Accoring to Enclosure II of Regulation (ES) No 1907/2006 (REACH)
Product name: Extra soft pastel pencils

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### 1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND OF THE COMPANY/UNDERTAKING

### 1.1 Identification of the substance or preparation

Name:

Extra soft pastel pencils

Colour shades:

48 colours

Addition of colour shades does not significantly affect the product classification and character

# 1.2 Use of the substance or preparation

Specified or recommended use of substance (preparation):

pastel pencils are intended for drawing on paper

1.3 Company/undertaking identification

Name or trade name:

KOH-I-NOOR HARDTMUTH a. s.

České Budějovice

Place of business or registered office:

F.A.Gerstnera 21/3, 371 30 České Budějovice

Company ID: 26055996

Telephone: +42038900202

Fax: +420387311326

http:// www.koh-i-noor.e

http:// www.koh-i-noor.eu e-mail: sales@koh-i-noor.cz

Competent person responsible for the

Renata Pešlová, renata.peslova@geomedia.cz

Safety Data Sheet:

1.4 Emergency telephone
Emergency telephone number:

Toxicological Information Centre, Na Bojišti 1, Praha

nonstop +420-224919293 +420-224915402

## 2. HAZARDS IDENTIFICATION

# General classification of substance/preparation:

The preparation is not classified as dangerous in accordance with Directive 67/548/EEC or 1999/45/ES or amendments and within the meaning of the Act 356/2003 Coll in valid wording..

#### Dangerous health and environmental effects:

not specified

Other hazards: not specified

For information specified on packaging see Article 15

# 3. COMPOSITION/INFORMATION ON INGREDIENTS

General description: not contain dangerous substance

Basic components of the product are not classified as hazardous within the meaning of the Act 356/2003 Coll in valid wording.

Hazardous properties show some pigments which are added to specific shades of the product (see table below).

Chemický název	CAS Number	ES Number (EINECS)	Content (%)	Klassification	R-clauses
Fanal Green D 8330			max. 3,5%	Xi, N	41-51/53
Fanal Violet D 5480			max. 1,5%	Xi	36-52/53

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### FIRST AID MEASURES

General instructions:

The health demage is not probable during prescribed use. In the case of health problems seek

medical advice.

Inhalation:

Exposure is not probable

Skin contact: Eye contact:

Rinse with soup and water. Exposure is not probable

Ingestion:

Exposure is not probable

Additional information: not specified

### FIRE-FIGHTING MEASURES

Suitable extinguishing

The preparation is not flammable. Adapt to materials burning in the surroundings

media:

Unsuitable

not specified

extinguishing media:

Special risk:

not specified adapt to surroundings

Special protective equipment for fire-

fighters. Additional information:

#### ACCIDENTAL RELEASE MEASURES

Personal protection measures:

Not need any special measures.

Observe common work and hygienic regulations.

Environmental protection measures:

Not need any special measures. not specified

Recommended decontamination and

disposal methods: Additional information:

# HANDLING AND STORAGE

# 7.1 Handling

Preventive measures for safe handling with the

Not need any special measures.

substance / preparation: Preventive measures for the environmental

Not need any special measures.

protection:

7.2 Storage

Instructions for safe storage:

Store in dry place. Storage temperature to 30°C.

Quantity limits for the given storekeeping conditions: unlimited.

# **EXPOSURE CONTROLS/PERSONAL PROTECTION**

8.1 Exposure limit values: not defined for individual components

Wash your hands before breaks and after work, do not eat, drink or smoke during work.

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Limit values of biologic tests indicators (432/2003 not mentioned

Coll., Enclosure 2):

Foreign exposure limits: not mentioned

not mentioned

Recommended monitoring procedure: 8.2Exposure controls:

8.2.1 Occupatioanl exposure controls:

not required

8.2.2 Environmental exposure controls: Personal protective equipment:

not required not need during described use

9. PHYSICAL AND CHEMICA	AL PROPERTIES	
9.1 General information:		
State (at 20°C):	solid	
Colour:		
Smell (odour):	without odour	
9.2 Important health, safe and environme	ntal information:	
pH value (at 20°C):	-	
Flammability:	not flammable	
Content of organic solvents:	not content	
9.3 Additional information:		

# 10. STABILITY AND REACTIVITY

Conditions of stability of the product:

Stable at prescribed storage, handling and use.

Conditions that must be avoided: Materials that can not be used: Dangerous dissociation products: not specified not specified

Additional information:

not specified

#### 11. TOXICOLOGICAL INFORMATION

Description of exposition symptoms:

Inhalation:

Exposure is not probable

Skin contact:

Exposure is not probable

Eye contacts:

Exposure is not probable

Ingestion:

Exposure is not probable

Harmful effects on health:

Acute toxicity: preparation is not toxic

Impact of long-term and prolonged exposition: Sensibilization:

Carcinogenity:

The preparation does not cause sensibilization in contact with skin.

Mutagenity:

Carcinogenic effects were not demonstrate.

Toxicity for reproduction:

The preparation does not have mutagenic effects.

The preparation does not have toxic effect for reproduction. Additional information:

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### **ECOLOGICAL INFORMATION**

**Ecotoxicity:** 

have no toxic effect to environmental

Possible impact on sewerage plants:

Persistence and dissolubility:

Dissolubility:

CHSK: BSK5:

Mobility:

data not available

data not available

Distribution into environmental

components:

Surface tension: Absorption or desorption: Bio-accumulative potential:

data not available data not available data not available

Additional information:

Water risk class (WGK):

#### DISPOSAL CONSIDERATIONS

Possible risks during disposal of the substance or preparation:

In accordance with the Waste Catalogue this material is classified as other waste (not dangerous).

Suitable methods for elimination of the substance or preparation and polluted package:

The waste liquidate together with municipal waste.

Legal regulations on waste:

Act No. 185/2001 Coll., on waste, as amended.

Act No. 477/2001 Coll., on wrapping, as amended.

#### 14. TRANSPORT INFORMATION

not classified as dangerous product for transport

#### 15. REGULATORY INFORMATION

Information shown on the package:

In the sense of Act No. 356/2003 Coll., in valid wording and Directives 67/548/EHS and 1999/45/ES in valid wording, is not classified as dangerous.

Written symbol of danger: not required Graphic symbol of danger: not required

Act No. 356/2003 Coll., on chemical substances and preparations and on

change of some acts, as amended.

Legal Regulations within the

Czech Republic

Implementing regulations to this act:

Act No. 102/2001 Coll., on products safety. as amended. Act No. 185/2001 Coll., on wastes, as amended.

Act No. 258/2000 Coll., on public health protection.

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# 16. OTHER INFORMATION

List of R-Clauses used in this sheet:

Instructions for training:

not need any training

Recommended use limitations:

Information source:

Information included in this record are based on our best knowledge. All preparations may bear unknown hazard and they should be used with safety.

**Executed Safety Record:** 

In accordance with Enclosure II of Regulation (ES) 1907/2006 (REACH)

Information source:

Safety records available from suppliers.

Record revisions:

Comprehensive revision in accordance with Enclosure II of Regulation (ES) 1907/2006 (REACH)