

Material Safety Data Sheet

ELEC FINE INSTRUMENTS CO., LTD.
2-31-5 CHUO, NAKANOKU, TOKYO, JAPAN

Identity: SOLUTON K-44	Packing & Unit: Polyethylene Bottle 500ml
Precautions to be Taken in Handling and Storage KEP AT COOL AND DARK PLACE WITH CAP TIGHTLY	
How to treat at a leakage problem WASH AWAY WITH 30 TIMES INCREASED WATER	
Caution for genral use DON't PUT INTO A MOUTH	
Necessary tools or equipments for protection PROTECTIVE GLASSES, RUBBER GLOVES TOLERANCE TO ACIDITY	
Chemical composition AMMONIUM NITRATE SOLUTION	
Ingredients AMMONIUM NITRATE 30%, POTASSIUM NITRATE 0.5%, SODIUM NITRATE 0.5%, H2O	
Validity ONE YEAR	
<u>PHYSICAL/CHEMICAL CHARACTERISTICS</u>	
Oral toxic Bad influence to eyes Bad influence to skin YES EYE CONTACT MAY CAUSE INJURY. SKIN CONTACT MAY CAUSE IRRITATION.	
Explosion N/A	Vapor Pressure N/A
Vapor Density N/A	
Flash Point NON FLAMMABLE LIQUID	
Inhalation NO	Sensitiveness by a shock NO
Decompose suddenly by touching with following material: AIR: NO WATER: NO OXIDISING AGENT: NO	
Appropriate extinguisher: Water, Carbon dioxide Gas, Bubble, etc.	
<u>EMERGENCY TREATMENT</u>	
Special attention is required (For example; bad smell, stimulus to eyes, nose or throat If it is entered in eye, or touched skin, wash with sufficient water, Inhaled; Breath out enough and wash with water. Swallowed by mistake; Drink sufficient water. Others: Water it down 1000 times and dispose.	
<u>APPLICABLE LAWS AND REGULATIONS</u>	
1. Toxic & poison Act; NOT APPLYING	
2. Health (hygiene) Act; Special chemical Rule Classify No.1~3; NOT APPLYING Organic Rule Classify No.1~3; NOT APPLYING	
3. the Fire Services Act; NOT APPLYING	
4. Vessels Act; NOT APPLYING	

We hereby certify that the above mentioned are true and correct.

ELEC FINE INSTRUMENTS CO., LTD.


T. OTSUBO

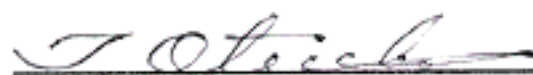
Material Safety Data Sheet

ELEC FINE INSTRUMENTS CO., LTD.
2-31-5 CHUO, NAKANOKU, TOKYO, JAPAN

Identity: SOLUTON K-46	Packing & Unit: Polyethylene Bottle 500ml
Precautions to be Taken in Handling and Storage KEP AT COOL AND DARK PLACE WITH CAP TIGHTLY	
How to treat at a leakage problem WASH AWAY WITH 30 TIMES INCREASED WATER	
Caution for genral use DON't PUT INTO A MOUTH	
Necessary tools or equipments for protection PROTECTIVE GLASSES, RUBBER GLOVES TOLERANCE TO ACIDITY	
Chemical composition SODIUM SULFATE NEUTRAL ANHYDRIDE SOLUTION	
Ingredients SODIUM SULFATE NEUTRAL ANHYDRIDE SOLUTION 10%, ZINC SULFATE 2%, H2O	
Validity ONE YEAR	
<u>PHYSICAL/CHEMICAL CHARACTERISTICS</u>	
Oral toxic YES	Bad influence to eyes EYE CONTACT MAY CAUSE INJURY.
Bad influence to skin SKIN CONTACT MAY CAUSE IRRITATION.	
Explosion N/A	Vapor Pressure N/A
Vapor Density N/A	
Vapor Density N/A	Flash Point NON FLAMMABLE LIQUID
Inhalation NO	Sensitiveness by a shock NO
Decompose suddenly by touching with following material: AIR: NO WATER: NO OXIDISING AGENT: NO	
Appropriate extinguisher: Water, Carbon dioxide Gas, Bubble, etc.	
<u>EMERGENCY TREATMENT</u>	
Special attention is required (For example; bad smell, stimulus to eyes, nose or throat If it is entered in eye, or touched skin, wash with sufficient water, Inhaled; Breath out enough and wash with water. Swallowed by mistake; Drink sufficient water.	
Others: Water it down 1000 times and dispose.	
<u>APPLICABLE LAWS AND REGULATIONS</u>	
1. Toxic & poison Act;	NOT APPLYING
2. Health (hygiene) Act;	Special chemical Rule Classify No.1~3; NOT APPLYING
Organic Rule	Classify No.1~3; NOT APPLYING
3. the Fire Services Act;	NOT APPLYING
4. Vessels Act;	NOT APPLYING

We hereby certify that the above mentioned are true and correct.

