Printing date 11/09/2012	acc. to ISO/DIS 11014 Reviewed on 11/09/2012
1 Identification of substan	ce
Trade name: Pro Marker	601, (Fluorescent Hot Pink, Fluorescent Orange, Fluorescent Red, Fluorescent Green, Fluorescent Blue, Safety Red, Utility Yellow & White)
	0000200669
Manufacturer/Supplier:	SUPERIOR INDUSTRIES, INC. 6180 AIRWAYS BLVD.
	SCHATTANOOGA, TN 37421
Emergency information:	(423)-899-0467, www.superior-industries.com 1-800-476-2072, 423-899-0467 *if located outside the U.S.*
Emergency mormation.	1 000 470 2072, 425 055 0407 If foculed buishe the 0.5.
2 Composition/Data on con	nponents
Chemical Description:	This product is a mixture of the substances listed below with nonhazardous additions.
Dangerous components:	20.11%
64742-89-8 VM&P Naptha 74-98-6 propane	17.01%
1317-65-3 Calcium Carbor	
106-97-8 n-butane	9.99%
64742-47-8 Mineral Spirits	3.91%
3 Hazards identification	
Hazard description:	Irritant
	Extremely flammable
<b>Physical dangers:</b>	Extremely flammable.
	Irritating to eyes. Keep out of the reach of children.
Effects of chronic	
overexposure:	May cause permanent brain and nervous system damage. Repeated overexposure can also damage kidneys, lungs, liver, heart, and blood. Intentional misuse by deliberately inhaling the contents may be
	harmful or fatal.
NFPA ratings (scale 0 - 4):	Flammability- 3
IIMIS ratings (seels 0 4).	Reactivity- 3
HMIS-ratings (scale 0 - 4):	Flammability- 3
	Physical Hazard- 3
4 First aid measures	
After inhalation:	Supply fresh air; consult doctor in case of complaints.
After skin contact:	Remove contaminated clothing. Wash exposed area with soap and water.
After eye contact:	Move to fresh air. Rinse opened eye for several minutes under running water. If symptoms persist, consult a doctor.
After swallowing:	Contact physician or poison control center.
<b>5 Fire fighting measures</b> Extinguishing agents:	CO2, sand, extinguishing powder, or water spray. Fight larger fires with water spray or alcohol resistant
0 0 0	foam.
Protective equipment:	No special measures required.
6 Accidental release measu	ires
Personal safety	
precautions: Environmental safety	Wear protective equipment. Keep unprotected persons away.
precautions:	Do not allow product to reach sewage systems or ground water.
Measures for cleaning/ collecting:	Ensure adequate ventilation.
concerning.	Ensure adequate ventilation.
7 Handling and storage	
	Do not spray on a naked flame or any incandescent material. Do not smoke. Protect from electrostatic
Storage requirements:	discharges. Observe pressurized container storage regulations. Consult with your local authorities.
8 · 1 · · · · · · · · · · · · · · · · ·	USA (Contd. on page 2)

Printing date 11/09/2012

#### Trade name: Pro Marker 601

Reviewed on 11/09/2012

(Contd. of page 1)

