ASPIRO
CONVEY THE SUN POWER

ASPIRO GLOBAL ELECTRIC PRIVATE LIMITED
CORPORATE OFFICE : NEAR ZILA SAHKARI BANK, SUBHASH NAGAR, PANIYALA ROAD, ROORKEE, HARIDWAR, UTTARAKHAND, 247667
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MATERIAL SAFETY DATA SHEET

LEAD ACID BATTERY WET, FILLED WITH ACID ELECTRIC STORAGE

(US, CN, EU Version for International Trade)

SECTION 1: PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME	:	Lead Acid Battery Wet, Filled with Acid Electric Storage
OTHER PRODUCT NAMES	:	Electric Storage Battery, SLI or Industrial Battery, UN2794
MANUFACTURER/ SUPPLIER	:	Aspiro Global Electric Pvt. Ltd.
DIVISION	:	Haridwar
ADDRESS	:	Near Zila Sahkari Bank, Subhash Nagar, Paniyala Road, Roorkee Haridwar, Uttrakhand – 247667, India
EMERGENCY TELEPHONE NUMBERS	:	India - +91 7060310095
NON-EMERGENCY HEALTH/ SAFETY INFORMATION	:	India - +91 7060215095
CHEMICAL FAMILY absorbed	:	This product is a wet lead acid storage battery. May also include gel/ electrolyte type lead acid battery types.
PRODUCT USE	:	Industrial/ Commercial electrical storage batteries

This product is considered a Hazardous substance. Preparation or Article that is regulated under US-OSHA; CAN-WHMIS, IOSH, ISO, UK-CHIP or EU Directives (67/548/EEC-Dangerous Substance Labelling, 98/24/EC-Chemical Agents at work, 99/45/EC-Preparation Labelling, 2001/58/EC-MSDS content, and 1907/2006/EC-REACH), and an MSDS/SDS is required for this product considering that when used as recommended or intended, or under ordinary conditions, it may present a health and safety exposure or other hazard.

Additional Information

This product may not be compatible with all environments, such as those containing liquid solvents or extreme temperature or pressure. Please request if considering use under extreme conditions or use beyond current product labelling.

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SECTION 2: HAZARDS IDENTIFICATION

GHS Classification:		
Health	**Environmental**	**Physical**
Acute Toxicity – Not Listed (NL) Eye Corrosion – Corrosive* Skin Corrosion – Corrosive* Skin Sensitization – NL Mutagenicity/ Carcinogenicity – NL Reproductive/ Developmental – NL Target Organ Toxicity (Repeated) – NL	Aquatic Toxicity – NL	NFPA – Flammable gas, hydrogen (during charging) CN – NL EU - NL
*As sulfuric acid		
GHS Label: Lead Acid Battery, Wet		
Symbols: C (Corrosive) 		
Hazard Statements Contact with internal components may cause irritation of severe burns. Irritation to eyes, respiratory system, and skin.	**Precautionary Statements** Keep out of reach of children. Keep containers tightly closed. Avoid heat, sparks, and open flame while charging batteries. Avoid contact with internal acid.	

EMERGENCY OVERVIEW: May form explosive air/ gas mixture during charging. Contact with internal components may cause irritation or severe burns. Irritating to eyes, respiratory system, and skin. Prolonged inhalation or ingestion may result in serious damage to health. Pregnant women exposed to internal components may experience reproductive/ developmental effects.

POTENTIAL HEALTH EFFECTS:

EYES: Direct contact of internal electrolyte liquid with eyes may cause severe burns or blindness.

SKIN: Direct contact of internal electrolyte liquid with the skin may cause skin irritation or damaging burns.

INGESTION: Swallowing this product may cause severe burns to the esophagus and digestive tract and harmful or fatal lead poisoning. Lead ingestion may cause nausea, vomiting, weight loss, abdominal spasms, fatigue, and pain in the arms, legs and joints.

INHALATION: Respiratory tract irritation and possible long-term effects.

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ACUTE HEALTH HAZARDS:

Repeated or prolonged contact may cause mild skin irritation.

CHRONIC HEALTH HAZARDS:

Lead poisoning if persons are exposed to internal components of the batteries. Lead absorption may cause nausea, vomiting, weight loss, abdominal spasms, fatigue, and pain in the arms, legs and joints. Other effects may include central nervous system damage, kidney dysfunction, and potential reproductive effects. Chronic inhalation of sulfuric acid mist may increase the risk of lung cancer.

MEDICAL CONDITIONS GENERALLY AGGRAVATED BY EXPOSURE:

Respiratory and skin diseases may predispose the user to acute and chronic effects of sulfuric acid and/ or lead. Children and pregnant women must be protected from lead exposure. Persons with kidney disease may be at increased risk of kidney failure.