ELEC FINE INSTRUMENTS CO., LTD.


 T. OTSUBO

Material Safety Data Sheet

ELEC FINE INSTRUMENTS CO., LTD.

2-31-5 CHUO, NAKANOKU, TOKYO, JAPAN

Identity: SOLUTON K-47	Packing & Unit: Polyethylene Bottle 500ml
Precautions to be Taken in Handling and Storage KEP AT COOL AND DARK PLACE WITH CAP TIGHTLY	
How to treat at a leakage problem WASH AWAY WITH 30 TIMES INCREASED WATER	
Caution for genral use DON't PUT INTO A MOUTH	
Necessary tools or equipments for protection PROTECTIVE GLASSES, RUBBER GLOVES TOLERANCE TO ACIDITY	
Chemical composition POTASSIUM HYDROXIDE SOLUTION	
Ingredients KOH 4.5%, H2O	
Validity ONE YEAR	
<u>PHYSICAL/CHEMICAL CHARACTERISTICS</u>	
Oral toxic YES	Bad influence to eyes EYE CONTACT MAY CAUSE INJURY.
Bad influence to skin SKIN CONTACT MAY CAUSE IRRITATION.	
Explosion N/A	Vapor Pressure N/A
Vapor Density N/A	
Vapor Density N/A	Flash Point NON FLAMMABLE LIQUID
Inhalation NO	Sensitiveness by a shock NO
Decompose suddenly by touching with following material: AIR: NO WATER: NO OXIDISING AGENT: NO	
Appropriate extinguisher: Water, Carbon dioxide Gas, Bubble, etc.	
<u>EMERGENCY TREATMENT</u>	
Special attention is required (For example; bad smell, stimulus to eyes, nose or throat If it is entered in eye, or touched skin, wash with sufficient water, Inhaled; Breath out enough and wash with water. Swallowed by mistake; Drink sufficient water.	
Others: Water it down 1000 times and dispose.	
<u>APPLICABLE LAWS AND REGULATIONS</u>	
1. Toxic & poison Act;	NOT APPLYING
2. Health (hygiene) Act;	NOT APPLYING
Special chemical Rule	Classify No.1~3; NOT APPLYING
Organic Rule	Classify No.1~3; NOT APPLYING
3. the Fire Services Act;	NOT APPLYING
4. Vessels Act;	NOT APPLYING

We hereby certify that the above mentioned are true and correct.

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T. OTSUBO

Material Safety Data Sheet

ELEC FINE INSTRUMENTS CO., LTD.
2-31-5 CHUO, NAKANOKU, TOKYO, JAPAN

Identity: SOLUTON K-48	Packing & Unit: Polyethylene Bottle 500ml
Precautions to be Taken in Handling and Storage KEP AT COOL AND DARK PLACE WITH CAP TIGHTLY	
How to treat at a leakage problem WASH AWAY WITH 30 TIMES INCREASED WATER	
Caution for genral use DON't PUT INTO A MOUTH	
Necessary tools or equipments for protection PROTECTIVE GLASSES, RUBBER GLOVES TOLERANCE TO ACIDITY	
Chemical composition POTASSIUM THIOCYANATE ACID SOLUTION	
Ingredients POTASSIUM THIOCYANATE ACID 5%, H2O	
Validity ONE YEAR	
<u>PHYSICAL/CHEMICAL CHARACTERISTICS</u>	
Oral toxic YES	Bad influence to eyes EYE CONTACT MAY CAUSE INJURY. SKIN CONTACT MAY CAUSE IRRITATION.
Explosion N/A	Vapor Pressure N/A
Vapor Density N/A	Vapor Density N/A
Vapor Density N/A	Flash Point NON FLAMMABLE LIQUID
Inhalation NO	Sensitiveness by a shock NO
Decompose suddenly by touching with following material: AIR: NO WATER: NO OXIDISING AGENT: NO	
Appropriate extinguisher: Water, Carbon dioxide Gas, Bubble, etc.	
<u>EMERGENCY TREATMENT</u>	
Special attention is required (For example; bad smell, stimulus to eyes, nose or throat If it is entered in eye, or touched skin, wash with sufficient water, Inhaled; Breath out enough and wash with water. Swallowed by mistake; Drink sufficient water.	
Others: Water it down 1000 times and dispose.	
<u>APPLICABLE LAWS AND REGULATIONS</u>	
1. Toxic & poison Act;	NOT APPLYING
2. Health (hygiene) Act;	
Special chemical Rule	Classify No.1~3; NOT APPLYING
Organic Rule	Classify No.1~3; NOT APPLYING
3. the Fire Services Act;	NOT APPLYING
4. Vessels Act;	NOT APPLYING