Components with limit values that require monitoring at the workplace:         74-96 program:         PHE:         PHE:         PHE:         1000 pg:m;         1000 pg:m;         Protective hygienic         measures:         Breathing equipment:         Arcspirator is generally not necessary when using this product outdoors or in large open areas. In cases where short mode is specific recommendation on proper ventilation techniques and personal protection.         Protective hygienic         measures:         Breathing equipment:         Arcspirator is generally not necessary when using this product outdoors or in large open areas. In cases where short mode is specific recommendation on proper ventilation techniques and personal protection.         Protection       Tiphtly selded gogles         9 Physical and chemical properties:         General Information:       Arcmatic         Odor:       Arromatic         Builing point/Builing range:       -44°C         Taphtly selded gogles         9 Physical and chemical properties:         General Information:       -49°C         Tignition temperature:       365°C         Auto igniting:       Product is not self-igniting.         Daager of explosion Limit:       10 9 Vol %         Vapor Pressure:	8 Exposure controls and p	ersonal protection:
74-36-5 propane       1         PEL [1800 mg/m], 1000 ppm       11.1         11.1       Varies mg/m], 1000 ppm         11.2       Varies mg/m], 1000 ppm         12.3       Keep away from foodstuffs and animal feed. Wash hands after use.         Arcspirator is generally not necessary when using this product outdoors or in large open areas. In cases where short and/or long term overeeposine exists, a charcoal filter respirator should be worn. Please other short and/or long term overeeposine exists, a charcoal filter respirator should be worn. Please other short and/or long term overeeposine exists, a charcoal filter respirator should be worn. Please other short and/or long term overeeposine exists, a charcoal filter respirator should be worn. Please other short and/or long term overeeposine exists, a charcoal filter respirator should be worn. Please other short and/or long term on proor verificition techniques and personal protection exist and to the substance. No glove recommendation on proor verificition techniques and personal protection.         Protective gloves. The glove material has to be impermemble and resistant to the substance. No glove recommendation on proor verificition techniques and personal protection.         General Information:       - 44°C         Danger of explosion Limit:       - 19°C         Iggining.       - 19°C         Iggining.       - 19°C         Vapper Fexplosion L		-
RH: [1800 mg/m], 1000 jpm         TIA V Varies mg/m1, 1000 jpm         Trotective bygicatic         measures:       Keep away from foodstuffs and animal feed. Wash hands after use:         Breathing equipment:       Keep away from foodstuffs and animal feed. Wash hands after use:         measures:       Breathing equipment:       Keep away from foodstuffs and animal feed. Wash hands after use:         Protective and main after the generally not necessary when using this product outdoors or in large open areas. In cases where the ant after the general bygicatic activity and personal protection and the general excited, of pound iffect respiration much buildown. These dynamics and personal protection are bygicatic means and personal protection and personal after respiration means and personal protection.         Protection of hands:       Protective gloves. The glove material has to be impermeable and resistant to the substance. No glove recommendation on proper venification technical and personal mainter the gloves and the personal mainter the gloves and the personal mainter the gloves and the gloves and personal protection.         General Information:       - 44°C         Flash point:       - 19°C         Ignition temperature:       365°C         Justifier temperature:       365°C         Justifier temperature:       365°C         Danger of explosion Limit:       10.	74-98-6 propane	• • •
REL [1900 mg/m/, 800 ppm         TLV [Varies mg/m], 1000 ppm         Protective tygicnic measures:         Breathing equipment:         Keep away from foodstuffs and animal feed. Wash hands after use.         Breathing equipment:         Respective glock         A respirator is generally not necessary when using this product outdoors or in large open areas. In cases where short and/or long term overexposure exists, a charcand filter respirator should be won. Please consult an authority on chemical hygiene monitoring if you suspect overexposure conditions exist and need a specific recommendation charb egiven.         Protection of hands:       Protection case be given.         Eye protection:       Tighty scaled goggles         9 Physical and chemical properties:       Concral Information:         General Information:       Aromatic Maging:         Dating point/Boiling range:       44°C C         Plash point:       -19°C         Ignition temperature:       365°C         Auto igniting:       Product is not self-igniting.         Danger of explosion Limit:       0.0 V/s         Vapor Pressure:       40 PSI, 2750 hPa         Density at 2P°C:       0.831 g/cm²         Specific Gravity:       Between 0.7 and 0.85 (Water equals 1.00)         VOC content:       \$19.9 g/1/4.34 lb/gl         VOC content:       \$19.9 g/1/4.34 lb/gl<	REL 1800 mg/m <sup>3</sup> , 1000 ppr TLV Varies mg/m <sup>3</sup> , 1000 pp	n