Additional Information

No health effects are expected related to normal use of this product as sold.

SECTION 3: COMPOSITION/ INFORMATION OF INGREDIENTS

INGREDIENTS (Chemical/ Common Names):	**CAS No.:**	**% by Wt.:**	**EC No.:**
Lead, Inorganic Sulfuric acid Antimony Arsenic Polypropylene NA: Not applicable ND: Not determined	7439-92-1 7664-93-9 7440-36-0 7440-38-2 9003-07-0	43-70 (average: 65) 20-44 (average: 25) 0-4 (average: 1) <0.01 5-10 (average: 8)	231-100-4 231-639-5 231-146-5 231-148-6 NA
Additional Information These ingredients reflect components of the finished product related to performance of the product as distributed into commerce.			

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SECTION 4: FIRST AID MEASURES

EYE CONTACT: Flush eyes with large amounts of water for at least 15 minutes. Seek immediate medical attention if eyes have been exposed directly to acid.

SKIN CONTACT: Flush affected area(s) with large amounts of water using deluge emergency shower, if available, shower for at least 15 minutes. Remove contaminated clothing. If symptoms persist, seek medical attention.

INGESTION: If swallowed, give large amounts of water. DO NOT induce vomiting or aspiration into the lungs may occur and can cause permanent injury or death.

INHALATION: If breathing difficulties develop, remove person to fresh air. If symptoms persist, seek medical attention.

SECTION 5: FIRE-FIGHTING MEASURES

SUITABLE/ UNSUITABLE EXTINGUISHING MEDIA:

Dry chemical, carbon dioxide, water, foam. DO NOT use water on live electrical circuits.

SPECIAL FIRE-FIGHTING PROCEDURES & PROTECTIVE EQUIPMENT:

Use appropriate media for surrounding fire. DO NOT use carbon dioxide directly on cells. Avoid breathing vapours. Use full protective equipment (bunker gear) and self-contained breathing apparatus.

UNUSUAL FIRE AND EXPLOSION HAZARDS:

Batteries evolve flammable hydrogen gas during charging and may increase fire risk in poorly ventilated areas near sparks, excessive heat or open flames.

SPECIFIC HAZARD IN CASE OF FIRE:

Thermal shock may cause battery case to crack and open. Containers may explode when heated.

Additional Information

Fire-fighting water runoff and dilution water may be toxic and corrosive and may cause adverse environmental impacts.

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SECTION 6: ACCIDENTAL RELEASE MEASURES

PERSONAL PRECAUTIONS:

Avoid contact with Skin. Neutralize and spilled electrolyte with neutralizing agents, such as soda ash, sodium bicarbonate, or very dilute sodium hydroxide solutions.

ENVIORNMENTAL PRECAUTIONS:

Prevent spilled material from entering sewers and waterways.

SPILL CONTAINMENT & CLEANUP METHODS/ MATERIALS:

Add neutralizer/ absorbent to spill area. Sweep or shovel spilled material and absorbent and place in approved container. Dispose of any non-recyclable materials in accordance with local, state, provincial or federal regulations.

Additional Information

Lead acid batteries and their plastic cases are recyclable. Contact your Aspiro Global Electric representative for recycling information.

SECTION 7: HANDLING AND STORAGE

PRECAUTIONS FOR SAFE HANDLING AND STORAGE:

- Keep containers tightly closed when not in use.
- If battery case is broken, avoid contact with internal components.
- Do not handle near heat, sparks, or open flames.
- Protect containers from physical damage to avoid leaks and spills.
- Place cardboard between layers of stacked batteries to avoid damage and short circuits.
- Do not allow conductive material to touch the battery terminals. A dangerous short-circuit may occur and cause battery failure and fire.

OTHER PRECAUTIONS (e.g.; Incompatibilities):

Keep away from combustible materials, organic chemicals, reducing substances, metals, strong oxidizers and water.

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SECTION 8: EXPOSURE CONTROLS/ PERSONAL PROTECTION

ENGINEERING CONTROL/ SYSTEM DESIGN INFORMATION:

Charge in areas with adequate ventilation.

VENTILATION:

General dilution ventilation is acceptable.

RESPIRATORY PROTECTION:

Not required for normal conditions of use. See also special fire-fighting procedures (Section 5)

EYE PROTECTION:

Wear protective glasses with side shields or googles.

SKIN PROTECTION:

Wear chemical resistant gloves as a standard procedure to prevent Skin contact.

