

Risk Analysis GENERAL PRODUCT SAFETY REGULATION (GPSR)

#### CONTACT

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#### ANALYSES

The prerequisite for the validity of the following data is the appropriate use of the products as a tabletop or indoor-windowsill.

#### Tabletops

- » Flammability of the products
- » Packaging of the products
- » Table frames
- » Fixing materials and tools
- » Care products

#### Windowsills

- » Flammability of the products
- » Packaging of the products
- » Fixing materials and tools
- » Care products
- » Humidity & humid rooms

# Factsheet GPSR - Risk Analysis

#### Version: December 2024





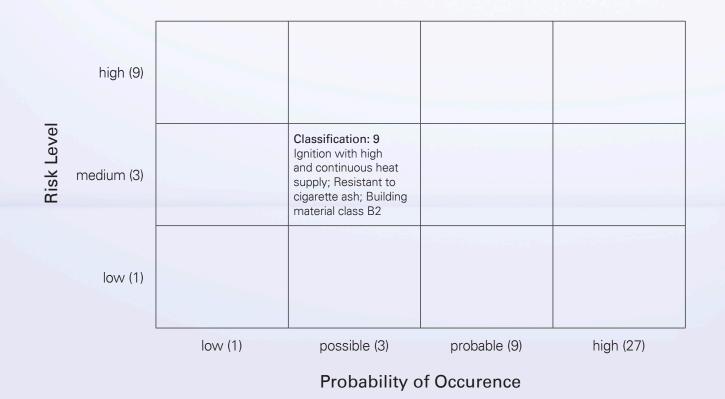
The basic materials for tabletops are wood chips mixed with glue and melamine resin-coated paper. Therefore, it can be assumed that the products are flammable and must be assigned to a flammability class.

## SHORT DESCRIPTION – RISK

Topalit GmbH products are flammable and must be assigned to a flammability class in a risk analysis.

#### **RISK MINIMISATION**

Not possible within the product itself.



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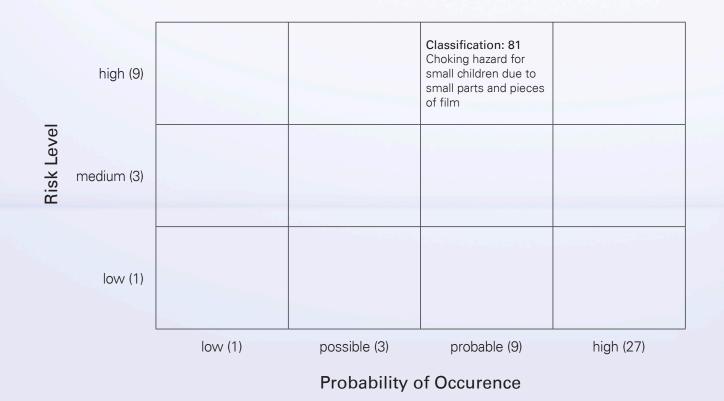
Tabletops are packed for transport with cardboard and, if necessary, wrapping film (weather protection). In addition, sponge rubber parts are used as intermediate layers (protection against abrasion during transport).

## SHORT DESCRIPTION – RISK

It must be assumed that the products may be unpacked in the presence of small children.

## **RISK MINIMISATION**

Use of tear-resistant films/adhesive tapes; minimisation of small parts used.



# Factsheet GPSR - Risk Analysis

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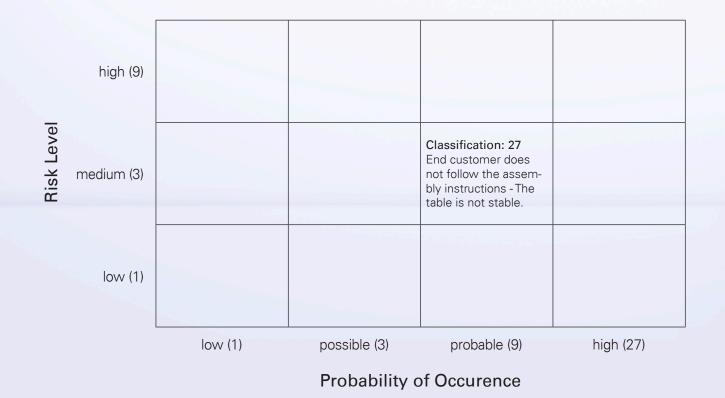
It must be assumed that various end customers mount the tabletops on unsuitable bases.

#### SHORT DESCRIPTION – RISK

The use of incorrect table frames can cause the table unit to tip over if the table top is loaded on one side.

#### **RISK MINIMISATION**

Topalit assembly instructions - use of suitable table frames with sufficiently large bases is a prerequisite.



