1. PRODUCT IDENTIFICATION
MANUFACTURER, IMPORTER OR DISTRIBUTOR IDENTIFICATION

1.1. Data concerning the product: **TOPTON 2K HS Acrylfiller 5:1**

1.2. Intended use: **Two-component acrylic transparent paint HS**
APP no.: 020441, 020443

Distributor: **AUTO – PLAST PRODUKT Sp. z o. o.**
Ul. Przemysłowa 10, 62 – 300 Września
Tel. +48 (061) 437 00 00
Fax. +48 (061) 437 91 37
e-mail: app@app.com.pl
www: www.app.com.pl

Emergency telephone: Tel. +48 (061) 437 00 00
Current safety data and technical information available at the website.

Date of MSDS preparation: 12. 09. 2007 r.

2. HAZARDS IDENTIFICATION

Pursuant to the regulations in force (see item 15) the product is classified as hazardous

2.1. Physical and chemical hazards:
- flammable liquid
- vapours create flammable and explosive mixtures with air
- vapours may float from the source of ignition and return in the form of flame
- heating up, spark or contact with fire may cause ignition
- liberates toxic gases in the conditions of fire

2.2. Hazard to health:
- the product is harmful
- The product is harmful by inhalation and in contact with skin.
- Repeated exposure may cause skin dryness or cracking.

2.3. Hazard to the environment:
- the product does not cause hazard for the environment
- avoid release to the environment.
- refer to special instructions/safety data sheets

3. COMPOSITION AND INFORMATION ON COMPONENTS

Product classification and marking was presented pursuant to the Act on chemical substances and preparations dated 11th January 2001, on the basis of the data provided by the manufacturer and on the basis of general knowledge on the substances.

3.1. Hazardous components:

No.	EC no.(EINECS) CAS no.	Product name:		
	Index no.	R phrase	Classification	Index no.
1.	202-849-4 100-41-4	Ethylbenzene		
	601-023-00-4	**R11; R20**	**F; Xn**	**1 ÷ 2**
2.	204-658-1 123-86-4	Butyl acetone		
	607-025-00-1	**R10; R66; R67**		**8 ÷ 10**
3.	215-535-7 1330-20-7	Xylene, dimethylbenzene – mixture of isomers		
	601-022-00-9	**R10; R20/21; R38**	**Xn; Xi**	**11 ÷ 13**
4.	203-603-9 108-65-6	2-methoxy-1-methylethyl acetate		
	607-195-00-7	**R10; R36**	**Xi**	**<1**

The meaning of symbols and contents of R phrases – see item 16.

4. FIRST AID MEASURES

4.1. General recommendations:

If any non-desirable symptoms occur, call the doctor immediately or take injured to hospital, show the product packing, label or MSDS.

4.2. First aid in case of inhalation exposure:
- take the injured person to a well ventilated room

- place the injured person in half-lying position, loose clothing, make sure that there are no objects or secretion impeding breathing, in the mouth
- protect from the loss of heat
- medical attention necessary

4.3. First aid in case of eye contamination:

- flush contaminated eyes, with eyelids open, with a lot of running water, for 10-15 minutes, avoid strong water jet which may cause the risk of damaging cornea
- do not use any liquids for rinsing eyes or any ointments before medical consultation
- in case if the injured person uses contact lenses, remove them
- get medical attention

4.4. First aid in case of skin contamination:

- take off dirty clothing
- do not use any solvents or diluents for washing skin
- wash skin exposed to contact with the product, or only suspected to be exposed, with plenty of water with soap
- get medical attention

4.5. First aid in case of swallowing:

- rinse mouth with a lot of running water
- Do not give an unconscious person anything to drink
- do not induce vomitting
- medical attention necessary

5. FIRE FIGHTING MEASURES

5.1. Fire hazards:

- flammable liquid
- vapours create flammable and explosive mixtures with air
- vapours may float from the source of ignition and return in the form of flame
- heating up, spark or contact with fire may cause ignition
- liberates toxic gases in fire