OTHER PROTECTIVE CLOTHING OR EQUIPMENT:

Chemically impervious apron and face shield recommended when adding water or electrolyte to batteries. Wash hands after handling and exposure.

GUIDELINES AND LIMITS:

EXPOSURE GUIDELINES AND LIMITS:			
OSHA	Permissible Exposure Limit (PEL/ TWA)	Lead, inorganic (as Pb) Sulfuric acid Antimony Arsenic	0.05 mg/ m^3 1.00 mg/ m^3 0.50 mg/ m^3 0.01 mg/ m^3
ACGIH	2007 Threshold Limit Value (TLV)	Lead, inorganic (as Pb) Sulfuric acid Antimony Arsenic	0.05 mg/ m^3 0.20 mg/ m^3 0.50 mg/ m^3 0.01 mg/ m^3
QUEBEC	Permissible Exposure Value (PEV)	Lead, inorganic (as Pb) Sulfuric acid Antimony Arsenic	0.15 mg/ m^3 1.00 mg/ m^3 TWA 3.00 mg/ m^3 STEV 0.50 mg/ m^3 0.10 mg/ m^3
QNTARIO	Occupational Exposure Level (OEL)	Lead (designated substance) Sulfuric acid Antimony Arsenic (designated	0.10 mg/ m^3 1.00 mg/ m^3 TWAEV 3.00 mg/ m^3 STEV 0.50 mg/ m^3 0.10 mg/ m^3

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		substance)	
NETHERLANDS	Maximaal Aanvaarde Concentraite (MAC)	Lead, inorganic (as Pb) Sulfuric acid	0.15 mg/ m^3 1.00 mg/ m^3
GERMANY	Maximale Arbeitsplatz Konzentrationen (MAK)	Lead, inorganic (as Pb) Sulfuric acid Antimony	0.10 mg/ m^3 1.00 mg/ m^3 TWA 2.00 mg/ m^3 STEL 0.50 mg/ m^3
UNITED KINGDOM	Occupational Exposure Standard (OES)	Lead Antimony Arsenic	0.15 mg/ m^3 0.50 mg/ m^3 0.10 mg/ m^3
TWA: 8-Hour Time-Weighted Average. STE: Short-Term Exposure: mg/m^3: milligrams per cubic meter of air NE: Not Established STEV: Short-Term Exposure Value TWAEV: Time-Weighted Average Exposure Value STEL: Short-Term Exposure Limit			

Additional Information

- Batteries are housed in polypropylene cases which are regulated as total dust or respirable dust only when they are ground up during recycling. The OSHA PEL for dust is 15 mg/m^3 as total dust or 5 mg/m^3 as respirable dust.
- May be required to meet Domestic Requirements for a specific Destination(s).

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

APPEARANCE: Industrial/ commercial lead acid battery

ODOUR: Odorless

ODOUR THRESHOLD: NA

PHYSICAL STATE: Sulfuric Acid: Liquid: Lead solid

pH: <1

BOILING POINT: 235-240° F (113-116° C) (as sulfuric acid)

MELTING POINT: NA

FREEZING PONT: NA

VAPOUR PRESSURE: 10 mmHg

VAPOUR DENSITY (AIR = 1): >1

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SPECIFIC GRAVITY (H_2O =):	1.27-1.33
EVAPORATION RATE (n-BuAc=1) :	<1
SOLUBILITY IN WATER:	100% (as sulfuric acid)
FLASH POINT:	Below room temperature (as hydrogen gas)
AUTO-IGNITION TEMPERATURE:	NA
LOWER EXPLOSIVE LIMIT (LEL):	4% (as hydrogen gas)
UPPER EXPLOSIVE LIMIT (UEL):	74% (as hydrogen gas)
PARTITION COEFFICENT:	NA
VISCOSITY (poise @25° C):	Not Available
DECOMPOSITION TEMPERATURE:	Not Available

FLAMMABILITY/ HMIS HAZARD CLASSIFICATIONS (US/ CN/ EU) : As sulfuric acid		
HEALTH 3	FLAMMABILITY: 0	REACTIVITY: 2

SECTION 10: STABILITY AND REACTIVITY

STABILITY:	This product is stable under normal conditions at ambient temperature
INCOMPATIBILITY (MATERIAL TO AVOID):	Strong bases; combustible organic materials, reducing agents, finely divided metals, strong oxidizers, and water
HAZARDOUS DECOMPOSITION BY PRODUCTS:	Thermal decomposition will produce sulfur dioxide, sulfur trioxide, carbon monoxide, sulfuric acid mist, and hydrogen
HAZARDOUS POLYMERIZATION:	Will not occur
CONDITIONS TO AVOID:	Overcharging, sources of ignition

