SAFETY DATA SHEET **according to DM 28-1-1992**

PRODUCT : SKUDO

1 IDENTIFICATION OF THE PRODUCT AND OF THE COMPANY

Product identification: **SKUDO for marble / SKUDO for granite**

Name and address of the manufacturer:

TENAX S.P.A. VIA I MAGGIO, 226/263
37020 VOLARGNE - VERONA - ITALIA
TEL 045/6860222
FAX 045/6862456
E-MAIL: tenax@tenax.it

2 COMPOSITION/INFORMATION AND INGREDIENTS

Chemical description: Solution in water containing resin

3 HAZARDS IDENTIFICATIONS

Irritating for eyes and skin. It may cause light irritation by skin contact. Do not breathe fumes and vapours.

4 FIRST AID MEASURES

First aid

General advice In serious cases consult a doctor.

Inhaling Allow the patient to breath in fresh air. In case of unconsciousness keep the patient laid down on a side.

Skin Remove contaminated clothing and immediately wash with soap and water. Do not use organic solvents.

Eyes Flush with water for about 15 minutes.

Swallowing In this case drink 500-800 ml of water containing, if possible, active coal for medical use. In case of vomit be sure that breathing ways are free.Flush water repeatedly. Do not induce vomit.

5 FIRE-FIGHTING MEASURES

The product is not flammable.

6 ACCIDENTAL RELEASE MEASURES

Personal precautions Do not breathe fumes. Avoid contact with skin, eyes and clothes.

Environmental precautions Prevent contamination of surface waters and drains.

Cleaning Remove the product using inert absorbent material (ex. sand). Put in a suitable tank and put in garbage discharge.

7 HANDLING AND STORAGE

Handling Irritant Sensitive. Ensure a good ventilation and air exchange in working areas. Do not drink, smoke or eat in working area.

Storage Keep containers far from food and drink
Keep containers well-closed in dry places at room temperature.

8 EXPOSURE CONTROLS AND PERSONAL PROTECTION

Technical controls	Ensure a suitable local ventilation in working area.
Personal protection	
Breathe	Do not breathe fumes.
Hands	Wear waterproofing gloves.
Eyes	Always wear goggles or face shields.
Skin and body	Wear suitable clothes in order to prevent any contact with skin. Keep working clothes far from usual ones.
Further information	Do not drink, smoke, or eat in manipulating and processing areas.

9 PHYSICAL AND CHEMICAL PROPERTIES

appearence form : liquid
colour: light yellow
odour: typical sweety
boiling point: >100°C
melting point: 0°C
Density: 1.0 g/cm3 at 25°C
Solubility in water: can be dilute with water
Ph value: 7
Flash point: not determined
Explosion limit: below: n.d. over: n.d.
Decomposition temperature: the product contains water

10 STABILITY AND REACTIVITY

Stability	the product starts to boil when the temperature is over 100°C.
Conditions to avoid:	static electricity
Materials to avoid	Strong acids, bases and strong oxidising agents.
Dangerous decomposition	Usually none.

11 TOXICOLOGICAL INFORMATIONS

Irritation	
Skin	Tested on rabbit: not irritating
Eyes	Tested on rabbit: not irritating
Sensitivity	Tested on cavy: may causes irritation by contact with skin.
Eyes:	light irritating

12 ECOLOGICAL INFORMATIONS

Precautions Avoid soil and water contamination.

13 DISPOSAL CONSIDERATIONS

Product Discharge's systems are based on national laws and local provisions. After final product withdrawal, all residues must be removed from containers (drip-free, powder-free or paste-free). Containers must be recycled in compliance with national legislation and environmental regulations.

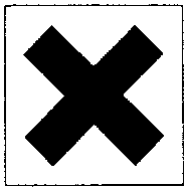
14 TRANSPORT INFORMATIONS

road transport Class ADR/RID: free
UN-number
sea transport IMDG Code: free
air transport IATA-DGR: free

15 REGULATORY INFORMATION

Chemical identification solution in water containing resins
Symbols according to DM 28/01/98

Symbols **Xi**



Warning statements (R) 36/38 Irritates the eyes and skin.
43 May be sensitive when it comes into contact with the skin..

Cautions (S) 28 In case of contact with eyes wash immediately with a lot of water and consult a doctor.
37/39 Wear suitable protective clothes and protect eyes / face..

16 FURTHER INFORMATION

n.a.= not applicable
n.d.= not available

This product must be stored , handled and used in compliance with current sanitary regulations and laws.The information contained herein is based on our present knowledge about this product and intends to describe our products and the precautions to be taken in order to use them safely.
Therefore the specifications and descriptions given herein cannot be used to void a contract.

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