

HAZMAT Exemption Summary Report

Accessory Power Brand:	ENHANCE
Accessory Power Model Number:	ENTTBSS100PAWS

The above-mentioned Accessory Power product does not contain harmful chemicals and/or harmful substances.

The following product specifications and supporting test reports were provided to Accessory Power around the time of final assembly:

Ingredients List:	1. 10-20% Pigment
	2. 15-20% Ethanol
	3. 15-25% Ethylene glycol
	4. 25-36% Water
Sold with Magnet:	NO
Contains Compressed Gas:	NO

Test Reports Attached

NOTICE: The attached report(s) are provided confidentially to the requestor and are not intended for release to end-users. End-users should follow published safety warnings contained on packaging, manuals, and online resources within their specific region of purchase. Release of these report(s) to end-users may only be made with the prior written consent of AP Global, Inc.



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MATERIAL SAFETY DATA SHEET

According to EC Directive 1907/2006/EC

SL – WB – INK

SECTION 1 CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

COMPANY IDENTIFICATION S-LAND CO,.LTD

NO.295–9 YEONGJANG–RI,GWANGTAN–MYEON PAJU– CITY,GYEONGGI–DO,KOREA

PRODUCT NAME : SL – WB– Black, Blue, Red, Green, Orange, Pink, D/Green, Violet, Y/Green, S/Blue, Yellow, Brown

PRODUCT USE......Whiteboard Marker Pen Industry.

SECTION 2 HAZARDS IDENTIFICATION

INDICATION OF DANGER :

Not a hazardous substance or preparation according to (EC) No 1272/2008 (CLP)

and their various amendments and adaptations.

INFORMATION OF NOXIOUSNESS AND EMERGENCY HAZARD: not hazard INFLUENCE FOR EYE: it can take possibility some stimulate for eye

INFLUENCE FOR SKIN: contact of long time is to give stimulation in skin INFLUENCE OF INHALATION: it can take adverse reaction possibility in a nose & neck

SECTION 3 COMPOSITION IMFORMATION ON INGREDIENTS

Ingredient	Cas Number	Percentage
Pigment Black	13007-86-8	10-20%
Pigment Blue	1345-16-0	10-20%
Pigment Red	6041-94-7	10-20%
Pigment Yellow	5567-15-7	10-20%
Ethanol	64-17-5	15-20%
Ethylene glycol	107-21-1	15-25%
Water	7732-18-5	25-36%

TSCA(Toxic Substances Control Act) Regulations:

All ingredients are listed on the TSCA Chemical Substance Inventory.

Not a hazardous substance or preparation according to EC–directives 67/548/EEC or 99/45/EC and their various amendments and adaptations.

SECTION 4 FIRST AID MEASURES

EYE CONTACT: in case of contact in eye, rinse immediately with plenty of water during 15 minute

SKIN CONTACT: wash immediately with plenty of soap and water. take off immediately all contaminated clothing

INGESTION: rinse mouth immediately with water and take vomiting and then consult a doctor

SECTION 5 FIRE FIGHTING MEASURES

FIRE AND EXPLOSION HAZARDS:

	take extinguish with powder, carbonic acid gas fire			
	extinguisher and breath equipment			
Large fires:	Use regular foam or flood with fine water spray.			
SECTION 6 ACC	IDENTAL RE	LEASE MEASURES		
Personal precautionWear suitable protective clothing and glovesEnvironmental precautionsComply with local regulations for container disposal Notify authorities if product enters or public waters				
After spillage / leakage Swe		Sweep or shovel spills into appropriate container for disposal		
SECTION 7 HAN	IDLING AND	STORAGE		
Storage	Keep aw	vay from heat. keep container closed when not in use Keep		
	away fro	om freezing.		
Handling	unnecessary exposure. Handle in accordance with good			
industrial hygiene and safety procedures.				

SECTION 8 EXPOSURE CONTROLS, PERSONAL PROTECTION

VENTILATION: Provide local exhaust ventilation system.

Ventilation equipment should be explosion–resistant if explosive concentrations of material are present. Ensure compliance with applicable exposure limits.

EYE PROTECTION: Wear splash resistant safety goggles. Provide an emergency eye wash fountain and quick drench shower in the immediate work area. **CLOTHING**: Wear appropriate chemical resistant clothing.

GLOVES: Wear appropriate chemical resistant gloves.

SECTION 9 PHYSICAL AND CHEMICAL PROPERTIES

Properties	Data	Properties	Data
Appearance	liquid	Specific Gravity	0.8-09
Odor	mild odor	Solubility in water	Miscible
Melting point / Freezing point	Less than -20°C	РН	5-8
Boiling point Flash point (Spontan flash)	Greater than 85°C Not applicable	Viscoity Flammability	5-10cps None
Vapor density	Greater than1.2(air=1)		

SECTION 10 STABILITY AND REACTIVITY

HAZARDOUS REACTIONS: Stable

CONDITIONS TO AVOID: Avoid heat, flames and other sources of ignition. Avoid contact with incompatible materials.

HAZARDOUS DECOMPOSITION: Thermal decomposition products:

miscellaneous decomposition products.

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SECTION 11 TOXICOLOGICAL INFORMATION

TOXICITY DATA: this product contains no components present at concentrations

equal to or greater than 0.1% listed by T V Rheinland as a

carcinogen.

: this product contains no components precent at concentration equal to or greater than 1ppm listed by ASTM as a heavy metal.

SECTION 12 ECOLOGICAL INFORMATION

ECOLOGICAL TOXICITY: not available

SECTION 13 DISPOSAL CONSIDERATIONS

Dispose in accordance with all applicable regulations.

SECTION 14TRANSPORT INFORMATION

- A. UN number : No data available.
- B. UN proper shipping number : Not applicable.
- C. Transport hazard class : Not applicable.
- D. Packing group, if applicable : Not applicable.
- E. Environmental hazards : No data available.
- F. Special precautions for user: Not applicable.
- G. IMDG: Not listed in the rules
- H. IATA : Not Regulated

SECTION 15 REGULATORY INFORMATION

U.S. REGULATIONS:

TSCA INVENTORY STATUS:

Not listed

Not a hazardous substance or preparation according to EC–directives 67/548/EEC or 99/45/EC and their various amendments and adaptations.

SECTION 16 OTHER INFORMATION

NOTE:..... THIS INFORMATION IS FURNISHED WITHOUT WARRANTY, EXPRESSED OR IMPLIED, EXCEPT THAT IT IS ACCURATE TO THE BEST KNOWLEDGE S-LAND. THE DATA ON THIS SHEET RELATES ONLY TO THE SPECIFIC MATERIAL DESIGNATED HEREIN. S-LAND. ASSUMES NO LEGAL RESPONSIBILITY FOR USE ORRELIANCE UPON THESE DATA