5.2. Recommended extinguishing media:

- carbon dioxide (CO_2)
- extinguishing powders
- foams resistant to alcohol
- water – dispersed currents

5.3. Not recommended extinguishing media:

- water – strong jet

5.4. Special hazards:

- Containers expose to fire or high temperature cool with water, from a safe distance, and if this is not possible, remove them from hazard area
- the explosion of the container may occur in the conditions of fire

5.5. General advice:

- Alarm about fire
- remove all people who do not take part in rescue operation from danger zone;
- if the need arises, order evacuation
- avoid inhaling the smoke
- remove all sources of ignition
- Wear protective clothing and use protective equipment
- protect respiratory tract
- cool containers exposed to contact with fire with water
- do not let extinguishing media enter the sewage system

5.6. Hazardous products of combustion:

- carbon monoxides
- toxic fumes and smokes

5.7. Personal protection:

- self-contained breathing apparatus and protective clothing

6. ACCIDENTAL RELEASE MEASURES

Notice: ***Explosion endangered area - vapours create flammable and explosive mixtures with air***

6.1. General advice:

- in case of releasing large amounts, notify competent services about the accident
- remove all people who do not take part in repairs from danger zone

6.2. Personal protection:

- when removing large amounts of the product, wear self-contained breathing apparatus with a mask
- when removing, do not breathe in product vapours
- avoid contact with releasing product

- use protective gloves and protective clothing
- Apply tight protective goggles with side cover or an adequate protective mask

6.3. Detailed advice:

- remove all sources of ignition
- do not smoke

6.4. Environmental precautions:

- Eliminate spillage (shut off liquid flow, seal, damaged container put in emergency container)
- avoid the contamination of groundwater, protect sink basins
- do not let the product enter the sewage system or draining system
- if the product reached the water or draining system, contaminated the earth or flora, notify competent services

6.5. Cleaning procedures:

- small amounts of released product wipe with paper or a cloth, put in a closed, properly marked container
- bigger amounts of released product cover up with inflammable absorbing material (sand, diatomaceous earth, universal binding material), put in a closed, properly marked container
- in case of big spillage, embark the place where the liquid accumulates
- eliminate all possible sources of ignition, do not smoke
- collected absorbing materials also create fire hazard
- air the rooms which the product reached
- wash the place of spillage after removing the material

7. HANDLING AND STORAGE

Notice: ***Explosion endangered area - vapours create flammable and explosive mixtures with air.***

7.1. Handling the product:

- product vapours may create flammable and explosive mixtures with air; when handling the product, ensure efficient air circulation (general ventilation of the room and local exhaust ventilation); do not let product vapours concentrations in the air, the mixtures of which with air may be explosive, and concentrations exceeding the values of hygienic standards
- ventilation and electrical installations must be suitable for the conditions determined due to fire or explosion hazard
- The product may accumulate static charge what may result in electric discharge and fire – apply precaution measures, used equipment shall be with earthing
- Do not inhale the product vapours, avoid direct contact of product with skin and eyes; use adequate personal protection measures
- do not allow the contact of the product with hot surface or flame, do not work near the sources of ignition, do not use sparking tools, absolute ban on smoking
- do not heat, do not cut and do not squeeze the containers with the product or its remains
- provide easy access to extinguishing media and the equipment necessary to remove the spillage of the product
- handle the product pursuant to the general principles of work health and safety concerning chemical substances; strictly follow the proceeding procedures; when handling the product, apply general work health and safety regulations contained in the Regulation of the Minister of Labour and Social Policy dated 11th June 2002 (Dz. U. no. 91 dated 2001, item 811); observe the advice included in the instructions provided by the manufacturer
- do not eat, drink and smoke when handling the product, except for the places designed for this; wash hands before the breaks and after work, if necessary use hand cream
- do not allow for the contamination of skin, eyes and clothing
- avoid long-term and repeated exposure
- work in ventilated rooms