TLV [Varies right], 1000 ppm         Protective hygicaic         Broatchive hygicaic         Breathing equipment:         Keep away from foodstuffs and animal feed. Wash hands after use.         Arcspirator is generally not necessary when using this product outdoors or in large open areas. In cases where short and/or long term overexposure exists, a charcoal filter respirator should be worn. Please consult an authority on chemistical bygicine molitoring if you suspect overexposure conditions exist and need a specific recommendation on proper venilation techniques and personal protection.         Protection of hands:       recommendation can be given.         Eye protection:       Tightly scaled goggles         9 Physical and chemical properties:       General Information:         Guerral Information:       Aromatic         Odor:       Aromatic         Boiling point/Boiling range:       -44°C         Flash point:       -19°C         Ignition temperature:       365°C         Auto igniting:       Product is not self-giniting.         Danger of explosion Limit:       0.9 Vol %         Upper Explosion Limit:       0.9 Vol %         Upper Explosion Limit:       0.9 Vol %         VoC content:       \$1.9 vol %         VOC content:       \$1.9 vol %         VOC content:       \$1.9 vol %         VOC content:		
measures:         Keep away from foodstuffs and animal feed. Wash hands after use.         or in large open areas. In cases where short and/or long term overexposure exists, a charcoal filter respirator should be worn. Please where short and/or long term overexposure exists, a charcoal filter respirator should be worn. Please consult an authority on chemical hygeine monitoring if you suspect overexposure conditions exist and need a specific recommendation on proper ventilation techniques and personal protection.           Protection of hands:         Protective gives: The gloves material has to be impermeable and resistant to the substance. No glove recommendation can be given.           Pyper protection:         Trighty sealed poggles           9 Physical and chemical properties:           General Information:         Aromatic           Molting point/Boiling range:         44°C           Ispation in the substance.         No glove recommendation can be given.           Inguition termperature:         365°C           Auto igniting:         Product is not self-igniting.           Danger of explosion:         Stable at normal temperatures. Can may burst when exposed to temperatures exceeding 120 degrees fahrenheit.           Upper Explosion Limit:         10.9 Vol %           Vapor Preserve:         9.0 Stoble at the second 120 degrees Fahrenheit.         Stable at normal temperatures.           Openity at 20°C:         0.831 g/cm <sup>2</sup> Stable at normal temperatures.           Specific Gravity:         Detective	TLV Varies mg/m <sup>3</sup> , 1000 pj	pm
Protection of hands:       Protective gloves. The glove material has to be impermeable and resistant to the substance. No glove recommendation can be given.         Eye protection:       Tightly sealed goggles         9 Physical and chemical properties:       Image: Aromatic         General Information:       Aromatic         Odor:       Aromatic         Boiling point/Boiling range:       -44°C         Flash point:       -19°C         Ignition temperature:       365°C         Auto igniting:       Product is not self-igniting.         Danger of explosion:       Stable at normal temperatures. Can may burst when exposed to temperatures exceeding 120 degrees fahrenheit.         Lower Explosion Limit:       0.9 Vol %         Vapor Pressure:       40 PSI, 2750 hPa         Density at 20°C:       0.831 g/cm <sup>3</sup> Specific Gravity:       Between 0.77 and 0.85 (Water equals 1.00)         VOC content:       51.9 g/l/4.34 lb/gl         VOC content:       51.9 g/l/4.34 lb/gl         VOC content:       26.1 %         ID Stability and reactivity:       Do not allow the can to exceed 120 degrees Fahrenheit. Stable at normal temperatures. Possibility of Hazardous Reactions hown.         II Toxicological information:       No adagerous reactions known.         II Toxicological information:       No sensitzing effect. Snown. Addition	measures:	A respirator is generally not necessary when using this product outdoors or in large open areas. In cases where short and/or long term overexposure exists, a charcoal filter respirator should be worn. Please consult an authority on chemical hygeine monitoring if you suspect overexposure conditions exist and
9 Physical and chemical properties:         General Information:       Aromatic         Odor:       Aromatic         Boiling point/Boiling range:       44°C         Flash point:       1-9°C         Ignition temperature:       365°C         Auto ignifing:       Product is not self-igniting.         Danger of explosion:       Stable at normal temperatures. Can may burst when exposed to temperatures exceeding 120 degrees fahrenheit.         Lower Explosion Limit:       10.9 Vol %         Vapor Pressure:       40 PSI, 2750 hPa         Density at 20°C:       0.831 gcm²         Specific Gravity:       Between 0.77 and 0.85 (Water equals 1.00)         VOC content:       519.9 g/1/4.34 lb/gl         VOC content:       519.9 g/1/4.34 lb/gl         VOC content:       0.62         Solids content:       2.5 %         MIR value:       0.62         Solids content:       26.1 %         10 Stability of Hazardous       No dangerous reactions known.         11 Toxicological information:       The product shows the following dangers according to internally approved calculation methods for preparations:         Primary effect on the skin: No irritant effect.       Primary effect on the skin: No is shows the following dangers according to internally approved calculation methods for preparations:		Protective gloves. The glove material has to be impermeable and resistant to the substance. No glove recommendation can be given.
