# PRODUKTSICHERHEITSDATENLATT

### PRODUCT SAFETY DATA SHEET

### Gemäss 91/155/EWG



# 01. Material / Preparation and Company Name

Trade Name

### CeraPro

Manufacturer / Supplier

**EDENTA AG** 

Hauptstrasse 7

CH-9434 Au / SG - Switzerland

### 02. Composition / Information on Components

Abrasive compound made of diamond in a ceramic relationship on stainless high-grade steel, material number = 1.4304.

Are the shaft and this of grinders assembled working steeply by end hardened phenol resin adhesive connectedly.

Unmounted grinder for spreading out on plate carriers made of stainless high-grade steel.

### 03. Possible Danger

Possible danger to human beings and environment: None – provided appropriate storage and handling.

An Intra oral application at the patient is for the following reasons bans. Instruments aren't sterilizing cash / In the last third of the life time overcomes the danger of the working steep break at too big contact pressure / in the field of a deliberate or mistaken intra oral application we decline any responsibility or compensation claims.

Water Danger Class: 0 - no danger to water. (Self-evaluation)

### 04. First-Aid-Measures

No need for special measures to be taken.

### 05. Measures for fire extinction

Surrounding fire can be extinguished by appropriate means.

### 06. Measures in case of unintentional exposure

Cleaning / pick-up: Mechanical pick-up.

# 07. Handling and Storage

Protection against Fire and Explosion: no special measures required.

Storage: in dry conditions.

avoid temperature extremes.

protect instruments in general against chemicals, acids, heat and

extreme temperature variations.

when observing these conditions the product has unlimited shelf life.

### 08. Exposure stop and personal safety equipment

General Safety and Do not use bent instruments.

Hygiene Measures: Observe speed recommendations.

Observe contact pressure as recommended.

Instruments have to be properly inserted into chuck of turbine.

Observe safety and user information.

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GL-Freigabe	OLGR / 14.04.2004	Rückfragen an	QB

# 09. Physical and chemical Properties

Condition: firm

Color: Working steep, turquoise green and yellowish-green

Odor: without

Change of condition: Not melting point applicable

Not boiling-point applicable

Flash point: not applicable
Density: not applicable
ph – Value (°C): not applicable
Viscosity (°C): not applicable
Water-soluble: insoluble

### 10. Stability and Reactivity

Dangerous reactions: none - provided appropriate storage and handling.

### 11. Information on Toxicology

Chemically inert material. Non toxic.

### 12. Information on Ecology

Damaging effects are unknown.

Debris as result of grinding can be mechanically separated in waste water installation (sewerage).

### 13. Information about disposal

Can be removed together with common trash in line with public regulations or scrapped.

Waste code number: 35 101

# 14. Transport Information

No special requirements with respect to transport regulations.

### 15. Regulations

The product is not subject to special marking according to CE-regulations.

National regulations:

Water Danger Class: 0 / no danger to water. (Self-evaluation)

# 16. Others

The above mentioned is based on our latest knowledge and describe the product as for safety aspects without assuring technical properties and features. Existing laws and regulations must be observed by the user under its own responsibility.

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