7.2. Storage:

- store the product in cool, dry and well ventilated rooms, meeting the requirements of the regulations on fire-fighting work and safety
- store the product in original and tightly closed containers
- optimum storage temperature from 15°C to 25°C
- previously opened containers store vertically to make the leakage of the product impossible
- Protect the containers before direct action of sunlight, sources of heat, keep away of the sources of ignition; ban on smoking in the warehouse
- do not store near food
- do not let water enter the container

7.3. Requirements concerning the room:

- cool, dry and well ventilated

7.4. Package:

- for safety reasons, it is recommended to store the product in original packages
- Store in tightly closed, adequately marked containers
- protect packages from mechanical damage

8. EXPOSURE CONTROL AND PERSONAL PROTECTION

8.1. Hazard to health:

Employees' medical tests and tests and measurements of harmful substances to be carried out pursuant to the regulations in force.
Pursuant to the regulation of the Council of Ministers dated 30th July 2002 on the list of works forbidden to women (Dz. U. no. 127 dated 2002, item 1192), pregnant women and breast-feeding women are forbidden to perform operations if organic solvents concentration exceeds 1/3 value of permitted values

8.2. Precautions:

- Store and use well ventilated room

8.3. Personal protection:

- Thoroughly wash the whole body after work.
- Wash contaminated clothing and footwear before another use

8.4. Hazard to health:

Pursuant to the regulation of the Minister of Labour and Social Policy dated 29th November 2002 (Dz. U. no. 217 item 1833) with the amendment (Dz. U. No. 212 item 1769 dated 2005):

No.	CAS no.	Chemical substance name:	Highest admissible concentration inmg/m³ depending on time of exposure during one shift.	
			NDS	NDSCh
1.	100-41-4	Ethylbenzene	100	350
2.	123-86-4	Butyl acetone	200	950
3.	1330-20-7	Xylene	100	350
4.	108-65-6	2-methoxy-1-methylethyl acetate	260	520

8.5. Recommended monitoring procedures:

- PN-89/Z-01001/06. Air purity protection. Names, definitions and units. Terminology concerning air quality tests at work places.
- PN-89/Z-04008/07. Air purity protection. Collecting samples. Principles of collecting air samples in work environment and the interpretation of results.
- PN-79/Z-04081 Sheet 01 Air purity protection. Tests for contents of ethylbenzene. Determination of ethylbenzene at work stations with gas chromatography method along with sample enriching.
- PN-68/Z-04051 Determination of ethyl acetate and butyl acetate in the air.
- PN-78/Z-04119 Sheet 01. Air purity protection. Tests for the contents of acetic acid esters Determination of acetates: methyl, ethyl, propyl, butyl and amyl at work stations with gas chromatography method along with sample enriching.
- PN-78/Z-04116. Sheet 01. Air purity protection. Tests for xylene contents . Determination of xylene at work stations with gas chromatography method along with sample enriching.
- PN-89/Z-04023 Sheet 02. Air purity protection. Tests on the contents (in the mixtures) of harmful substances separating from nitrocellulose painted goods. Determination of acetone, alcohols: ethyl, n-butyl, isobutyl, ethoxyethyl, butoxyethyl; acetates: ethyl, n-butyl, ethoxyethyl, toluene and xylene at work stations with gas chromatography method.
- 2-methoxy-1-methylethyl acetate – determination method Principles and Methods of Work Environment Assessment. Warszawa, CIOP 2002, z. 4(34).

8.6. Hygienic advice:

Avoid direct contact of the product with skin and eyes and inhaling the product vapours; use the product in the rooms with efficiently working ventilation and, if necessary, use respiratory tract protection measures; immediately take off contaminated clothing and wash contaminated skin with water with soap; do not eat, drink and smoke when handling the product, except for the places designed for this, wash hands before breaks at work and after finishing work with the product, use hand cream when necessary.
When substance concentration is determined and known, personal protection media should be selected with the consideration of the concentration of the substance occurring at a given work station, time of exposure and the activities performed by the employee pursuant to the catalogue "Individual protection media" issued by Central Institute for Labour Protection.
In case of emergency, even if the concentration of the substance at work station is not know, use individual protection media of the highest recommenced protection class.