General Information:       Aromatic         Odor:       Boiling point/Boiling range:       -44°C         Flash point:       -19°C       -19°C         Ignition temperature:       365°C         Auto igniting:       Product is not self-igniting.         Danger of explosion:       Stable at normal temperatures. Can may burst when exposed to temperatures exceeding 120 degrees fahrenheit.         Lower Explosion Limit:       0.9 Vol %         Upper Explosion Limit:       0.9 Vol %         Vapor Pressure:       40 PS1, 2750 hPa         Density at 20°C:       0.831 g/cm²         Specific Gravity:       Between 0.77 and 0.85 (Water equals 1.00)         VOC content (ess exempt solvents): 51.4 %         Water:       51.9 g/l / 4.34 lb/gl         VOC content (ess exempt solvents): 51.4 %         MIR value:       0.62         Solids content:       26.1 %         Interview of the can to exceed 120 degrees Fahrenheit. Stable at normal temperatures. No dangerous reactions known.         It Toxicological information:         Primary effect on the skin: No irritant effect.         Primary effect on the skin: No irritant effect.         Primary effect on the skin: No irritant effect.         Sensitization:       No sensitizing effect.         Sensitization:	Eye protection:	
General Information:       Aromatic         Odor:       Boiling point/Boiling range:       44%C         Flash point:       -19%C       Ignition temperature:       365%C         Auto igniting:       Product is not self-igniting.       Image: Self-ignition temperature:       365%C         Auto igniting:       Product is not self-igniting.       Image: Self-ignition temperature:       365%C         Auto igniting:       Product is not self-igniting.       Image: Self-ignition temperature:       Self-ignition:       Self-ignition temperature:       Self-i	9 Physical and chemical p	roperties:
Flash point:       -19°C         Ignition temperature:       365°C         Auto igniting:       Product is not self-igniting.         Danger of explosion:       Stable at normal temperatures. Can may burst when exposed to temperatures exceeding 120 degrees fahrenheit. In use, may form flammable/explosive vapour-air mixture.         Lower Explosion Limit:       0.9 Vol %         Upper Explosion Limit:       0.9 Vol %         Vapor Pressure:       40 PS1, 2750 hPa         Density at 20°C:       0.831 g/cm <sup>3</sup> Specific Gravity:       Between 0.77 and 0.85 (Water equals 1.00)         VOC content:       519.9 g/1/4.34 lb/gl         VOC content:       0.62         Solids content:       26.1 %         Il Stability and reactivity:       Do not allow the can to exceed 120 degrees Fahrenheit. Stable at normal temperatures. No dangerous reactions known.         11 Toxicological information:       No dangerous reactions known.         12 Ecological information:       No sensitizing effect sknown. Additional toxicological information:         Information:       The product shows the following dangers according to internally approved calculation methods for preparations:         12 Ecological i	General Information: Odor:	Aromatic
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Auto igniting:       Product is not self-igniting.         Danger of explosion:       Stable at normal temperatures. Can may burst when exposed to temperatures exceeding 120 degrees fahrenheit. In use, may form flammable/explosive vapour-air mixture.         Lower Explosion Limit:       0.9 Vol%         Upper Explosion Limit:       0.9 Vol%         Density at 20°C:       0.831 gcm³         Specific Gravity:       Between 0.77 and 0.85 (Water equals 1.00)         VOC content:       51.9.9 g/l / 4.34 lb/gl         VOC content:       21.5 %         Wiff value:       0.62         Solids content:       26.1 %         Io Stability and reactivity:       Do not allow the can to exceed 120 degrees Fahrenheit. Stable at normal temperatures. No dangerous reactions known.         I1 Toxicological information:       Irritating effect.         Primary effect on the exit::       No irritant effect.         Primary effect on the exit::       No sensitizing effects known.         Additional toxicoligical information:       The product shows the following dangers according to internally approved calculation methods for preparations:         12 Ecological information:       This product does not contain any chloroflourocarbons (CFC's), chlorinated solvents, lead, mercury, eadmum, hexavalent chromium, polybrominated biphenyl (PBB), or polybrominated diphenyl ether (PDBE). No specific ecological data is available for this product.	•	365°C
Danger of explosion:       Stable at normal temperatures. Can may burst when exposed to temperatures exceeding 120 degrees fahrenheit. In use, may form flammable/explosive vapour-air mixture.         Lower Explosion Limit:       0.9 Vol %         Upper Explosion Limit:       0.9 Vol %         Vapor Pressure:       40 PSI, 2750 hPa         Density at 20°C:       0.831 g/cm³         Specific Gravity:       Between 0.77 and 0.85 (Water equals 1.00)         VOC content:       519.9 g/l / 4.34 lb/gl         VOC content:       519.9 g/l / 4.34 lb/gl         VOC content:       51.4 %         MIR value:       0.62         Solids content:       26.1 %         10 Stability and reactivity:       Do not allow the can to exceed 120 degrees Fahrenheit. Stable at normal temperatures. No dangerous reactions known.         11 Toxicological information:       Irritating effect.         Primary effect on the skin:       No irritant effect.         Primary effect on the skin:       No irritant effect.         Primary effect on the skin:       No irritating effects known.         Additional toxicological information:       The product shows the following dangers according to internally approved calculation methods for preparations:         12 Ecological information:       This product does not contain any chloroflourocarbons (CFC's), chlorinated solvents, lead, mercury, cadmirum, hexavalent chromium, polybrom	<b>i</b>	