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SECTION 11: TOXICOLOGICAL INFORMATION

ACUTE TOXICTY (Type Results Basis and Comments):

Sulfuric acid: LD50, Rat 2140 mg/ kg, LC50; Guinea pig: 510 mg/ m^3

Lead: No data available for elemental lead

SUBCHRONIC/ CHRONIC TOXICITY (Test Results and Comments):

Repeated exposure to lead and lead compounds in the workplace may result in nervous system toxicity. Some toxicologists report abnormal conduction velocities in persons with blood lead levels of 50 ug/ 100 ml or higher. Heavy lead exposure may result in central nervous system damage, encephalopathy and damage to the blood-forming (hematopoietic) tissues.

Additional Information

- Very little chronic toxicity data available for elemental lead.
- Lead is listed by IARC as a 2B carcinogen: possible carcinogen in humans: Arsenic is listed by IARC, ACGIH, and NTP as a carcinogen; based on studies with high doses over long periods of time. The other ingredients in this product, present at equal to or greater than 0.1% of the product, are not listed by OSHA, NTP, or IARC as suspect carcinogens.
- The 19th amendment to EC Directive 67/548/EEC classified lead compounds, but not lead in metal form, as possibly toxic to reproduction. Risk phrase 61: may cause harm to the unborn child, applies to lead compounds, especially soluble forms.

SECTION 12: ECOLOGICAL INFORMATION

PERSISTENCE & DEGRABILITY:

Lead is very persistent in soils and sediments. No data available biodegradation.

BIOACCUMULATIVE POTENTIAL (including mobility):

Mobility of metallic lead between ecological compartments is low. Bioaccumulation of lead occurs in aquatic and terrestrial animals and plants, but very little bioaccumulation occurs through the food chain. Most studies have included lead compounds, not solid inorganic lead.

AQUATIC TOXICITY (Test results and comments):

Sulfuric acid: 24-hour LC50, fresh water fish (Brachydanio rerio): 82mg/ l

96-hour LOEC, fresh water fish (Cyprinus carpio): 22mg/ l (lowest observable effect concentration) Lead

Metal: No data available

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Additional Information

- No known effects on stratospheric ozone depletion.
- Volatile organic compounds: 0% (by voume)
- Water Endangering Class (WGK): NA

SECTION 13: DISPOSAL CONSIDERATIONS

WASTE DISPOSAL METHOD: Following local, State/ Provincial, and Federal/ National regulations applicable to end-of-life characteristics will be the responsibility of end user.

WASTE CLASS/ CODE: US – Not applicable to finished product as manufactured for distribution into commerce. CN – Not applicable to finished product as manufactured for distribution into commerce. EWC – Not applicable to finished product as manufactured for distribution into commerce.

Additional Information

Not Included – Recycle or dispose as allowed by local jurisdiction for the end-of-life characteristics as-disposed.

SECTION 14: TRANSPORT INFORMATION

GROUND – US – DOT/ CAN – TDG/ EU-ADR/ APEC-ADR:			
Proper Shipping Name	Batteries Wet, Filled with Acid Electric Storage		
Hazard Class	8	ID Number	UN2794
Packing Group	III	Labels	Corrosive

AIRCRAFT – ICAO – IATA:			
Proper Shipping Name	Batteries Wet, Filled with Acid Electric Storage		
Hazard Class	8	ID Number	UN2794
Packing Group	III	Labels	Corrosive
Reference IATA packing instructions 870			

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VESSEL – IMO-IMDG:			
Proper Shipping Name	Batteries Wet, Filled with Acid Electric Storage		
Hazard Class	8	ID Number	UN2794
Packing Group	III	Labels	Corrosive
Reference IMDG packing instructions P801			

Additional Information

Transport requires proper packaging and paperwork, including the Nature and Quantity of goods, as per applicable origin/ destination/ customs points as-shipped.