# Factsheet GPSR - Risk Analysis

TO RESIST





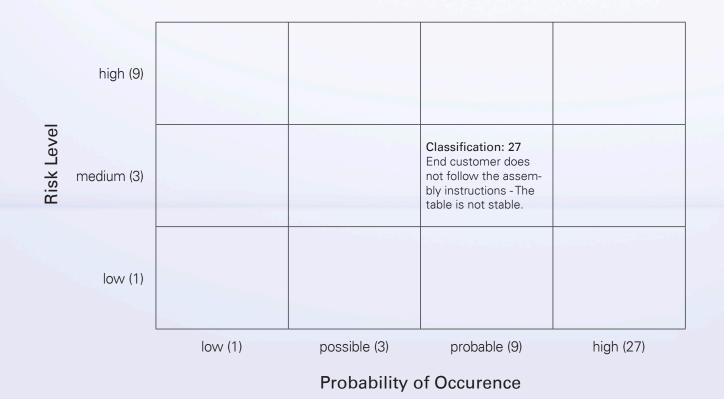
It must be assumed that various end customers are using the wrong fastening screws and the wrong tools (= incorrect tightening torque of screws).

# SHORT DESCRIPTION – RISK

The tabletop is insufficiently connected to the base frame. If a load is applied to one side, the screw connection could tear out of the core of the tabletop and cause injury.

## **RISK MINIMISATION**

Topalit installation instructions - use of specified fixing screws and torque-controlled tools.



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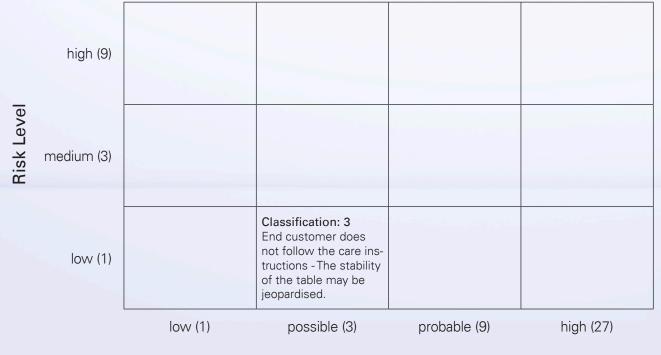
It must be assumed that various end customers use the wrong care products and that the abrasion-resistant protective layer (=resinised decorative film protects the wood core from moisture) is damaged as a result.

#### SHORT DESCRIPTION – RISK

Damage to the surface can cause moisture to seep into the wooden core. The table top could swell and the screw connection could come loose if it is loaded on one side.

#### **RISK MINIMISATION**

Topalit care instructions - use of non-abrasive care products and cleaning aids.



#### Probability of Occurence

# Factsheet GPSR - Risk Analysis

to resist



Windowsills FLAMMABILITY OF THE PRODUCTS

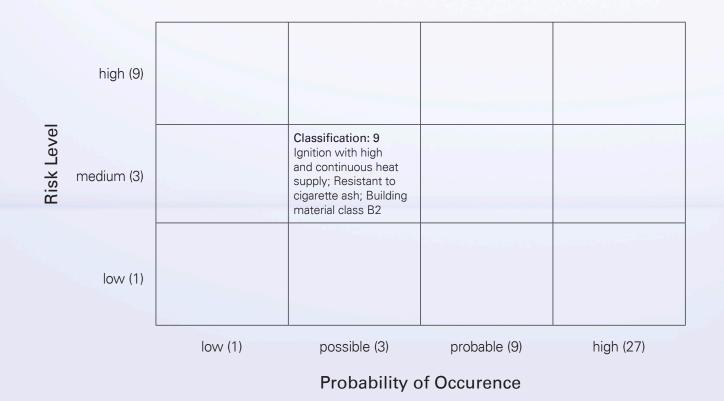
The basic materials for windowsills are wood chips mixed with glue and melamine resin-coated paper. Therefore, it can be assumed that the products are flammable and must be assigned to a flammability class.

## SHORT DESCRIPTION – RISK

The products of Topalit GmbH are flammable and must be assigned to a flammability class in a risk analysis.

#### **RISK MINIMISATION**

Not possible within the product itself.



# Factsheet GPSR - Risk Analysis

#### Version: December 2024



Windowsills PACKAGING OF THE PRODUCTS

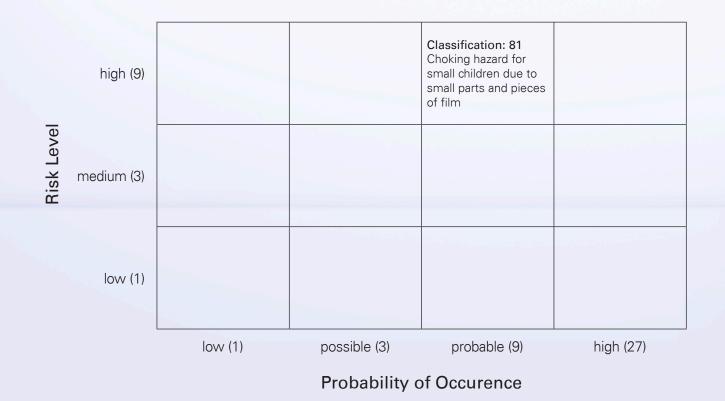
Windowsills are packed for transport with cardboard and, if necessary, wrapping film (weather protection). In addition, sponge rubber parts are used as intermediate layers (protection against abrasion during transport).

