



BEYOND FLOORING

# MATERIAL SAFETY DATA SHEET

DATE: 03/04/2020

Heterogeneous Vinyl

## SECTION 1: PRODUCT AND COMPANY IDENTIFICATION:

**PRODUCT NAME:**

Concept 70  
Optimise 70  
Isafe 70 Colours  
Isafe 70 Design  
Isafe 70 Woods  
Nomad  
Silento 50  
Tirreno 70  
Tempo  
Logitex Max  
Centra  
Planet  
Mars

**MANUFACTURER:**

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## SECTION 2: COMPOSITION/INFORMATION ON INGREDIENTS

PVC Floor Covering : there are no substances in the product presenting a health or environmental hazard within the meaning of the Chemicals Regulations

## SECTION 3: HAZARDS IDENTIFICATION

These products are non-hazardous.

## SECTION 4: FIRST AID MEASURES

**POTENTIAL HEALTH EFFECTS**

**EYES:** no hazards and no specific measures required

**SKIN:** no hazards and no specific measures required

**INGESTION:** no hazards and no specific measures required

**INHALATION:** no hazards and no specific measures required



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## SECTION 5: FIRE-FIGHTING MEASURES

Suitable extinguishing media: water spray, foam, dry powder, CO<sub>2</sub>.

Special exposure hazard arising from combustion products, resulting gases: hazardous combustion products like carbon monoxide and hydrogen chloride.

Special protective equipment for fire fighting: Use respiratory protection independent of recirculated air

## SECTION 6: ACCIDENTAL RELEASE MEASURES

Personal precautions: No special measures required

Environmental precautions: No special measures required

Methods for cleaning up: Dispose of according to regulations

## SECTION 7: HANDLING AND STORAGE

HANDLING: no special requirements

STORAGE: Stable in storage unaffected by climatic conditions. Store in a dry well ventilated area

## SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

Personal Protective Equipment: none required.

## SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

APPEARANCE: heterogenous vinyl rolls in different designs / colours

ODOR: odourless

PHYSICAL STATE: solid

## SECTION 10: STABILITY AND REACTIVITY

If stored and handled according normal practices, the product is stable and nohazardous reactions are known.

Thermal decomposition (<200° C) can evolve hydrogenchloride and carbon monoxide vapours.



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## SECTION 11: TOXICOLOGICAL INFORMATION

No toxicological effects have been reported to date.

## SECTION 12: ECOLOGICAL INFORMATION

The floorings have no mobility in soil, are insoluble in water and will not biodegrade

## SECTION 13: DISPOSAL CONSIDERATIONS

Dispose of in accordance with local and national legislation (preferred dispose by recycling).  
Packaging: dispose by recycling.

## SECTION 14: TRANSPORT INFORMATION

The PVC floorings are not classified as dangerous for transportation

## SECTION 15: REGULATORY INFORMATION

The PVC floorings are defined as "not hazardous" in the Chemicals Hazard Information

## SECTION 16: OTHER INFORMATION

IVC BV has prepared this safety data on the basis of its best knowledge and information available at the present day. IVC gives no guarantee and disclaims responsibility for individual items being incomplete or incorrect. Furthermore, IVC gives no guarantee that all possible measures are contained within the safety data sheet (including exceptional circumstances)