

## Safety Data Sheet

according to regulation (EG) No. 1272/2006

SDB-No.:

edited at: 14.09.2018

version: 03

replaced version: 19.09.2012

### Universal Skirting Board USL 60

#### 1. Identification of the substance / mixture and of the company

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##### 1.1. Name of substance / Commercial product name:

Döllken Universal Skirting Board USL 60

##### 1.2 Application:

Skirting Board for the computation in rooms. To set in the crossing of wall and flooring.

##### 1.3. Fabricant:

Döllken Profiles GmbH

Stangenallee 3, D- 99428 Nohra

Tel.: 03643 / 41 70-0

Fax: 03643 / 41 70-330

Mail: info@doellken-profiles.com

#### 2. Hazards identification

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##### 2.1 Classification:

Regulation (EG) No. 1272/2008, CLP/GHS:

no hazardous product according to Regulation

##### 2.2. Label elements:

not applicable

##### 2.3 Other hazards:

dangerous fire gases: Note in sections 5.2

One ingredient contains calcium acetyl acetonat.

May cause allergic reactions (if dust arises on processing).

#### 3. Composition / information on ingredients

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##### 3.1 Substances:

Profile manufactured of foamed Solid- PVC (U-PVC)

#### 4. First- aid measures

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##### 4.1 Description of first aid measures:

after inhalation: not applicable

after contact with the skin: no special measures required

after contact with the eyes: no special measures required

after swallowing: no special measures required

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#### 4.2 Most important symptoms and effects, both acute and delayed:

not applicable

#### 4.3 Indication of any immediate medical attention and special treatment needed:

not applicable

### 5. Firefighting measures

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#### 5.1 Extinguishing media:

suitable: Water spray, foam, carbon dioxide CO<sub>2</sub>

unsuitable: Water jet

#### 5.2 Special hazards arising from the substance or mixture:

dangerous fire gases: hydrogen chloride, carbon monoxide, carbon dioxide, nitric oxide, particles of carbon, products of pyrolysis, smoke development when burning

#### 5.3 Advice for fire fighting:

Use respiratory protection independent of recirculated air. Wear impermeable clothes and gloves.

### 6. Accidental release Measures

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#### 6.1 Personal precautions, protective equipment and emergency procedures:

no special measures required

#### 6.2 Environmental precautions:

no special measures required

#### 6.3 Methods and material for containment and cleaning up:

Take up mechanically and dispose of according to regulations.

#### 6.4 Reference to other sections:

Note the protective measures in sections 7 and 8.

### 7. Handling and storage

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#### 7.1 Precautions for safe handling:

Use breathing protection and protective glasses if dust arises on processing.

Follow general rules of prophylactical fire protection.

#### 7.2 Conditions for safe storage, including any incompatibilities:

Do not store together with combustible substances.

Keep away from sources of ignition.

Follow general rules of prophylactical fire protection.

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#### 7.3 Specific end uses:

no details required

### 8. Exposure controls and personal protective equipment

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#### 8.1 Control parameters:

##### 8.1.1 Occupational exposure limits / biological limit values:

not applicable

##### 8.1.2 DNEL- and PNEC-values:

not applicable

##### 8.1.3 Control-Banding (e.g. ILO, EMKG):

not applicable

#### 8.2 Exposure controls:

##### 8.2.1 Appropriate engineering controls:

It is necessary to use a dust- suction when shape cutting machining.

##### 8.2.2 Personal protective equipment:

Eye protection: use protective glasses in case of dust formation

Skin protection: not required

Hand protection: not required

respiratory protection: use dust mask in case of dust formation

##### 8.2.3 Environmental exposure controls:

Note the sections 6 and 7.

### 9. Physical and chemical properties

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#### 9.1 Information on basic physical and chemical properties:

Appearance:

- Physical state / form: solid

- Colour: different

Odour: slightly, typical

Odour threshold: undefined

pH-Value: undefined

Melting point/range: > 80 °C (to soften) / no data available

Initial boiling point/range: not applicable

Flash point: no data available

Ignition temperature: no data available

Lower explosion limit /

Upper explosion limit: no data available

Vapour pressure: not applicable

Density: no data available

Water solubility / -miscibility: insoluble in Water (20 °C)

Distribut. coeff. n-octanol / water: no data available

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Ignition temperature:	no data available
Thermal decomposition:	> 160 °C
Viscosity (dynamic):	no data available
explosive attributes:	no data available
oxidizing attributes:	during the thermal degradation

#### 9.2 Other safety information:

Further physical and chemical details are not ascertained.