Upper Explosion Limit:       10.9 Vol %         Vapor Pressure:       40 PSI, 2750 hPa         Density at 20°C:       0.831 g/cm³         Specific Gravity:       Between 0.77 and 0.85 (Water equals 1.00)         VOC content:       519.9 g/l / 4.34 lb/gl         VOC content:       21.5 %         MIR value:       51.4 %         MIR value:       0.62         Solids content:       26.1 %         10 Stability and reactivity:       Conditions to be avoided:         Possibility of Hazardous       No dangerous reactions known.         11 Toxicological information:       Primary effect on the skin: No irritant effect.         Primary effect on the section:       No irritating effect.         Primary effect on the section:       No sensitizing effects known.         Additional toxicological information:       The product shows the following dangers according to internally approved calculation methods for preparations:         12 Ecological information:       This product does not contain any chloroflourocarbons (CFC's), chlorinated solvents, lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyl (PBB), or polybrominated diphenyl ether (PDBE). Nos specific cological data is available for thi		Stable at normal temperatures. Can may burst when exposed to temperatures exceeding 120 degrees fahrenheit. In use, may form flammable/explosive vapour-air mixture.
Specific Gravity:       Between 0.77 and 0.85 (Water equals 1.00)         VOC content:       519.9 g/l / 4.34 lb/gl         VOC content (less exempt solvents):       51.4 %         Water:       21.5 %         MIR value:       51.4 %         Solids content:       26.1 %         Io Stability and reactivity:       Do not allow the can to exceed 120 degrees Fahrenheit. Stable at normal temperatures. No dangerous reactions known.         I1 Toxicological information:       Primary effect on the skin: No irritant effect. Primary effect on the eye: Sensitization: Additional toxicological information:       No irritant effect. Irritating effect. No sensitizing effects known.         12 Ecological information:       The product shows the following dangers according to internally approved calculation methods for preparations:         12 Ecological information:       This product does not contain any chloroflourocarbons (CFC's), chlorinated solvents, lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyl (PBB), or polybrominated diphenyl ether	Upper Explosion Limit:	10.9 Vol %
VOC content (less exempt solvents): 51.4 %         Water:       21.5 %         MIR value:       51.4 %         MIR value:       0.62         Solids content:       26.1 %         10 Stability and reactivity:       Conditions to be avoided:         Possibility of Hazardous Reactions:       Do not allow the can to exceed 120 degrees Fahrenheit. Stable at normal temperatures.         No dangerous reactions known.       No dangerous reactions known.         11 Toxicological information:       Primary effect on the skin: No trittant effect.         Primary effect on the eye:       Invitation effects.         Sensitization:       No sensitizing effects known.         Additional toxicological information:       The product shows the following dangers according to internally approved calculation methods for preparations:         12 Ecological information:       This product does not contain any chloroflourocarbons (CFC's), chlorinated solvents, lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyl (PBB), or polybrominated diphenyl ether (PDBE). No specific ecological data is available for this product.	Density at 20°C: Specific Gravity:	0.831 g/cm <sup>3</sup> Between 0.77 and 0.85 (Water equals 1.00)
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Primary effect on the skin:       No irritant effect.         Primary effect on the eye:       Irritating effect.         Sensitization:       No sensitizing effects known.         Additional toxicological information:       The product shows the following dangers according to internally approved calculation methods for preparations:         12 Ecological information:       This product does not contain any chloroflourocarbons (CFC's), chlorinated solvents, lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyl (PBB), or polybrominated diphenyl ether (PDBE). No specific ecological data is available for this product.	11 Toxicological information	on:
<b>12 Ecological information Other information:</b> This product does not contain any chloroflourocarbons (CFC's), chlorinated solvents, lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyl (PBB), or polybrominated diphenyl ether (PDBE). No specific ecological data is available for this product.	Primary effect on the skin: Primary effect on the eye: Sensitization: Additional toxicological	No irritant effect. Irritating effect. No sensitizing effects known.
<b>Other information:</b> This product does not contain any chloroflourocarbons (CFC's), chlorinated solvents, lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyl (PBB), or polybrominated diphenyl ether (PDBE). No specific ecological data is available for this product.	information:	Ine product shows the following dangers according to internally approved calculation methods for preparations:
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	Other information:	cadmium, hexavalent chromium, polybrominated biphenyl (PBB), or polybrominated diphenyl ether (PDBE). No specific ecological data is available for this product.

