Safety Data Sheet

Section 1- Identification

· 1.1 Product identifier

• Trade name: <u>Ni-MH Battery</u>

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

· Application of the substance / the mixture: Household & Industrial power

• 1.3 Details of the supplier of the safety data sheet

• Manufacturer / Supplier: DMEGC BATTERY CO.,LTD

• Full address:

Xicheng industiral zone Dongyang Zhejiang China

• *Phone number:* +86 579 86880681

· 1.4 Remark:

This product is likely to be classified as article with substances not intended to be released and is out of scope of a SDS as set out in Regulation (EC) No 1907/2006. This SDS is generated for applicant's reference only.

Section 2-Hazards Identification

· 2.1 Classification of the substance or mixture

· Classification according to Regulation (EC) No 1272/2008

GHS0	health hazard						
Resp. Sens. 1	H334 May cause allergy or asthma symptoms or breathing difficulties if inhaled.						
Muta. 2	H341 Suspected of causing genetic defects.	Suspected of causing genetic defects.					
Carc. 1A	H350 May cause cancer.						
Repr. 1B	H360FD May damage fertility. May damage the unborn child.						
STOTRE 1	H372 Causes damage to the respiratory system through prolonged or repeated	d					
	exposure. Route of exposure: Inhalation.						

.

GHS09 environment

Aquatic Acute 1	H400	Very toxic to aquatic life.
		Very toxic to aquatic life with long lasting effects.
· · · · · · · · · · · · · · · · · · ·		

Acute Tox. 4

Acute Tox. 4	H302	Harmful if swallowed.
Skin Irrit. 2	H315	Causes skin irritation.
Eye Irrit. 2	H319	Causes serious eye irritation.
Skin Sens. 1	H317	May cause an allergic skin reaction.

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if

· Information concerning particular hazards for human and environment:

The product has to be label due to the calculation procedure of Regulation (EC) No. 1272/2008.

· Classification system:

The classification is according to the latest edition of EU Regulation (EC) No. 1272/2008, and extended by company and literature data.

· 2.2 Label elements

· Labeling according to Regulation (EC) No. 1272/2008

The product is classified and label according to the CLP regulation.



GHS07 GHS08 GHS09

· Signal word Danger

Hazard- determining components of labelling:

- Nickel dihydroxide
- Nickel
- Cobalt

potassium hydroxide

· Hazard statements

Harmful if swallowed. H302

- H315 Causes skin irritation.
- H319 Causes serious eye irritation.
- May cause allergy or asthma symptoms or breathing difficulties if inhaled. H334
- May cause an allergic skin reaction. H317
- H341 Suspected of causing genetic defects.
- H350 May cause cancer.
- H360FD May damage fertility. May damage the unborn child.
- Causes damage to the respiratory system through prolonged or repeated exposure. Route of H372 exposure: Inhalation.
- Very toxic to aquatic life with long lasting effects. H410
- · Precautionary statements
- P101 If medical advice is needed, have product container or label at hand.

P102	Keep out of reach of children.
P103	Read label before use.
P260	Do not breathe dust/fume/gas/mist/vapours/spray.
P280	Wear protective gloves/protective clothing/eye protection/face protection.
P284	[In case of inadequate ventilation] wear respiratory protection.
P3 05+	P351+P338 IF IN EYES: Rinse cautiously with waterfor several minutes. Remove contact lenses, if
	present and easy to do. Continue rinsing.
P405	Store locked up.
P5 01	Dispose of contents/container in accordance with local/regional/national/international

regulations.

• Additional information:

Restricted to professional users.

- 2.3 Other hazards:
- · Results of PBT and vPvB assessment
- **PBT:** Not applicable.
- · vPvB: Not applicable.

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Section 3-Composition/Information on Ingredients

· 3.2 Mixtures

• Description:

Mixture of the substances listed below with nonhazardous additions. For the wording of the listed hazard statements refer to section 16.