### 10. Stability and reactivity

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#### 10.1 Reactivity:

If stored and handled in accordance with standard industrial practices no hazardous reactions are known.

#### 10.2 Chemical stability:

The product is chemically stable in usual surrounding conditions (indoor temperature).

#### 10.3 Possibility of hazardous reactions:

If stored and handled in accordance with standard industrial practices no hazardous reactions are known.

#### 10.4 Conditions to avoid:

not provided

#### 10.5 Incompatible materials:

not provided

#### 10.6 Hazardous decomposition products:

when burning: hydrogen chloride, carbon monoxide, carbon dioxide, nitric oxide, products of pyrolysis, particles of carbon

### 11. Toxicological information

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#### 11.1 Information on toxicological effects:

According to present experience and intended use no injurious effects are known.

### 12. Ecological information

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#### 12.1 Toxicity:

On appropriate use up to now no hazardous influence to environment known.

#### 12.2 Persistence and degradability:

non-biodegradable

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#### 12.3 Bioaccumulative potential:

no data available

#### 12.4 Mobility in soil:

not applicable

#### 12.5 Results of PBT and vPvB assessment:

no data available

#### 12.6 Other adverse effects:

low water-polluting [Germany – WGK 1]

### 13. Disposal considerations

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#### 13.1 Waste treatment methods:

Product: follow local, official regulations

Product packaging: The cardboard package can be placed to the recycling.

Plastic package and the coil can be placed at relevant utilizations.

### 14. Transport information

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#### 14.1 UN-No.:

no data available

#### 14.2 Proper UN- shipment designation:

Road ADR / Railway RID: no hazardous material

Ship IMDG-Code: no hazardous material

Airplane ICAO-Ti / IATA-DGR: no hazardous material

#### 14.3 Danger classes for carriage:

no hazardous material

#### 14.4 Category for wrapping:

no data available

#### 14.5 Threats for environment:

Mark of endangering substances

ADR/RID / IMDG-Code / ICAO-Ti / IATA-DGR:  yes /  no

Marine Pollutant:  yes /  no

#### 14.6 Special indications to caution for user:

Note the sections 6 – 8

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#### 14.7 Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code:

category of pollution (X, Y or Z): not specified

ship type [1, 2 or 3]: not specified

### 15. Regulatory information

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#### 15.1 Safety, health and environmental regulations/legislation specific for the substance or Mixture:

According to present data not a hazardous substance. [ingredients] low water-polluting [Germany – WGK 1]

#### 15.2 Chemical Safety Assessment:

An assessment for safety is not available.

### 16. Other information

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The data are based on recent knowledge as well as experiences and details from our suppliers. The Safety Data Sheet describes products regarding safety necessities. The data have not the meaning of assurance of characteristics.

This version substitutes any previous versions.

#### Legend:

ADR:	Europäisches Übereinkommen über die internationale Beförderung gefährlicher Güter auf der Straße
BImSchV:	Verordnung zur Durchführung des Bundes-Immissionsschutzgesetzes
CAS:	Chemical Abstracts Service
EC:	Effektive Konzentration
IATA-DGR:	International Air Transport Association-Dangerous Goods Regulations
IBC –Code:	Internationaler Code für den Bau und die Ausrüstung von Schiffen zur Beförderung gefährlicher Chemikalien
ICAO-TI:	International Civil Aviation Organization-Technical Instructions
IMDG-Code:	International Maritime Code for Dangerous Goods
IUCLID:	International Uniform Chemical Information Database
LC:	Letale Konzentration
LD:	Letale Dosis
log Kow:	Verteilungskoeffizient zwischen Oktanol und Wasser
MARPOL:	Maritime Pollution Convention
OECD:	Organisation for Economic Co-operation and Development
PBT:	Persistent, bioakkumulierbar, toxisch
RID:	Ordnung für die internationale Eisenbahnbeförderung gefährlicher Güter
TRGS:	Technische Regeln für Gefahrstoffe
VOC:	Volatile Organic Compounds (flüchtige organische Verbindungen)
vPvB:	sehr persistent und sehr bioakkumulierbar
VwVwS:	Verwaltungsvorschrift wassergefährdender Stoffe
WGK:	Wassergefährdungsklasse