8.7. Personal protection ensuring adequate protection:

hands:	protective gloves made of materials resistant to the action and permeating of organic solvents
skin:	protective clothing
respiratory tract:	ensure good ventilation; in case of short-term exposure or small concentrations, use purifying equipment with multi-gas absorber, at longer-exposure or at high concentrations use self-contained breading apparatus
eyes	protective goggles or mask protecting the face

Notice! Recommended protective equipment must be certified for safety mark pursuant to the Regulation of the Council of Ministers dated 9th November 1999 on the list of goods manufactured in Poland as well as goods imported to Poland for the first time, which may cause danger or serving the protection or saving life, health or the environment, being subject to the certification for safety mark and marking with this mark and the goods subject to the obligation of issuing the declaration of conformity by the manufacturer.

The employer is obliged to make sure that the used individual protection media as well as protective clothing and footwear had the protective usable properties and assure their adequate washing, maintenance, repair and decontamination

9. PHYSICAL AND CHEMICAL PROPERTIES

form, appearance,:	liquid
colour:	in accordance with the one placed on the label
odour:	characteristic
pH:	not determined
boiling point:	124 ÷ 145°C
melting point:	-25°C
burning temperature:	not determined
flash point:	23°C
autoignition temperature:	315°C
combustibility:	flammable liquid
explosive properties:	The product is not endangered with explosion; vapours create explosive mixtures with air
hazard danger boundaries:	
- lower::	-
- upper:	-
oxidizing properties:	none
vapour pressure:	not determined
density:	1,58 g/cm^3 (in the temperature of 20°C)
vapour density:	not determined
solubility:	
- in water:	does not mix
- in organic solvents:	does mix
Distribution ratio n- octanol/water:	not determined
viscosity:	5000 ÷ 8000 mPas

10. STABILITY AND REACTIVITY

10.1. Stability:
- stable in normal conditions of application and storage

10.2. Conditions to avoid:
- empty containers may contain explosive vapours of the product
- high temperature
- sources of ignition

10.3. Materials to avoid:
- strong oxidizing agents

10.4. Hazardous products of decomposition/combustion:-
carbon monoxides
- toxic gases and smokes

11. TOXICOLOGICAL INFORMATION

11.1. Hazards to health:
- the product is harmful
- The product is harmful by inhalation and in contact with skin.
- Repeated exposure may cause skin dryness or cracking.

11.2. Toxic doses and concentrations:
No data is available for the finished product.
Below data for the product components:

Etylobenzen:
Odour recognition threshold: 0,4 ÷ 2,6 mg/m^3
LD50 (rat, orally): 3500 mg/kg
LD50 (rabbit, skin): 17800 mg/m^3
TCL0 (man, inhalation): 442 mg/m^3/8 hours.

Butyl acetate:
Odour recognition threshold: 2,90 ÷ 10 mg/m^3
LD50 (rat, orally): 14000 mg/kg

LC50 (rat, inhalation): 9660 mg/m^3/4 hours
LD50 (rabbit, skin): > 5000 mg/kg
TCL0 (man, inhalation): 966 mg/m^3

Xylene:
Odour recognition threshold: 0,9 ÷ 9 mg/m^3
LD50 (szczur, doustnie): 4300 mg/kg
LC50 (rat, inhalation): 22100 mg/m^3/4 hours.

2-methoxy-1-methylethyl acetate:
LD50 (rat, orally): 8532 mg/kg
LD50 (rabbit, skin): > 5000 mg/kg

11.3. Effects of acute exposure at people (for the product):

Inhalation:
In high concentrations the product vapours may be irritant to respiratory tract and eye mucosa (they cause lacrimation and eye pain, conjuctival congestion, cough, throat and nose burning), it may have narcotic action.
The action on central nervous system manifests itself with stupor, pain and dizziness.

Skin contact:
Repeated exposure may cause skin dryness or cracking. The product may cause sensitisation by skin contact. Persons with allergic predispositions should be particularly careful. Skin irritation is possible.