Composition:			
CAS: 7440-02-0 EINECS: 231-111-4 Index number: 028-002-00- 7	Nickel	35.50%	
CAS: 12054-48- 7 EINECS: 235-008-5 Index number: 028-008-00-X	Nickel dihydroxide Resp. Sens. 1, H334; Muta. 2, H341; Carc. 1A, H350i; Repr. 1B, H360D; STOT RE 1, H372; Aquatic Acute 1, H400; Aquatic Chronic 1, H410; Acute Tox. 4, H302; Acute Tox. 4, H332; Skin Irrit. 2, H315; Skin Sens. 1, H317	28.50%	
CAS: 7439-91-0 EINECS: 231-099-0	Lanthanum	12.50%	
AS: 7440-45-1 Cerium NECS: 231-154-9 Sol. 1, H228			
CAS: 7440-48-4 EINECS: 231-158-0 Index number: 027-001-00-9	Cobalt		
CAS: 7439-96-5 EINECS: 231-105-1	Manganese substance with a Community workplace exposure limit	3.00%	
CAS: 1310-58-3 EINECS: 215-181-3 Index number: 019-002-00-8	potassium hydroxide The second state of the s	1.00%	
CAS: 1310- 73-2 EINECS: 215-185-5 Index number: 011-002-00-6	sodium hydroxide Skin Corr. 1A, H314	0.50%	
CAS: 1310-65-2 EINECS: 215-183-4	Lithium hydroxide Skin Corr. 1A, H314; Eye Dam. 1, H318; H302	0.30%	
CAS: 7440-00-8 EINECS: 231-109-3	Neodymium	0.10%	

Section 4-First Aid Measures

• 4.1 Description of first aid measures

• General description:

Immediately remove any clothing soiled by the product.

Symptoms of poisoning may even occur after several hours; therefore medical observation for at least 4.8 hours after the accident.

• After inhalation:

Supply fresh air and to be sure callfor a doctor.

In case of unconsciousness place patient stably in side position for transportation.

- · After skin contact: Immediately wash with water and soap and rinse thoroughly.
- · After eye contact:
- Rinse opened eyefor several minutes under running water. If symptoms persist, consult a doctor.

· After swallowing: Callfor a doctor immediately.

• 4.2 Most important symptoms and effects, both acute and delayed:

No further relevant information available.

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No further relevant information available.

Section 5-Fire Fighting Measures

- 5.1 Extinguishing media
- Suitable extinguishing agents: Use fire extinguishing methods suitable to surrounding conditions.
- 5.2 Special hazards arisingfrom the substance or mixture:

During heating or in case of fire poisonous gases areproduced.

- 5.3 Adviceforfirefighters
- · Protective equipment: Mouth respiratory protective device.

Section 6-Accidental Release Measures

- 6.1 Personal precautions, protective equipment and emergency procedures: Mount respiratory protective device.
- 6.2 Environmentalprecautions:

Do not allow product to reach sewage system or any water sourse. Inform respective authorities in case of seepage into water course or sewage system. Do not allow to enter sewers/ surface or ground water.

• 6.3 Methods and materialfor containment and cleaning up: Dispose contaminated material as waste according to section 13. Ensure adequate ventilation.

6.4 Reference to other sections:

See Section 7 for information on safe handling. See Section 8 for information on personal protection equipment. See Section 13 for disposal information.

Section 7-Handling and Storage

• 7.1 Precautions for safe handling:

Ensure good ventilation/ exhaustion at the workplace.

Open and handle receptacle with care.

For the general occupational hygienic measures refer to Section 8.

- · Information about fire and explosion protection: Keep respiratory protective device available.
- 7.2 Conditions for safe storage, including any incompatibilities
- **Requirements to be met by storerooms and receptacles:** No special requirements.
- Information about storage in one common storage facility: Not required.
- Further information about storage conditions: Keep container tightly sealed.
- 7.3 Specific end use(s): No further relevant information available.

Section 8-Exposure Controls/ Personal Protection

· 8.1 Control parameters

· Ingredients with limit values that require monitoring at the workplace:				
7440-02-0 Nickel (35	50%)			
WEL (Great Britain)	Long-term value: 0.5 mg/m^3			
	as Ni; Sk; Carc			

