

11260 N. W. 91st Street • Miami, FL 33178 • PHONE (305) 887-8881 • FAX (305) 887-8884

# **EC-Safety-Data-Sheet**

according to 91 / 155 / EEC

# 1. Description of item production and importer

Information about the Importer:

**product:** Adhesive Tape Products, Ltd.

trade name: 11260 N.W. 91 Street

Miami, FI 33178

**DC-4123** Tel.:(305) 887-8881

## 2. Composition / information about components

#### 2.1 Chemical characteristics:

acrylic adhesive siliconised paper, brown pvc-film, white

2.2 Dangerous contents:

none according to our current knowledge

## 3. Possible dangers

#### 3.1 Description of the kind of danger:

(text of the references of danger, R-sentences)

none

3.2 Risk to human beings and environment:

none

#### 4. Recommendations for first medical aid

**General information:** none

After inhalation: none

After contact with the skin: none

After contact wit the eyes: none

**After having swallowed up:** none

Special information for the

doctor: none

page: 1/6

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## 5. Recommendation for fire fighting

5.1 Suitable fire extinguishing media:

all types

fire extinguishing media which are not suitable forsafety reasons:

none

5.3 Special danger by the material itself and from combustion products:

PVC-films develop gaseous HCl at flame temperature

5.4 Special protecting equipment:

none

5.5 Additional information:

PVC-films develop gaseous HCl at flame temperature

- 6. Recomendations in case of unintentional escape
- 6.1 Recommendations in respect of persons:

none

**6.2 Recommendations regarding environment:** 

none

6.3 Recommendatin for cleaning:

none

6.4 Additional information:

none

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#### 7. Storage and use

#### 7.1 Use:

Information for use without danger:

none

Information regarding fire prevention and explosion:

none

7.2 Storage:

Requirements to storage places and storage containers:

none

Further information regarding storage conditions:

none

# 8. Limitation of exposition and personal protective equipment

8.1 Supplementary information regarding construction of technical plants:

none

8.2 Contents regarding working place and threshold values that have to be supervised:

n.a.

8.3 Personal protective equipment:

Breathing protection:

Hand protection: not necessary

Eye protection:

Body protection:

Hygiene recommendatin: as usual regarding working place

page: 3/6



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## 9. Physical and chemical properties

9.1 Phenotype:

Appearance: solid colour: white

Smell: none

9.2 Data regarding security:

pH-value: not applicable

change of condition

boiling point: not applicable

melting or fusing point:: not applicable

flash point: not applicable

flammability on solid bases: not applicable

flammability of gases: not applicable

flammable temperature: not applicable

spontaneous ignition of the solid: not applicable

spontaneous ignition of the gas: not applicable.

properties assisting inflammation: not applicable

danger of explosion: not applicable

limits of explosion: not applicable

consistency/density: not applicable

solubility

water solubility/fat solubility: not applicable

viscosity: not applicable

**9.3 Further information:** none

page: 4/6



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#### 10. Stability and reactivity

Conditions to be avoided: not applicable

Substances to avoid: not applicable

Dangerous decomposition of products: none in case of appropriate

use

## 11. Information regarding toxicology

#### 11.1 Toxic tests:

acute toxicology:

classification limit LD<sub>50</sub>/LC<sub>50</sub>-value

oral: not determined

dermatologic: not determined

inhalative: not determined

irritating effects:

to skin: n.a.

to eyes: n.a.

sensitizing effects:

skin: s.11.3

respiratory tract: n.a.

experience from the practical use:

experience classification: n.a.

other experience: n.a.

#### 11.3 General remarks:

Due to generally increasing allergic influences direct contact to the tacky surface should be avoided as far as possible, as specific reactions to human skin cannot be excluded.

page: 5/6



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#### 12. Information regarding ecology

# 12.1 Information regarding elemination (product life and decomposition):

not determined

#### 12.2 Environmental properties:

not applicable

#### 12.3 Eco-toxic reactions:

aquatic effects:

generally speaking no danger to water (self classification)

#### 12.4 Additional ecologic informations:

none

## 13. Information regarding recycling

Recommendation: waste class similar to household waste, is to be recycled according to the local regulations

## 14. Information regarding transportation

Additional information: not classified as a dangerous product in respect to transportation regulations

#### 15. Prescription / instructions

no dangerous product / composition in respect to the classification of risks EEC No: 594/91 dated 4.3.91 is stuck to, also No: 67/548 (very toxic materials).

#### 16. Other information

All information given in this certificate is based on our current knowledge and experience; the figures and individual information do not describe any technical data of a product and do not constitute a warranty of properties as defined by technical specifications.

page: 6/6 edition: 20.02.2005