We hereby certify that the above mentioned are true and correct.

ELEC FINE INSTRUMENTS CO., LTD.


 T. OTSUBO

Material Safety Data Sheet

ELEC FINE INSTRUMENTS CO., LTD.

2-31-5 CHUO, NAKANOKU, TOKYO, JAPAN

Identity: SOLUTON K-48G	Packing & Unit: Polyethylene Bottle 500ml
Precautions to be Taken in Handling and Storage KEP AT COOL AND DARK PLACE WITH CAP TIGHTLY	
How to treat at a leakage problem WASH AWAY WITH 30 TIMES INCREASED WATER	
Caution for genral use DON't PUT INTO A MOUTH	
Necessary tools or equipments for protection PROTECTIVE GLASSES, RUBBER GLOVES TOLERANCE TO ACIDITY	
Chemical composition SODIUM THIOCYANATE ACID SOLUTION	
Ingredients SODIUM THIOCYANATE ACID 7%, H2O	
Validity ONE YEAR	
<u>PHYSICAL/CHEMICAL CHARACTERISTICS</u>	
Oral toxic YES	Bad influence to eyes EYE CONTACT MAY CAUSE INJURY.
Bad influence to skin SKIN CONTACT MAY CAUSE IRRITATION.	
Explosion N/A	Vapor Pressure N/A
Vapor Density N/A	
Vapor Density N/A	Flash Point NON FLAMMABLE LIQUID
Inhalation NO	Sensitiveness by a shock NO
Decompose suddenly by touching with following material: AIR: NO WATER: NO OXIDISING AGENT: NO	
Appropriate extinguisher: Water, Carbon dioxide Gas, Bubble, etc.	
<u>EMERGENCY TREATMENT</u>	
Special attention is required (For example; bad smell, stimulus to eyes, nose or throat If it is entered in eye, or touched skin, wash with sufficient water, Inhaled; Breath out enough and wash with water. Swallowed by mistake; Drink sufficient water.	
Others: Water it down 1000 times and dispose.	
<u>APPLICABLE LAWS AND REGULATIONS</u>	
1. Toxic & poison Act; NOT APPLYING	
2. Health (hygiene) Act; Special chemical Rule Classify No.1~3; NOT APPLYING Organic Rule Classify No.1~3; NOT APPLYING	
3. the Fire Services Act; NOT APPLYING	
4. Vessels Act; NOT APPLYING	

We hereby certify that the above mentioned are true and correct.

