

## MATERIAL SAFETY DATA SHEET

According to 91/155 EC

Date :20/07/2004 Revision Date : Ref No. : Revision :

Product :Mechanical/Automatic Pencil Page : 1 of 4

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

Commercial Product Name :Mechanical /AUTOMATIC PENCIL: 1377/1375;1320/1321;1332/1333

1338/1339;2311/2312;2328/2329;1318/1319;1342/1343;1350/1351;

1360/1361;1362/1363 ect.

Company :A.W FABER-CASTELL(GUANG ZHOU)

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2.COMPOSITION/INFORMATION ON INGREDIENTS

Pencil products are considered to be articles and not required to have a MSDS. This document is prepared to

the convenience.

Chemical nature of preparation :Plastic Parts, Resin lead and PVC Free Eraser

Hazardous components :NIL

3.HAZARDS IDENTIFICATION

Most important hazards :NIL

R-phrase(s) :NIL

Classification :NIL

4.FIRST-AID MEASURES

General advice :Not applicable

Inhalation :Not applicable

Skin contact :Not applicable

Eye contact :Not applicable

Ingestion :Consult physican for advice

5.FIRE -FIGHTING MEASURES

Suitable extinguishing media :Water, Carbon Dioxide, Form

Extinguishing media which must :NIL

not be used for safety reasons

# FABER-CASTELL MATERIAL SAFETY DATA SHEET According to 91/155 EC Date :20/07/2004 **Revision Date** Ref No. Revision Product :Mechanical/Automatic Pencil Page : 2 of 4 6.ACCIDENTAL RELEASE MEASURES Personal precautions :NIL Environmental precautions :NIL Method for cleaning up :Manual or Mechanical 7.HANDLING AND STORAGE :Keep away from direct sunlight and heat above 50°C Handling Safe handling advice :Handle with causion, do not drop Technical measures/Precautions :NIL Technical measure/Storage conditions :Store where Well ventilated and temperature below 50°C 8.EXPOSURE CONTROLS/PERSONAL PROTECTION Engineering measures :NIL CAS No. Classification **Hazardous Components** % NIL Personal protection equipment :NIL Technical measure/Precautions :NIL Respiratory protection :NIL Hand protection :NIL

MATERIAL SAFETY DATA SHEET

:NIL

Eye protection

According to 91/155 EC



Date :20/07/2004 Revision Date :

Ref No. : Revision :

Product :Mechanical/Automatic Pencil Page : 3 of 4

9.PHYSICAL AND CHEMICAL PROPERTIES

Form :Solid

Color :Multicolor

Odour :NIL

Melting point/range :No data Boiling point/range :No data

Flash point :No data
Ignition temperature :No data

Autoflammability :

**Explosion limits** 

-lower :No data -upper :No data

Vapour pressure( $30^{\circ}$ C) :No data

Relative density( $30^{\circ}$ C) :No data

Water solubility  $(30^{\circ}\text{C})$  :Not soluble

Viscosity :N.A

PH :N.A

10. STABILITY AND REACTIVITY

Condition to avoid :Avoid direct sunlight and direct fire

Hazardous decomposition products :As with all burning organic matter, carbon monoxide and other toxical

fumes may be released

11.TOXICOLOGICAL INFORMATION

Acute toxicity :NIL

Skin contact :NIL

Eye contact :NIL

Sensitization :NIL

Futher information :NIL

12.ECOLOGICAL INFORMATION

This product has not been evaluated for overall environmental effects

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Date :20/07/2004 Revision Date :

Ref No. : Revision :



Product :Mechanical/Automatic Pencil Page : 4of 4

#### 13.DISPOSAL INFORMATION

Waste from residue/unused products : According to local authority regulation

Contaminated packaging : Dispose according to local authority regulation

#### 14.TRANSPORT INFORMATION

ADR/RID

Class :N.K Item UN No.

Characterization :N.K

IMO

Class Marine pollutant :N.K IMDG UN No. :N.K Ems :N.K

Proper shipping name :Not dangerous cargo Packaging group :N.K

**ICAO** 

Class UN No. :N.K

Proper shipping name :Not dangerous cargo Packaging group :N.K

## 15.REGULATORY INFORMATION

## Classification according to EC Directive

Risk abbreviation according and symbol of product :NIL Risk determining compound for labeling :NIL

R-phrase(s) :NIL S-phrase(s) :NIL Specific hazards :NIL

## 16.OTHER INFORMATION

The information provided in this Safety Data Sheet is correct to the best of our knowledge and belief at the date of its publication. The information given is designed only as a guldance for safe handling.use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification.