SECTION 1 PRODUCT IDENTIFICATION AND MANUFACTURE

NAME:

SN100 SENO PHOTORESIST APPLICATORS PART NO: 600-001
SN110 SENO NORMAL DEVELOPER APPLICATOR PART NO: 600-003
SN111 SENO SOFT DEVELOPER APPLICATOR PART NO: 600-002
SN120 SENO PHOTORESIST STRIP APPLICATOR PART NO: 600-004
SN130 SENO DE-OX APPLICATOR PART NO: 600-005
SN140 SENO FLUX APPLICATOR PART NO: 600-006

SAFETY DATA SHEETS ARE NOT NECESSARY BACAUSE THERE PRODUCTS ARE NOT REGARDED AS DANGEROUS SUBSTANCES OR PREPARATION AS OF THE RELATED EC DIRECTIVES.

MANUFACTURER'S/SUPPLIERS NAME, REGISTERED ADDRESS AND EMERGENCY TEL NO:

MEGA ELECTRONICS LTD., THE GRIP INDUSTRIAL ESTATE,

LINTON, CAMBRIDGE. ENGLAND, CB21 4XN.

TELEPHONE: +0044 01223 893900

ORGANISATIONS NAME & ADDRESS AT WHICH MANUFACTURED

KEPETS GmbH NORDSTRASSE 24 D-6331 SCHOEFFENGRUND 2 GERMANY

SECTION 2 COMPOSITION/INFORMATION ON INGREDIENTS

COMPONENT %BY WT CAS & EEC Nos: HAZARD R PHRASE NOS:

SECTION 3 HAZARDS IDENTIFICATION

SECTION 4 FIRST AID MEASURES

INHALATION: NO HAZARD

SKIN CONTACT: WASH THOROUGHLY WITH WATER

EYE CONTACT: WASH THOROUGHLY WITH WATER.

INGESTION: NO ACUTE TOXICITY

MEDICAL NOTES:

SECTION 5 FIRE FIGHTING MEASURES

EXTINGUISHING MEDIA NON HAZARDOUS

FIRE/EXPLOSION SCENARIOS NONE UNUSUAL

SPECIAL PROTECTIVE EQUIPMENT FOR FIRE FIGHTERS NONE UNUSUAL

SECTION 6 ACCIDENTAL RELEASE MEASURES

PERSONAL PROTECTION REFER TO SECTION 8; PERSONAL PROTECTION

ENVIRONMENTAL PRECAUTIONS . CHEMICALS CONTAINED ARE USER AND ENVIRONMENT FRIENDLY.

WORKPLACE PRECAUTIONS NONE

METHODS FOR CLEARING UP: MOP UP WITH PLENTY OF WATER AND RUN TO WASTE.

SECTION 7 HANDLING AND STORAGE

HANDLING PRECAUTIONS NONE

STORAGE INCLUDING ANY SPECIAL REQUIREMENTS (TEMPERATURE, VENTILATION, ETC) STORE IN AN UPRIGHT POSITION, IN A COOL ENVIRONMENT

SECTION 8 EXPOSURE CONTROL/PERSONAL PROTECTION

ENGINEERING CONTROLS/ VENTILATION N/A RESPIRATORY PROTECTION N/A

EYE PROTECTION WEAR GOGGLES IF YOU SUFFER FROM EYE INFECTIONS

HAND PROTECTION WEAR GLOVES IF YOU SUFFER FROM SKIN ALLERGIES

SKIN PROTECTION WEAR PROTECTION IF YOU SUFFER FROM SKIN ALLERGIES

ALWAYS OBSERVE ALL USUAL PRECAUTIONS WHEN DEALING WITH CHEMICALS, WHILE WORKING: NEVER EAT, DRINK OR SMOKE.

PHYSICAL AND CHEMICAL PROPERTIES SECTION 9

APPEARANCE: LIQUID COLOUR: CLEAR

ODOUR: NONE ACIDITY/ALKALINITY pH:

(Molar aqueous solution)

BOILING POINT Im1-°C: **MELTING POINT °C:**

AUTOIGNITION TEMP °C: FLASH POINT °C (Open/Closed Cup):

THERMAL DECOMPOSITION TEMP °C: **OXIDISING PROPERTIES:**

EXPLOSIVE PROPERTIES:

EXPLOSIVE LIMITS AT at 25°C (% VOL IN AIR)

LOWER: **UPPER:**

RELATIVE DENSITY: **SOLID CONTENT** %:

SOLUBILITY IN WATER: INSOLUBILITY

VOLATILE CONTENT

VAPOUR PRESSURE mmHg at 20°C

RELATIVE VAPOUR DENSITY (air = 1): (of principle component and name):

EVAPORATION RATE CONDUCTIVITY:

(n-butyl acetate = 1):

SECTION 10 STABILITY AND REACTIVITY PROPERTIES

CONDITIONS TO AVOID: NONE

MATERIALS TO AVOID: NONE

SECTION 11 TOXICOLOGICAL INFORMATION

EFFECT OF EYE CONTACT: NO ACUTE TOXICITY

EFFECT OF SKIN CONTACT:

EFFECT OF INHALATION:

EFFECT OF INGESTION:

LD50 (ORAL HUMAN): LD50 (ORAL RAT): LD50 (ORAL MOUSE):

SECTION 12 ECOLOGICAL INFORMATION

Possible environmental effects and behaviour/ODP/aquatic toxicity.

EC50 (DAPHNIA): LC50 (FISH):

ODP:

SECTION 13 DISPOSAL CONSIDERATIONS

Safe disposal of product, its residues and packaging materials:

As only non hazardous and environmentally friendly chemicals are used in the production of SN products, empty containers may be disposed of in ordinary household rubbish.

SECTION 14 TRANSPORT INFORMATION

SECTION 15 REGULATORY INFORMATION

CONTAINS:

RISK PHRASE NOs & WORDS:

SAFETY PHRASE NOs & WORDS:

OTHER INFORMATION

RECOMMENDED USES AND RESTRICTIONS: Use only as directed.

OTHER INFORMATION

The above information is believed to be correct but does not purport to be all inclusive and shall be used only as a guide. This company shall not be held liable for any damage resulting from handling or from contact with the above product.

Updated 02/08