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Material Safety Data Sheet

ELEC FINE INSTRUMENTS CO., LTD.
2-31-5 CHUO, NAKANOKU, TOKYO, JAPAN

Identity: SOLUTON K-50	Packing & Unit: Polyethylene Bottle 500ml
Precautions to be Taken in Handling and Storage KEP AT COOL AND DARK PLACE WITH CAP TIGHTLY	
How to treat at a leakage problem WASH AWAY WITH 30 TIMES INCREASED WATER	
Caution for genral use DON't PUT INTO A MOUTH	
Necessary tools or equipments for protection PROTECTIVE GLASSES, RUBBER GLOVES TOLERANCE TO ACIDITY	
Chemical composition HYDROCHLORIC SOLUTION	
Ingredients HCL 2.5%, H2O	
Validity ONE YEAR	
<u>PHYSICAL/CHEMICAL CHARACTERISTICS</u>	
Oral toxic Bad influence to eyes Bad influence to skin YES EYE CONTACT MAY CAUSE INJURY. SKIN CONTACT MAY CAUSE IRRITATION.	
Explosion N/A	Vapor Pressure Vapor Density N/A N/A
Vapor Density N/A	Flash Point NON FLAMMABLE LIQUID
Inhalation NO	Sensitiveness by a shock NO
Decompose suddenly by touching with following material: AIR: NO WATER: NO OXIDISING AGENT: NO	
Appropriate extinguisher: Water, Carbon dioxide Gas, Bubble, etc.	
<u>EMERGENCY TREATMENT</u>	
Special attention is required (For example; bad smell, stimulus to eyes, nose or throat If it is entered in eye, or touched skin, wash with sufficient water, Inhaled; Breath out enough and wash with water. Swallowed by mistake; Drink sufficient water. Others: Water it down 1000 times and dispose.	
<u>APPLICABLE LAWS AND REGULATIONS</u>	
1. Toxic & poison Act; NOT APPLYING	
2. Health (hygiene) Act; Special chemical Rule Classify No.1~3; NOT APPLYING Organic Rule Classify No.1~3; NOT APPLYING	
3. the Fire Services Act; NOT APPLYING	
4. Vessels Act; NOT APPLYING	

We hereby certify that the above mentioned are true and correct.

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T. OTSUBO

Material Safety Data Sheet

ELEC FINE INSTRUMENTS CO., LTD.
2-31-5 CHUO, NAKANOKU, TOKYO, JAPAN

Identity: SOLUTON K-51	Packing & Unit: Polyethylene Bottle 500ml
Precautions to be Taken in Handling and Storage KEP AT COOL AND DARK PLACE WITH CAP TIGHTLY	
How to treat at a leakage problem WASH AWAY WITH 30 TIMES INCREASED WATER	
Caution for genral use DON't PUT INTO A MOUTH	
Necessary tools or equipments for protection PROTECTIVE GLASSES, RUBBER GLOVES TOLERANCE TO ACIDITY	
Chemical composition SULFRIC ACID SOLUTION	
Ingredients H2SO4 4.5%, H2O	
Validity ONE YEAR	
<u>PHYSICAL/CHEMICAL CHARACTERISTICS</u>	
Oral toxic YES	Bad influence to eyes EYE CONTACT MAY CAUSE INJURY.
Bad influence to skin SKIN CONTACT MAY CAUSE IRRITATION.	
Explosion N/A	Vapor Pressure N/A
Vapor Density N/A	
Vapor Density N/A	Flash Point NON FLAMMABLE LIQUID
Inhalation NO	Sensitiveness by a shock NO
Decompose suddenly by touching with following material: AIR: NO WATER: NO OXIDISING AGENT: NO	
Appropriate extinguisher: Water, Carbon dioxide Gas, Bubble, etc.	
<u>EMERGENCY TREATMENT</u>	
Special attention is required (For example; bad smell, stimulus to eyes, nose or throat If it is entered in eye, or touched skin, wash with sufficient water, Inhaled; Breath out enough and wash with water. Swallowed by mistake; Drink sufficient water.	
Others: Water it down 1000 times and dispose.	
<u>APPLICABLE LAWS AND REGULATIONS</u>	
1. Toxic & poison Act;	NOT APPLYING
2. Health (hygiene) Act;	Special chemical Rule Classify No.1~3; NOT APPLYING
	Organic Rule Classify No.1~3; NOT APPLYING
3. the Fire Services Act;	NOT APPLYING
4. Vessels Act;	NOT APPLYING