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AGW (Germany)	Long-term value: $0.006A$; $0.030E^*$ mg/m ³
	8(II);AGS, 24, Sh, Y, 10*, 31*
VLEP (France)	Long-term value: 1 mg/m ³
	<i>C</i> 2
12054-48- 7 Nickel di	hydroxide (28.50%)
WEL (Great Britain)	Long- term value: 0.5 mg/m^3
	as Ni; Sk; Carc
AGW (Germany)	Long-term value: $0.030E \text{ mg/m}^3$
	8(II); AGS, Sh, Y, 10, 24, 31
TRGS 910 (Germany)	
	Long-term value: 0.006 (A) mg/m ³ 8, Konzentrationen beziehen sich auf Ni-Gehalt
VLEP (France)	Long-term value: 1 mg/m ³
	<i>C1A, M2, R1B</i>
7440-48-4 Cobalt (7.6	0%)
WEL (Great Britain)	Long-term value: 0.1 mg/m^3
	as Co; Carc, Sen
MAK (Germany)	einatembare Fraktion; vgl. Abschn. XIII
7439-96-5 Manganese	(3.00%)
IOELV (EU)	Long-term value: $0.2 * 0.05 * mg/m^3$
	as Mn; * inhalable, ** respirablefraction
WEL (Great Britain)	Long-term value: $0.2 * 0.05 ** mg/m^3$
	as Mn *inhalable fraction **respirable fraction
AGW (Germany)	Long-term value: $0.02A$; $0.2E \text{ mg/m}^3$
	8(II);DFG,Y,10, 20
VLEP (France)	Long-term value: $0.05 * 0.20 * mg/m^3$
	*fraction alvéolaire **inhalable; en manganèse
	hydroxide (1.00%)
WEL (Great Britain)	Short-term value: 2 mg/m ³
VLEP (France)	Short-term value: 2 mg/m ³
1310- 73-2 sodium hyd	droxide (0.50%)
WEL (Consist Duritaria)	Short-term value: 2 mg/m ³
WEL (Great Britain)	
MAK (Germany)	vgl. Abschn. IIb
· · · · · · · · · · · · · · · · · · ·	vgl. Abschn. IIb Long-term value: 2 mg/m ³
MAK (Germany)	Long-term value: $2 mg/m^3$
MAK (Germany) VLEP (France)	Long-term value: $2 mg/m^3$

WEL (Great Britain): EH40/2020 AGW (Germany): TRGS 900 VLEP (France): ED 1487 12.2019 MAK (Germany): MAK- und BAT-Liste IOELV (EU): (EU) 2019/1831

• **DNELs:** Not available

• **PNECs:** Not available

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7439-96-5 Mang	anese			
BGW (Germany) 20 µg/l Untersuchungsmaterial: Vollblut Probennahmezeitpunkt: bei Langzeitexposition: am Schichtende vorangegangenen Schichten, Expositionsende bzw. Schichtende				

· Additional information: The lists valid during the making were used as basis.

· 8.2 Exposure controls

Based on the composition shown in Section 3, the following measures are suggested for occupational safety measure.

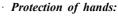
Appropriate engineering controls:

Keep awayfromfoodstuffs, beverages andfeed. Immediately remove all soiled and contaminated clothing Wash hands before breaks and at the end of work. Store protective clothing separately. Avoid contact with the eyes and skin. See Section 7 for information about design of technical facilities.

· Personal protective equipment

Respiratory protection:

In case of brief exposure or low pollution use respiratory filter device. In case of intensive or longer exposure use self- contained respiratory protective device.





Protective gloves

The glove material has to be impermeable and resistant to the product/ the substance/ the preparation.

Due to missing tests no recommendation to the glove material can be given for the product/ the preparation/ the chemical mixture.

Selection of the glove material on consideration of the penetration times, rates of diffusion and the degradation.

• Material of gloves

The selection of the suitable gloves does not only depend on the material, but also on further marks of quality and varies from manufacturer to manufacturer. As the product is a preparation of several substances, the resistance of the glove material can not be calculated in advance and has therefore to be checked prior to the application.

· Penetration time of glove material:

The exact break through time has to be found out by the manufacturer of the protective gloves and has to be observed.

• Eye protection:



Tightly sealed goggles

- Environmental exposure controls:

Control measures must be made in accordance with Community environmental protection legislation.

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Section 9-Physical/Chemical Characteristics

Appearance	
Form:	Solid
Colour:	Silver- white
Odour:	Odourless
Odour threshold:	Not available
pH-value:	Not available
Change in condition	
Melting point/Freezing point:	Not available
Initial boiling point and boiling range:	Not available
Flash point:	Not available
Flammability (solid, gas):	Not available
Auto-ignition temperature:	Not available
Decomposition temperature:	Not available
Self-igniting:	Not available
Explosive properties:	Not available
Explosion limits	
Lower:	Not available
Upper:	Not available
Oxidising properties:	Not available
Vapour pressure:	Not available
Density:	Not available
Relative density:	Not available
Vapour density:	Not available
Evaporation rate:	Not available
Solubility in / Miscibility with	
water:	Not available
Partition coefficient: n-octanol/water:	Not available
Viscosity	
Dynamic:	Not available
Kinematic:	Not available

Section 10-Stability and Reactivity

- 10.1 Reactivity: Data not available
- 10.2 Chemical stability: Data not available
- 10.3 Possibility of hazardous reactions: No dangerous reactions known.
- 10.4 Conditions to avoid: Nofurther relevant information available.
- 10.5 Incompatible materials: No further relevant information available.
- 10.6 Hazardous decomposition products: No dangerous decomposition products known.