Eye contact:
Vapours may cause eye mucosa irritation manifesting itself with reddening, lacrimation and pain.
It causes eye irritation in case of direct contact.

Swallowing:
Irritation of mucosa of alimentary system, stomachaches, nausea, vomiting, diarrhoea and symptoms connected with the action of the substance on the system.

11.4. Effects of chronic exposure:
- Skin contact may cause sensitization, and frequent contact may be the reason of defattening and skin inflammations
- Functional disorders of nervous system may occur (headaches and dizziness, nausea) and/or inflammations of upper respiratory tract

12. ECOLOGICAL INFORMATION

12.1. Hazards for the environment:
- the product does not cause hazard for the environment
- Avoid release to the environment.
- Refer to special instructions/safety data sheets

12.2. Ecotoxic action:
- the product demonstrates big mobility in the soil
- the product demonstrates poor bioconcentration in aquatic organisms
- the product does not demonstrate significant inhibiting action to microorganisms

No data is available for the finished product.
Below data for the product components:

Butyl acetate:
Toxic concentration limit for:

-	fish:	*Salmo gairdneri* LC0:	20 mg/dm^3
		Pimephales promelas LC0:	18 mg/dm^3/96 hours.
		Lepomis macrochirus LC0:	100 mg/dm^3/96 hours.
-	Shellfish:	*Daphnia magna* LC0:	39 mg/dm^3

Deadly concentration for shellfish:
Daphnia magna LC50: 205 mg/dm^3

Xylene:

Acute toxicity for fish:	*Pimephales promelas* LC50:	16,1 mg/dm^3/96 hours.
	Salmo gairdneri LC50:	8 mg/dm^3/96 hours
	Lepomis macrochirus LC50:	16,1 mg/dm^3/96 hours.
	Carassius auratus LC50:	16,1 mg/dm^3/96 hours.
Acute toxicity for shellfish:	*Daphnia magna* EC50:	3,82 mg/dm^3/48 hours.

No data available on the mobility of the described substance in various ecosytems, its ability for bioconcentration, biodegradation or ecotoxicity. Do not let any material enter surface water, ground water and soil.
Proceed pursuant to the regulations. Do not let the product enter natural environment. Properly used product does not cause danger to the environment. Do not let any material enter surface water, ground water and soil. Do not dispose in the sewage system. It is forbidden to dispose of the product to sewers or water courses.

13. DISPOSAL CONSIDERATIONS

13.1. Disposal:

Waste material proceedings:

Do not dispose in the sewage system. Do not let any material enter surface water, ground water and soil.
Small quantities (at the consumer's) treat as household waste.
Do not dispose large quantities of waste material in the sewage system. Utilize in authorized incineration plants or waste utilization plants, pursuant to the regulations in force (see item 15).

Waste package proceedings:

Utilize the packages in accordance with the regulations in force.

Waste code:	Waste kind
08 01 11*	Waste of paints and varnishes containing organic solvents or other dangerous substances Dangerous waste
15 01 04	Metal packages

Do not let the product enter sewage system and water courses.
Disposing of empty containers (packages) should be in compliance with the regulations in force.

14. TRANSPORT INFORMATION

14.1. Road transport:

Class ADR/RID:	3
UN material recognition no.:	1263
Classification code:	F1
Danger recognition no.::	30
Package group:	III
Label:	No 3
Name in transport documentation:	1263 PAINTS

15. REGULATORY REGULATION

Classification and marking of the substance was given pursuant to the Act on chemical substances and preparations dated 11th January 2001, on the basis of the data delivered by the manufacturer and on the basis of general knowledge on the substances.

Package marking:

Product contains:

- Xylene

Warnining marks:

Xn Harmful product

Hazard phrases:

R10 Flammable product
R20/21 Harmful by inhalation and in contact with skin.
R66 Repeated exposure may cause skin dryness or cracking.