#### Material Safety Data Sheet acc. to ISO/DIS 11014

Printing date 11/09/2012

## Trade name: Pro Marker 601

Acquatic toxicity:

Hazardous for water, do not empty into drains.

## **13 Disposal considerations**

DISPOSAL METHOD: Dispose of in accordance with local, state, and federal regulations. Do not puncture, incinerate, or compact. Partially empty cans must be disposed of responsibly. Do not heat or cut empty containers with electric or gas torches. **Recommendation:** Completely empty cans should be recycled.

### **14 Transport information:**

Hazard class:	2.1
Identification number:	N/A
Label	2.1
ADR/RID class:	2 5F Gases
UN-Number:	1950
IMDG Class:	2.1
Packaging group:	II
EMS Number:	F-D,S-U
Marine pollutant:	No
ICAO/IÂTA Class:	2.1
Propper shipping name:	Aerosols, Flammable
	Consumer Commodity ORM-D

#### **15 Regulations**

15 Regulations	
SARA Section 355 (ext	tremely hazardous substances):
None of the ingredients	in this product are listed.
SARA Section 313 (Sp	ecific toxic chemical listings):
None of the ingredients	is listed.
TSCA (Toxic Substanc	
Control Act):	All ingredients are listed.
	nemicals known to cause cancer:
100-41-4 ethyl benzene	
EPA:	A= Known human carcinogen C= Possible human carcinogen
	D= Not classifiable as to human carcinogenicity: Inadequate human and animal evidence of carcinogenicity (or no data is available).
A= Known human carci	nogen B= Probable human carcinogen
C= Possible human carc	
IARC:	o human carcinogenicity: Inadequate human and animal evidence of carcinogenicity (or no data is available). Group 2B: The ingredient is possibly carcinogenic to humans. There is limited evidence of
IARC:	carcinogenicity.
	Group 3: The ingredient is unclassifiable as to its carcinogenicity to humans.
	nt is possibly carcinogenic to humans. There is limited evidence of carcinogenicity.
	t is unclassifiable as to its carcinogenicity to humans.
ACGIH TLVs:	A1-designates a confirmed human carcinogen. A2-designates a suspected human carcinogen.
	A3-designates a suspected numan carcinogen.
	A4-designates "not classifiable as a human carcinogen".
A1-designates a confirm	ned human carcinogen.
A2-designates a suspect A3-designates an anima	ed human carcinogen.
A4-designates "not class	sifiable as a human carcinogen".
NIOSH:	
None of the ingredients	is listed.
Hazard symbols:	Irritant
Hulai u Symbols.	Extremely flammable
<b>Risk phrases:</b>	Extremely flammable.
	Irritating to eyes.
Safety phrases:	Keep out of the reach of children.
	Keep in a cool place. Keep container in a well-ventilated place.
	(Contd. on page 4)
	USA

Reviewed on 11/09/2012

(Contd. of page 2)

# Material Safety Data Sheet acc. to ISO/DIS 11014

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<b>Trade name:</b> Pro Marker 601	
	(Contd. of page 3) Keep away from sources of ignition - No smoking. Do not breathe gas/fumes/vapour/spray. Avoid contact with eyes. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. Do not empty into drains, dispose of this material and its container at hazardous or special waster collection point If swallowed, seek medical advice immediately and show this container or label. Use only in well-ventilated areas.
Special labeling of certain preparations:	Keep out of the reach of children.
16 Other information	
This information is based o and shall not establish a lega <b>Contact:</b>	n our present knowledge. However, this shall not constitute a guarantee for any specific product features ally valid contractual relationship. Regulatory Affairs
Abbreviations and acronyms:	ADR: Accord européen sur le transport des marchandises Dangereuses par Route (European Agreement concerning the International Carriage of Dangerous Goods by Road) IATA: International Air Transport Association GHS: Globally Harmonized System of Classification and Labelling of Chemicals