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Section 11-Toxicological Information

- 11.1 Information on toxicological effects
- · Acute toxicity
- Harmful if swallowed.
- LD/LC50 values relevantfor classification:

7440-48-4 Cobalt

Oral LD50 6,170 mg/kg (rat)

7439-96-5 Manganese

Oral LD50 9,000 mg/kg (rat)

- Skin corrosion/irritation:
- Causes skin irritation.
- · Serious eye damage/irritation:
- Causes serious eye irritation.
- Respiratory or skin sensitization:
- May cause allergy or asthma symptoms or breathing difficulties if inhaled.
- May cause an allergic skin reaction.
- Germ cell mutagenicity
- Suspected of causing genetic defects.
- · Carcinogenicity
- May cause cancer.
- · Reproductive toxicity
- May damage fertility. May damage the unborn child.
- · STOT-single exposure Based on available data, the classification criteria are not met.
- STOT- repeated exposure

Causes damage to the respiratory system through prolonged or repeated exposure. Route of exposure: Inhalation.

· Aspiration hazard Based on available data, the classification criteria are not met.

Section 12-Ecological Information

- · 12.1 Toxicity
- · Aquatic toxicity: No further relevant information available.
- 12.2 Persistence and degradability: No further relevant information available.
- 12.3 Bioaccumulativepotential: No further relevant information available.
- 12.4 Mobility in soil: No further relevant information available.
- 12.5 Results of PBT and vPvB assessment
- · PBT: Not applicable.
- vPvB: Not applicable.
- 12.6 Other adverse effects No further relevant information available.
- + 12.7 Additional ecological information:
- General notes:

Water hazard class 3 (German Regulation) (Self-assessment): extremely hazardousfor water Do not allow product to reach ground water, water course or sewage system, even in small quantities. Danger to drinking water if even extremely small quantities leak into the ground. Also poisonousforfish and plankton in water bodies.

Very toxicfor aquatic organisms

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Section 13-Disposal condition

- 13.1 Waste treatment methods
- Recommendation:

Must not be disposed together with household garbage. Do not allow product to reach sewage system.

- Uncleaned packaging
- **Recommendation:** Disposal must be made according to official regulations.
- Recommended cleansing agents: Water, if necessary together with cleansing agents.

Section 14-Transportation Information

· 14.1 UN-Number	
· ADR/RID/ADN, IATA	Not applicable
·IMDG	UN3496
· 14.2 UNproper shipping name	
· ADR/RID/ADN, IATA	Not applicable
· IMDG	Batteries, nickel-metal hydride, MARINE POLLUTANT
· 14.3 Transport hazard class(es)	
· ADR/RID/ADN, IATA	
Class	Not applicable
· Label	-
·IMDG	
· Class	9 Miscellaneous dangerous substances and articles.
·Label	9
· 14.4 Packing group	
· ADR/RID/ADN, IMDG, IATA	Not applicable
14.5 Environmental hazards	
· Marine pollutant:	Symbol (fish and tree)
• 14.6 Special precautionsfor user:	Not applicable
• Hazard identification number (Kemler code) :	-
EMS Number:	F-A,S-I
· Stowage Category	A SWL Destant form any of hard
· Stowage Code	SW1 Protected from sources of heat.
• 14.7 Transport in bulk according to Annex II o	-
Marpol and the IBC Code	Not applicable
• 14.8 Transport/Additional information:	
·IMDG	
· Limited quantities (LQ)	0
Excepted quantities (EQ)	Code: E0
	Not permitted as Excepted Quantity

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1 2

Section 15-Regulatory Information

15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture

· MAK(Ger	man Maximum	Workplace	e Concentration)
7440-02-0	Nickel		
10054 40 5	AT: 1 1 1.1 1	· 1	

12054-48- 7 Nickel dihvdroxide 7440-48-4 Cobalt

· Directive 2012/18/EU

- · Named dangerous substances ANNEX I None of the ingredients is listed.
- Seveso category El Hazardous to the Aquatic Environment
- Qualifying quantity (tonnes) for the application of lower-tier requirements 100 t
- Qualifying quantity (tonnes) for the application of upper-tier requirements 200 t
- DIRECTIVE 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment – Annex II

None of the ingredients is listed.

· National regulations:

· Information about limitation of use:

Workers are not allowed to be exposed to the hazardous carcinogenic materials contained in this preparation. Exceptions can be made by the authorities in certain cases.

· Waterhazard class: Water hazard class 3 (Self-assessment): extremely hazardousfor water.