Phrases indicating conditions of safe usage:

S2 Keep out of the reach of children
S23 Do not breathe dispersed liquid
S36 Wear proper protective clothing
S46 If swallowed, seek medical advice immediately and show this container or label
S51 Use only in well ventilated areas

Special remarks:

If the product is offered to detail sale for consumers, also:

- the package should have touch-perceptible warning on hazard (Dz. U. No. 128 item 1348 of 2004).

Regulations in force:

1 Regulation (EC) no. 1907/2006 of the European Parliament and European Council dated 18th December 2006 on the registration, assessment, granting permits and applied restrictions in the scope of chemicals (REACH) the establishment of the European Chemicals Agency amending directive 1999/45/EC and repealing the regulation of the Council (EEC) no. 793/93 and the regulation of the Commission (EC) no. 1488/94, as well as the Council directive 76/769/EEC and the Commission's directive 91/155/ EEC, 93/67/EEC, 93/105/EC and 2000/21/EC (correction Dz. Urz. Of the European Union, L 396/1)
2 Act dated 27th April 2001 on waste (Dz. U. No 62 item 628 dated 2001) together with the Regulation of the Minister of the Environment (Dz. U. No 152 item 1735-1737 dated 2001.)
3 Act dated 11th May 2001 on package and package waste (Dz. U. No. 63, item 638 dated 2001) with subsequent amendments
4 Proclamation of the Marshal of the Parliament of the Republic of Poland dated 4th July 2006 on announcing single text of the act - Environment Protection Law (Dz. U. No 129 item 902 dated 2006.)
5 Act dated 28th October 2002 on land transport of hazardous materials (Dz. U. No 199 item 1671 dated 2001) with subsequent amendments
6 The Regulation of the Minister of Health dated 30th April 2004 on dangerous substances and chemical preparations whose packages shall have closures protecting against opening by children and warning label recognized with fingers. (Dz. U. No. 128, item 1348 dated 2004.)

