proper shipping name	:	Lithium ion batteries or Lithium ion batteries packed with equipment or Lithium ion batteries contained in equipment (including lithium ion polymer batteries)
Marine pollutan	:	No

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15 - Regulatory Information

- IATA Dangerous Goods Regulations Edition 67 th (IATA DGR)-2026
- IMO International Maritime Dangerous Goods Code 2024 Edition (IMDG Code 42-24)
- UN Recommendations on the Transportation of Dangerous Goods, Model Regulations
- UN Recommendations on the Transportation of Dangerous Goods, Manual of Tests and Criteria
- EU Battery Directive (EU) 2023/1542
- Regulation (EC) No. 1907/2006 and its amendment on the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH)

16 - Other Information

ACGIH	:	American Conference of Governmental Industrial
ADR	:	European Agreement concerning the International Carriage of Dangerous Goods by Road
CAS	:	Chemical Abstracts Service
CLP	:	Classification Packaging and Labelling
EC	:	European Commission
ECHA	:	European Chemicals Agency
EINECS	:	The European Inventory of Existing Commercial Chemical Substances
GHS	:	Globally Harmonised System of Classification and Labelling of Chemicals
IARC	:	International Agency for Research on Cancer
IATA	:	International Air Transport Association
IBC Code	:	International code for the construction and equipment of ships carrying dangerous chemical in bulk
ICAO	:	International Civil Aviation Organization
IMDG	:	International Maritime Dangerous Goods
IC50	:	Inhibitory Concentration fifty
LC50	:	Lethal Concentration fifty
LD50	:	Lethal Dose fifty per cent.
MARPOL	:	International Convention for the Prevention of Pollution From Ships
REACH	:	Registration Evaluation And Authorisation Of Chemicals
RID	:	Regulations Relating to International Carriage of Dangerous Goods by Rail
RTECS	:	Registry of Toxic Effects of Chemical Substances
STEL	:	Short term exposure limit
TWA	:	Time-Weighted Average
OSHA	:	Occupational Safety and Health Administration

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NIOSH	:	National Institute for Occupational Safety and Health
TLV-TWA	:	Threshold Limit Value-Time Weighted Average
TLV-STEL	:	Threshold Limit Value-Short Term Exposure Limit
PEL	:	Permissible Exposure Limit
MAK	:	Maximale Arbeitsplatz-Konzentration...

Date: Apr. 27, 2026
Data Audit Units: EMTEK(GUANGZHOU) CO., LTD.
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End of SDS

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声 明
Statement

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5.本检测报告中检测项目标注有特殊符号则该项目不在本实验室资质认定能力范围内，该项目检测结果仅作为客户委托、科研、教学或内部质量控制等目的使用。
The test items are marked with special symbols in the report is out of the scope of CMA accreditation. The test result only used for client's requirement, scientific researching ,teaching or internal quality control.

6.其它声明请查阅报告页脚及书面报告背页。
For other statements, please refer to the footer of the report.

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EMTEK
Access to the World

签发测试报告条款
Conditions of Issuance of Test Reports

1. 广州信测标准技术服务有限公司（以下简称[本公司]）为提供符合下述条款的测试和报告，而接受有关样品和货品。本公司基于下述条款提供服务，下述条款为本公司与申请服务的个人，企业或公司（以下简称[客户]）的协议。
All samples and goods are accepted by the EMTEK(Guangzhou) Co., Ltd. (the "Company") solely for testing and reporting in accordance with the following terms and conditions. The company provides its services on the basis that such terms and conditions constitute express agreement between the Company and any person, firm or company requesting its services (the "Clients").

2. 由此测试申请所发出的任何报告（以下简称[报告]），本公司会严格为客户保密。未经本公司的书面同意，报告的整体或部分不得复制，也不得用于广告或授权的其他用途。然而，客户可以将本公司印制的报告或认可的副本，向其客户、供货商或直接相关的其他人出示或提交。除非相关政府部门、法律或法规要求，否则未经客户同意，本公司不得将报告内容向任何第三方讨论或披露。
Any report issued by Company as a result of this application for testing services (the "Report") shall be issued in confidence to the Clients and the Report will be strictly treated as such by the Company. It may not be reproduced either in its entirety or in part and it may not be used for advertising or other unauthorized purposes without the written consent of the Company. The Clients to whom the Report is issued may, however, show or send it, or a certified copy thereof prepared by the Company to its customer, supplier or other persons directly concerned. The Company will not, without the consent of the Clients, enter into any discussion or correspondence with any third party concerning the contents of the Report, unless required by the relevant governmental authorities, laws or court orders.

3. 除非相关政府部门、法律或法院要求，否则未经公司预先书面同意，本公司毋需，也并无义务到法院对有关报告作证。
The Company shall not be called or be liable to be called to give evidence or testimony on the Report in a court of law without its prior written consent, unless required by the relevant governmental authorities, laws or court orders.

4 .如果本公司确定报告被不当地使用，本公司保留撤回报告的权利，并有权要求其它适当的额外赔偿。
In the event of the improper use of the report as determined by the Company, the Company reserves the right to withdraw it, and to adopt any other additional remedies which may be appropriate.

5.本公司接受样品进行测试的前提是，该测试报告不能作为针对本公司法律行动的依据。
Samples submitted for testing are accepted on the understanding that the Report issued cannot form the basis of, or be the instrument for, any legal action against the Company.

6.如因使用本公司中心任何报告内的资料，或任何传播信息所描述与之有关的测试或研究导致的任何损失或损害，本公司概不负责。
The Company will not be liable for or accept responsibility for any loss or damage however arising from the use of information contained in any of its Reports or in any communication whatsoever about its said tests or investigations.

7.若需要在法院审理程序或者仲裁过程中使用测试报告，客户必须在提交测试样品前将该意图告知本公司。
Clients wishing to use the Report in court proceedings or arbitration shall inform the Company to that effect prior to submitting the sample for testing.

8. 该测试报告的支持数据和信息本公司保存 10 年。个别评审机构有特别要求的，检测数据和报告的保存期可依情况变动。一旦超过上述提交的保存期限，数据和信息将被处理掉。任何情况下，本公司不必提供任何被处理的过期数据或信息。即使本公司事先被告知可能会发生相关的损害，本公司在任何情况下也不必承担任何损害，包括（但不限于）补偿性赔偿、利润损失、数据遗失、或任何形式的特殊损害、附带损害、间接损害、从属损害或任何违反约定、违反承诺、侵权（包括疏忽）、产品责任或其他原因的惩罚性损害。
Subject to the variable length of retention time for test data and report stored hereinto as otherwise specifically required by individual accreditation authorities, the Company will only keep the supporting test data and information of the test report for a period of ten years. The data and information will be disposed of after the aforementioned retention period has elapsed. Under no circumstances shall we provide any data and information which has been disposed of after retention period. Under no circumstances shall we be liable for damage of any kind, including (but not limited to) compensatory damages, lost profits, lost data, or any form of special, incidental, indirect, consequential or punitive damages of any kind, whether based on breach of contract of warranty, tort (including negligence), product liability or otherwise, even if we are informed in advance of the possibility of such damages.

Test results are only responsible for delivered samples. This test report is issued by the company and is intended for your exclusive use. This test report includes all of the testes requested by you and the results thereof based upon the information that you provided. You have 30 days from data of issuance of this test report to notify us of any error or omission caused by our negligence. A failure to raise such issue within the prescribed time shall constitute your unqualified acceptance of the completeness of this report, the tests conducted and the correctness of the report contents.

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