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Material Safety Data Sheet

ELEC FINE INSTRUMENTS CO., LTD.
2-31-5 CHUO, NAKANOKU, TOKYO, JAPAN

Identity: SOLUTON K-52	Packing & Unit: Polyethylene Bottle 500ml
Precautions to be Taken in Handling and Storage KEP AT COOL AND DARK PLACE WITH CAP TIGHTLY	
How to treat at a leakage problem WASH AWAY WITH 30 TIMES INCREASED WATER	
Caution for genral use DON't PUT INTO A MOUTH	
Necessary tools or equipments for protection PROTECTIVE GLASSES, RUBBER GLOVES TOLERANCE TO ACIDITY	
Chemical composition POTASIMUM IODIDE SOLUTION	
Ingredients POTASIMUM IODIDE 5%, SODIUM CARBONATE 3%, H2O	
Validity ONE YEAR	
<u>PHYSICAL/CHEMICAL CHARACTERISTICS</u>	
Oral toxic YES	Bad influence to eyes EYE CONTACT MAY CAUSE INJURY.
	Bad influence to skin SKIN CONTACT MAY CAUSE IRRITATION.
Explosion N/A	Vapor Pressure N/A
	Vapor Density N/A
Vapor Density N/A	Flash Point NON FLAMMABLE LIQUID
Inhalation NO	Sensitiveness by a shock NO
Decompose suddenly by touching with following material: AIR: NO WATER: NO OXIDISING AGENT: NO	
Appropriate extinguisher: Water, Carbon dioxide Gas, Bubble, etc.	
<u>EMERGENCY TREATMENT</u>	
Special attention is required (For example; bad smell, stimulus to eyes, nose or throat If it is entered in eye, or touched skin, wash with sufficient water, Inhaled; Breath out enough and wash with water. Swallowed by mistake; Drink sufficient water.	
Others: Water it down 1000 times and dispose.	
<u>APPLICABLE LAWS AND REGULATIONS</u>	
1. Toxic & poison Act;	NOT APPLYING
2. Health (hygiene) Act;	Special chemical Rule Classify No.1~3; NOT APPLYING
	Organic Rule Classify No.1~3; NOT APPLYING
3. the Fire Services Act;	NOT APPLYING
4. Vessels Act;	NOT APPLYING

We hereby certify that the above mentioned are true and correct.

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Material Safety Data Sheet

ELEC FINE INSTRUMENTS CO., LTD.
2-31-5 CHUO, NAKANOKU, TOKYO, JAPAN

Identity: SOLUTON K-54	Packing & Unit: Polyethylene Bottle 500ml
Precautions to be Taken in Handling and Storage KEP AT COOL AND DARK PLACE WITH CAP TIGHTLY	
How to treat at a leakage problem WASH AWAY WITH 30 TIMES INCREASED WATER	
Caution for genral use DON't PUT INTO A MOUTH	
Necessary tools or equipments for protection PROTECTIVE GLASSES, RUBBER GLOVES TOLERANCE TO ACIDITY	
Chemical composition AMMONIUM NITRATE SOLUTION	
Ingredients AMMONIUM NITRATE 9%, POTASSIUM NITRATE 2%, SODIUM NITRATE 2%, H2O	
Validity ONE YEAR	
<u>PHYSICAL/CHEMICAL CHARACTERISTICS</u>	
Oral toxic Bad influence to eyes Bad influence to skin YES EYE CONTACT MAY CAUSE INJURY. SKIN CONTACT MAY CAUSE IRRITATION.	
Explosion N/A	Vapor Pressure N/A
Vapor Density Flash Point N/A NON FLAMMABLE LIQUID	
Inhalation NO	Sensitiveness by a shock NO
Decompose suddenly by touching with following material: AIR: NO WATER: NO OXIDISING AGENT: NO	
Appropriate extinguisher: Water, Carbon dioxide Gas, Bubble, etc.	
<u>EMERGENCY TREATMENT</u>	
Special attention is required (For example; bad smell, stimulus to eyes, nose or throat If it is entered in eye, or touched skin, wash with sufficient water, Inhaled; Breath out enough and wash with water. Swallowed by mistake; Drink sufficient water. Others: Water it down 1000 times and dispose.	
<u>APPLICABLE LAWS AND REGULATIONS</u>	
1. Toxic & poison Act; NOT APPLYING	
2. Health (hygiene) Act; Special chemical Rule Classify No.1~3; NOT APPLYING Organic Rule Classify No.1~3; NOT APPLYING	
3. the Fire Services Act; NOT APPLYING	
4. Vessels Act; NOT APPLYING	

We hereby certify that the above mentioned are true and correct.

ELEC FINE INSTRUMENTS CO., LTD.