7 Regulation of Minister of Health of 2nd September 2003 on marking of dangerous substance and preparation packages (Dz. U. No 173 item 1679 dated 2003) with subsequent amendments of 9th November 2004 (Dz. U. No 260 item 2595 dated 2004. (Dz. U. Nr 260 poz. 2595 z 2004r.)
8 Regulation of Minister of Health of 2nd September 2003 on criteria and classification method for chemical substances and preparations (Dz. U. No 171 item 1666 dated 2003) with subsequent amendment of 9th October 2004 (Dz. U. No 243 item 2440 dated 2004.)
9 Regulation of Minister of Health dated 3rd July 2002 on Material Safety Data Sheet (Dz. U. No 140 item 1171 dated 2002) together with the Regulation of Minister of Health of 14th December 2004 amending the regulation on Material Safety Data Sheet (Dz. U. No 2 item 8 dated 2005.)
10 Regulation of Minister of Health dated 28th September 2005 on the list of dangerous substances with their classification and marking (Dz.U. No. 201, item 1674 dated 2005.)
11 Regulation of the Minister of Labour and Social Policy dated 29th November 2002 on the highest allowed concentrations and intensity of agents harmful to health in the work environment (Dz. U. No. 217, item 1833 dated 2002). with the amendment (Dz. U. No 212 item 1769 dated 2005.)
12 Government announcement dated 26th July 2005 on the annexes A and B of the European Agreement concerning international transport of hazardous materials, coming into force (ADR), prepared in Geneva dated 30th September 1957 (Dz. U. No. 178, item 1481 dated 2005)
13 Regulation of the Minister of Environment dated 27th September 2001 on waste catalogue (Dz. U. 2001 No 112 item 1206.)
14 Regulation of the Minister of Labour and Social Policy dated 11th June 2002 amending the regulation on general work health and safety regulations (Dz. U. No. 91, item 811 dated 2002.)
15 Regulation of the Minister of Economy dated 9th June 2006 amending the regulation on the minimum requirements concerning work health and safety of the employees employed at work stations where explosion may occur (Dz. U. No. 121 item 836 dated 2006.)
16 Regulation of the Council of Ministers dated 30th July 2002 amending the regulation on the list of works forbidden to women (Dz. U. No. 127, item 1092 dated 2002.)
17 Regulation of the Minister of Health dated 20th April 2005 on the tests and measurements of agents harmful to health in the work environment (Dz. U. dated 73, no. 73, item 645 dated 2005.)
18 Regulation of the Minister of Health and Social Welfare dated 30th May 1996 on conducting medical tests of employees, the scope of prevention in health care of the employees and doctor's statements issued for the purposes stated in the Labour Code (Dz. U. No. 69 item 332 dates 1996) with subsequent amendments (Dz. U. No 37 item 451 and Dz. U. No. 128, item 1405 dated 2001.)
19 Regulation of the Council of Ministers dated 24th August 2004 on the list of works forbidden to the juvenile and the conditions of employing them at some works (Dz. U. No. 200 item 2047 dated 2004) with subsequent amendments (Dz. U. No 136 item 1145 dated 2005.)
20 Regulation of Minister of Health dated 14th August 2002 on the obligation to provide Material Safety Data Sheet for some products not classified as hazardous (Dz. U. No 142 item 1194 dated 2002)
21 Regulation of Minister of Economy and Labour dated 5th July 2004 on the limitations, bans or production conditions, trading or the use of hazardous substances and preparations and the products containing them (Dz. U. No. 168 item 1762 dated 2004) with subsequent amendments (Dz. U. No 39 item 372 dated 2005 and Dz. U. No. 127, item 887 dated 2006.)
22 Regulation of Minister of Health dated 17th January 2003 on the information on hazardous preparations for which providing material safety data sheet is not required (Dz. U. No. 19 item 170 dated 2003.)
23 Regulation of the Minister of Health dated 1st December 2004 on substances, preparations, factors or technological processes with carcinogenic or mutagenic in the work environment (Dz. U. No. 280 item 2771 dated 2004). with subsequent amendments (Dz. U. No 160 item 1356 dated 2005.)
24 Act dated 29th July 2005 on counteracting drug abuse (Dz. U. No. 179, item 1485 dated 2005) with the amendment (Dz. U. No. 120, item 826 dated 2006 and the Regulation (EC) No. 273/2004 of the European Parliament and the Council dated 11th February 2004. on the precursors of drugs (Dz. Urz. EC L 047 dated 18th February 2005) and the Regulation (EC) and the Council No. 111/2005 dated 22nd December 2004 defining the principles of supervising the trade with drugs precursors between the Community and the third countries (Dz. Urz. EC L 22 dated 26th January 2005, page 1; Dz. Urz. EC Polish special issue dated 2005, volume 48, page 1).

16. OTHER INFORMATION

The meaning of symbols and the contents of R phrases included in item 2:

F	Highly flammable product
Xn	Harmful product
Xi	Irritating product
R10	Flammable product
R11	Highly flammable product
R20	Harmful by inhalation
R20/21	Harmful by inhalation and in contact with skin.
R36	Irritating to eyes
R38	Irritating action on skin
R66	Repeated exposure may cause skin dryness or cracking
R67	Vapours may cause drowsiness and dizziness

Employees' medical tests and tests and measurements of the harmful factors to be made pursuant to the valid regulations.
This material safety data sheet was prepared pursuant to the data coming from the MSDS provided by the manufacturer. The above information was prepared on the basis of current knowledge and experiences. It does not guarantee of the property of the product or quality specification and cannot be the basis for the complaint.
The product should be transported, stored and applied pursuant to the regulations in force and good practice and hygiene of work.
The manufacturer does not bear responsibility for any losses arising directly or indirectly from the application of the above interpretation of the regulations or instructions..
The presented information cannot be applied for the mixtures of the product with other substances. The use of information given and the application of the product are not controlled by the manufacturer so it is the user's obligation to create adequate conditions for safe handling the product.

MSDS was prepared by **CHEM-NET S.C. 91-716 Łódź, Nowopolska 9A** www.chem-net.info, at the order of **AUTO – PLAST PRODUKT Sp. z o. o.** MSDS was prepared pursuant to domestic regulations currently in force. The preparation of this MSDS was based on current knowledge and experiences.