

## MATERIAL SAFETY DATASHEET (MSDS) ALLOC CHÂTEAU

### 1. PRODUCT AND COMPANY IDENTIFICATION

Common name: Alloc Château laminate flooring  
Trade name: Alloc Château  
Manufacturer: Alloc AS,  
Fiboveien 26, NO-4580 Lyngdal  
Telephone: + 47 3834 2213  
Contact person: Tor Gunnar Bartnes

### 2. COMPOSITION AND INFORMATION ON INGREDIENTS

Name: Formaldehyde  
CAS-nr. 50-00-0  
% by weight < 0,01 %  
Health -  
Risk -

### 3. HAZARDS IDENTIFICATION

Installation of Alloc Château:  
When cutting, make sure you operate on a steady support.

### 4. FIRST AID MEASURES

Installation of Alloc Château:  
If bleeding should occur due to cutting, use bandage under compression to prevent further bleeding. If bleeding doesn't stop, seek medical attention.  
If eye irritation occur due to repeated exposure of the eyes to dust from cutting, rinse immediately with plenty of water.  
Cutting dust can be removed from skin by water and soap.

### 5. FIRE AND EXPLOSION DATA

Alloc Château is considered hardly inflammable.  
**Fire fighting media:** Water, dry chemicals or foam.

### 6. ACCIDENTAL RELEASE MEASURES

Not applicable.

### 7. HANDLING AND STORAGE

Alloc Château is to be stored under roof, away from rain and snow.

## 8. EXPOSURE CONTROLS AND PERSONAL PROTECTION

Installation of Alloc Château:

When cutting with a motorised cutting tool or electrical saw, make sure to employ the recommended personal protection outfit/ equipment.

Safety glasses. Minimise skin contact to dust. Gloves suitable for protection against cuts from rough, sharp edges are recommended.

Wear dust protective mask when ventilation is inadequate.

## 9. PHYSICAL AND CHEMICAL PROPERTIES

Physical state:	Solid material; HPL on HDF.
Colour:	Various colours/ patterns; otherwise not applicable
Odour:	Not applicable
Solubility description:	Insoluble in water and oil.
Density:	Approx. 900 kg/ m <sup>3</sup>
PH-value, cons. solution:	Not available

## 10. STABILITY AND REACTIVITY

Alloc Château is considered stable and not reactive. It will not undergo any hazardous polymerisation.

## 11. TOXICOLOGICAL INFORMATION

Alloc Château is considered not dangerous for humans.

## 12. ECOLOGICAL INFORMATION

Not applicable.

## 13. DISPOSAL CONSIDERATIONS

Alloc Château can be left at ordinary disposal sites/ containers.

The packing of plastic is made out of polyethylene (PE) and can be left at ordinary disposal sites/ containers.

The boxes of cardboard are to be deposited as ordinary paper where source segregation is a part of the local waste disposal programme.

The underlayment is made out of plastic and can be left at ordinary disposal sites/containers.

## 14. TRANSPORT INFORMATION

Road transport:	ADR	Not regulated
Ocean transport:	IMDG	Not regulated
Air transport:	IATA	Not regulated

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## 15. OTHER REGULATORY INFORMATION

Not regulated

## 16. OTHER INFORMATION

Information sources:  
Technical Datasheet

Definitions:

HPL High Pressure Laminate.  
HDF High Density Fibreboard  
MSDS Material Safety Datasheet  
ADR Agreement on Dangerous Goods by road (Europe)  
CAS Chemical Abstract Services  
IATA International Air Travel Assosiation

MSDS is made of: Technical Product Division  
Alloc AS  
Fiboveien 26  
NO-4580 Lyngdal, Norway