## SHORT DESCRIPTION – RISK

It must be assumed that the products may be unpacked in the presence of small children.

## **RISK MINIMISATION**

Use of tear-resistant films/adhesive tapes; minimisation of small parts used.



# Factsheet GPSR - Risk Analysis

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Windowsills FIXING MATERIALS **AND TOOLS** 

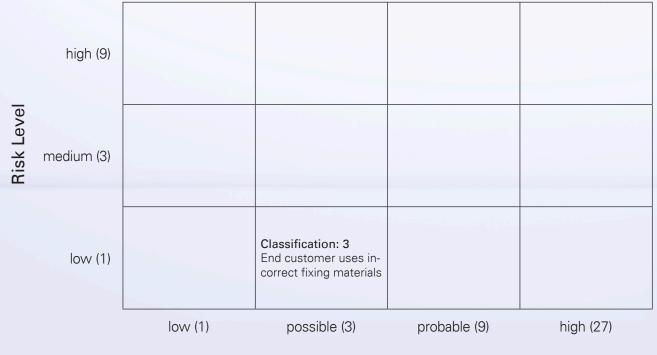
It must be assumed that various end customers are using the wrong fastening screws and the wrong tools (= incorrect tightening torque of screws).

# SHORT DESCRIPTION – RISK

The windowsill is insufficiently connected to the substrate. The fastening could come loose under one-sided load.

## **RISK MINIMISATION**

Topalit installation instructions - use of specified fixing screws, tools and adhesives.



#### Probability of Occurence

# Factsheet GPSR - Risk Analysis

Windowsills CARE PRODUCTS



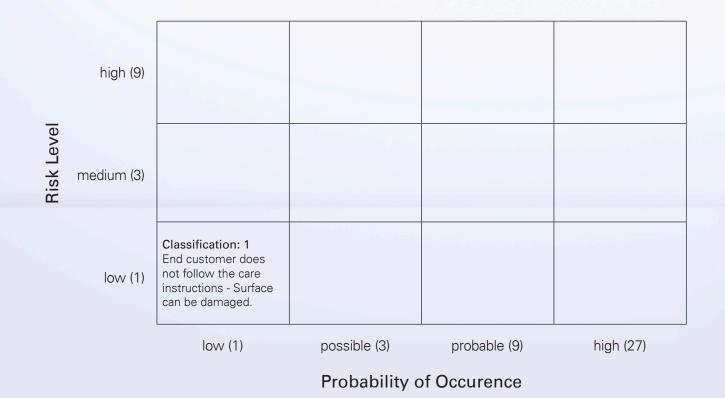
It must be assumed that various end customers use the wrong care products and that the abrasion-resistant protective layer (=resinised decorative film protects the wood core from moisture) is damaged as a result.

#### SHORT DESCRIPTION – RISK

Damage to the surface can cause moisture to seep into the wooden plank, swell the window sill in the core and damage the brickwork (connection to the wall/plaster).

#### **RISK MINIMISATION**

Topalit care instructions - use of non-abrasive care products and cleaning aids.



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Windowsills HUMIDITY AND HUMID ROOMS

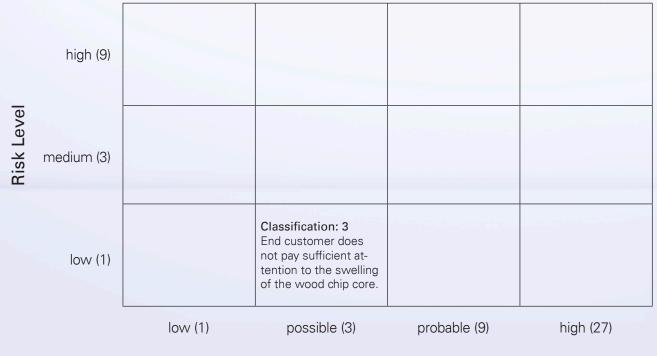
It can be assumed that end customers will also use the windowsill in rooms with extremely high humidity or damp rooms.

## SHORT DESCRIPTION – RISK

If moisture seeps into the wooden core, it begins to swell and can damage the brickwork.

## **RISK MINIMISATION**

Swelling during storage of the window sill in water at 20° and 24 hours must be taken into account with an average of 2-5 %. The type of wall connection must be adapted to the expected swelling.



## Probability of Occurence

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