T. OTSUBO

Material Safety Data Sheet

ELEC FINE INSTRUMENTS CO., LTD.
2-31-5 CHUO, NAKANOKU, TOKYO, JAPAN

Identity: SOLUTON K-56	Packing & Unit: Polyethylene Bottle 500ml
Precautions to be Taken in Handling and Storage KEP AT COOL AND DARK PLACE WITH CAP TIGHTLY	
How to treat at a leakage problem WASH AWAY WITH 30 TIMES INCREASED WATER	
Caution for genral use DON't PUT INTO A MOUTH	
Necessary tools or equipments for protection PROTECTIVE GLASSES, RUBBER GLOVES TOLERANCE TO ACIDITY	
Chemical composition POTASSIUM FLUORIDE SOLUTION	
Ingredients POTASSIUM FLUORIDE 7%, POTASSIUM HYDROXIDE 3%, H2O	
Validity ONE YEAR	
<u>PHYSICAL/CHEMICAL CHARACTERISTICS</u>	
Oral toxic YES	Bad influence to eyes EYE CONTACT MAY CAUSE INJURY.
	Bad influence to skin SKIN CONTACT MAY CAUSE IRRITATION.
Explosion N/A	Vapor Pressure N/A
	Vapor Density N/A
Vapor Density N/A	Flash Point NON FLAMMABLE LIQUID
Inhalation NO	Sensitiveness by a shock NO
Decompose suddenly by touching with following material: AIR: NO WATER: NO OXIDISING AGENT: NO	
Appropriate extinguisher: Water, Carbon dioxide Gas, Bubble, etc.	
<u>EMERGENCY TREATMENT</u>	
Special attention is required (For example; bad smell, stimulus to eyes, nose or throat If it is entered in eye, or touched skin, wash with sufficient water, Inhaled; Breath out enough and wash with water. Swallowed by mistake; Drink sufficient water.	
Others: Water it down 1000 times and dispose.	
<u>APPLICABLE LAWS AND REGULATIONS</u>	
1. Toxic & poison Act;	NOT APPLYING
2. Health (hygiene) Act;	Special chemical Rule Classify No.1~3; NOT APPLYING
	Organic Rule Classify No.1~3; NOT APPLYING
3. the Fire Services Act;	NOT APPLYING
4. Vessels Act;	NOT APPLYING

We hereby certify that the above mentioned are true and correct.

ELEC FINE INSTRUMENTS CO., LTD.


 T. OTSUBO

Material Safety Data Sheet

ELEC FINE INSTRUMENTS CO., LTD.
2-31-5 CHUO, NAKANOKU, TOKYO, JAPAN

Identity: SOLUTON K-57	Packing & Unit: Polyethylene Bottle 500ml
Precautions to be Taken in Handling and Storage KEP AT COOL AND DARK PLACE WITH CAP TIGHTLY	
How to treat at a leakage problem WASH AWAY WITH 30 TIMES INCREASED WATER	
Caution for genral use DON't PUT INTO A MOUTH	
Necessary tools or equipments for protection PROTECTIVE GLASSES, RUBBER GLOVES TOLERANCE TO ACIDITY	
Chemical composition AMMONIUM NITRATE SOLUTION	
Ingredients AMMONIUM NITRATE LESS 8% , H2O	
Validity ONE YEAR	
<u>PHYSICAL/CHEMICAL CHARACTERISTICS</u>	
Oral toxic YES	Bad influence to eyes EYE CONTACT MAY CAUSE INJURY.
	Bad influence to skin SKIN CONTACT MAY CAUSE IRRITATION.
Explosion N/A	Vapor Pressure N/A
	Vapor Density N/A
Vapor Density N/A	Flash Point NON FLAMMABLE LIQUID
Inhalation NO	Sensitiveness by a shock NO
Decompose suddenly by touching with following material: AIR: NO WATER: NO OXIDISING AGENT: NO	
Appropriate extinguisher: Water, Carbon dioxide Gas, Bubble, etc.	
<u>EMERGENCY TREATMENT</u>	
Special attention is required (For example; bad smell, stimulus to eyes, nose or throat If it is entered in eye, or touched skin, wash with sufficient water, Inhaled; Breath out enough and wash with water. Swallowed by mistake; Drink sufficient water.	
Others: Water it down 1000 times and dispose.	
<u>APPLICABLE LAWS AND REGULATIONS</u>	
1. Toxic & poison Act;	NOT APPLYING
2. Health (hygiene) Act;	
Special chemical Rule	Classify No.1~3; NOT APPLYING
Organic Rule	Classify No.1~3; NOT APPLYING
3. the Fire Services Act;	NOT APPLYING
4. Vessels Act;	NOT APPLYING

We hereby certify that the above mentioned are true and correct.

ELEC FINE INSTRUMENTS CO., LTD.


 T. OTSUBO