SECTION 15: REGULATORY INFORMATION

INVENTORY STATUS		
All components are listed on the TSCA; EINECS/ ELINCS and DSL, unless noted otherwise below;		
U.S. FEDERAL REGULATIONS:		
TSCA Section 8b – Inventory Status: All chemicals comprising this product are either exempt or listed on the TSCA Inventory		
TSCA Section 12b – Export Notification: If the finished product contains chemicals subject to TSCA Section 12b export notification, they are listed below;		
Chemical	CAS #	
None	NA	
CERCLA (COMPREHENSIVE RESPONSE COMPENSATION, AND LIABILITY ACT)		
Chemicals present in the product which could require reporting under the statue;		
Chemical	CAS #	
Lead	7439-92-1	
Sulfuric Acid	7664-93-9	
SARA TITLE III (SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT)		
The finished product contains chemicals subject to the reporting requirements of Section 313 of SARA Title III.		
Chemical	CAS #	% Wt.
Lead	7439-92-1	65
Sulfuric Acid	7664-93-9	25
CERCLA SECTION 311/ 312 HAZARD CATERGORIES: Note that the finished product is exempt from these regulations but lead and sulfuric acid above the thresholds are reportable on Tier II reports.		
Fire Hazard	No	
Pressure Hazard	No	
Reactivity Hazard	No	
Immediate Hazard	Yes (Sulfuric acid is Corrosive)	
Delayed Hazard	No	
Note: Sulfuric acid is listed as an Extremely Hazardous Substance.		
STATE REGULATIONS (U.S.):		
California Proposition 65		
The following chemicals identified to exist in the finished product as distributed into commerce are known to the State of California to cause cancer, birth defects, or other reproductive harm:		
Chemical	**CAS #**	**% Wt.**
Arsenic (as arsenic oxides)	7440-38-2	<0.1

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Strong inorganic acid mists including sulfuric acid Lead	NA 7439-92-1	25 65
California Consumer Product Volatile Organic Compound Emissions		
This product is not regulated as a Consumer Product or purposes of CARB/ OTC VOC Regulations, as-sold for the intended purpose and into the industrial/ commercial supply chain.		
INTERNATIONAL REGULATIONS (NON-U.S.) :		
Canadian Domestic Substance List (DSL) All ingredients remaining in the finished product as distributed into commerce are included on the Domestic Substances List.		
WHMIS CLASSIFICATIONS:		
Class E: Corrosive materials present at greater than 1%		
This product has been classified in accordance with the hazard criteria of the Controlled Products Regulations (CPR) and the MSDS contains all the information required by the Controlled Products Regulations.		
NPRI AND ONTARIO REGULATION 127/01		
This product contains the following chemicals subject to the reporting requirements of Canada NPRI +/or Ont. Reg. 127/01		
Chemical Lead Sulfuric acid	**CAS #** 7439-92-1 7664-93-9	**% Wt.** 65 25
EUROPEAN INVENTORY OF EXISTING COMMERCIAL CHEMICAL SUBSTANCES (EINECS)		
All ingredients remaining in the finished product as distributed into commerce are exempt from, or included on, the European Inventory of Existing Commercial Chemical Substances.		
European Communities (EC) Hazard Classification according to directives 67/548/EEC and 1999/45/EC.		
R-Phrases 35, 36, 38	**S-Phrases** 1/2, 26, 30, 45	

Additional Information

This product may be subject to Restriction of Hazardous Substances (RoHS) regulations in Europe and China, or may be regulated under additional regulations and laws not identified above, such as for uses other than described or as designed/ as intended by the manufacturer, or for distribution into specific domestic destinations.

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SECTION 16: OTHER INFORMATION

Distribution into Quebec to follow Canadian Controlled Product Regulations (CPR) 24(1) and 24(2). Distribution into the EU to follow applicable Directives to the use, import/ export of the product as sold.

Sources of Information:

International Agency for Research on Cancer (1987), IARC Monographs on the Evaluation of Carcinogenic Risks to Humans. Overall evaluations of Carcinogenicity: An updating of IARC Monographs Volumes 1-42, Supplement 7, Lyon, France.

Ontario Ministry of Labour Regulation 654/86. Regulations Respecting Exposure to Chemical or Biological Agents. RTECS – Registry of Toxic Effects of Chemical Substances. National Institute for Occupational Safety and Health.

MSDS/SDS PREPARATION INFORMATION:			
DATE OF ISSUE	07/02/2025	SUPERCEDES	08/02/2027

DISCLAIMER:

This Material Safety Data Sheet is based upon information and sources available at the time of preparation or revision date. The information in the MSDS was obtained from sources which we believe are reliable, but are beyond our direct supervision or control. We make no Warranty of Merchantability. Fitness for any particular purpose or any other Warranty, Expressed or Implied, with respect to such information and we assume no liability resulting from its use. For this and other reasons, we do not assume responsibility and expressly disclaim liability for loss, damage or expense arising out of or in any way connected with the handling, storage use or disposal of the product. It is the obligation of each user of this product to determine the suitability of this product and comply with the requirements of all applicable laws regarding use and disposal of this product. For additional information concerning Aspiro Global Electric Pvt. Ltd. products or questions concerning the content of this MSDS please contact your Aspiro Global Electric representative.

**********END**********

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