• Other regulations, limitations and prohibitive regulations

• SVHC Candidate List of REACH Regulation Annex XIVAuthorisation (8/7/2021) None of the ingredients is listed • REACH Regulation Annex XVII Restriction (25/1/2021) See Section 16 for information about restriction of use. None of the ingredients is listed • REACH Regulation Annex XIVAuthorisation List (6/2/2020) None of the ingredients is listed

15.2 Chemical safety assessment: A Chemical Safety Assessment has not been carried out.

Section 16-Other Information

Relevant hazard statements

- H228 Flammable solid.
- H302 Harmful if swallowed.
- Causes severe skin burns and eye damage. H3 1 4
- H315 Causes skin irritation.
- H3 17 May cause an allergic skin reaction.
- H3 18 Causes serious eye damage.
- H3 3 2 Harmful if inhaled.
- H334 May cause allergy or asthma symptoms or breathing difficulties if inhaled.
- H3 4 1 Suspected of causing genetic defects.
- H350 May cause cancer.
- H350i May cause cancer by inhalation.
- H351 Suspected of causing cancer.
- H360D May damage the unborn child.
- H360F May damagefertility.
- Causes damage to the respiratory system through prolonged or repeated exposure. Route of H3 72 exposure: Inhalation.
- H400 Very toxic to aquatic life.
- H410 Very toxic to aquatic life with long lasting effects.

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H413	May cause	long la	sting ha	ırmful	effects	to aqua	tic life
11415	may cause	iong iu	sung nu	u mjui	Cijecus	io agaai	ne nje.

· Classification according to Regulation (EC) No. 1272/2008

Acute toxicity - oral	The classification of the mixture is generally based
Skin corrosion/ irritation	on the calculation method using substance data
Serious eye damage/ eye irritation	according to Regulation (EC) No. 1272/2008.
Respiratory sensitisation	
Skin sensitisation	
Germ cell mutagenicity	
Carcinogenicity	
Reproductive toxicity	
Specific target organ toxicity (repeated exposure)	
Hazardous to the aquatic environment - short-term	
(acute) aquatic hazard	
Hazardous to the aquatic environment - long-term	
(chronic) aquatic hazard	

The contents and format of this SDS are in accordance with Regulation (EC) No 1907/2006, 1272/2008 and Regulation (EU) No 2015/830.

DISCLAIMER OF LIABILITY

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Abbreviations and acronyms:

ADR: Accord europé en sur le transport des marchandises dangereuses par Route (European Agreement concerning the International Carriage of Dangerous Goods by Road) IMDG: International Maritime Codefor Dangerous Goods International Air Transport Association IATA: GHS: Globally Harmonised System of Classification and Labelling of Chemicals EINECS: European Inventory of Existing Commercial Chemical Substances ELINCS: European List of Notified Chemical Substances CAS: Chemical Abstracts Service (division of the American Chemical Society) DNEL: Derived No- Effect Level (REACH) PNEC: Predicted No- Effect Concentration (REACH) LC50: Lethal concentration, 50 percent LD50: Lethal dose, 50 percent PBT: Persistent, Bioaccumulative and Toxic vPvB: very Persistent and very Bioaccumulative Flam. Sol. 1: Flammable solids – Category 1 Acute Tox. 4: Acute toxicity - oral - Category 4 Skin Corr. 1A: Skin corrosion/irritation - Category 1A Skin Irrit. 2: Skin corrosion/irritation - Category 2 Eye Dam. 1: Serious eye damage/eye irritation – Category 1 Eye Irrit. 2: Serious eye damage/eye irritation – Category 2 Resp. Sens. 1: Respiratory sensitisation - Category 1 Skin Sens. 1: Skin sensitisation – Category 1 Muta. 2: Germ cell mutagenicity – Category 2 Carc. 1A: Carcinogenicity - Category 1A Carc. 1A: Carcinogenicity - Category 1Ai Carc. 1B: Carcinogenicity - Category 1B Carc. 2: Carcinogenicity - Category 2 Repr. 1B: Reproductive toxicity - Category 1B Repr. 1B: Reproductive toxicity - Category 1B Repr. 1B: Reproductive toxicity - Category 1B STOT RE 1: Specific target organ toxicity (repeated exposure) - Category 1 Aquatic Acute 1: Hazardous to the aquatic environment - acute aquatic hazard - Category 1 Aquatic Chronic 1 : Hazardous to the aquatic environment - long-term aquatic hazard - Category 1 Aquatic Chronic 4 : Hazardous to the aquatic environment - long-term aquatic hazard - Category 4

妻城 Checked by: 丟鳥 Prepared by:

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