

Product- and Environmental Declaration Collection: Recover

Product

Recover Type: Product produced of cellulose and polyester fibres. To be wallpapered or painted on.

Weight: 310-350 g/m²

Environmental mark

Fulfils the IGI:s trade standards

(IGI = International Wallpaper Manufacturers' Association)

Product contents

All wallcoverings from WallVision are free from PVC, heavy metals and other environmental harmful substances. All inks and coatings are water based.

| The wallcoverings components | Total weight percent | Weight-percent | Specifications of the components composition | Contains substances from the: | | |
|------------------------------|----------------------|----------------|--|-------------------------------|------------|------------------|
| | | | | Limit.-list* | PRIO-list* | Allergy and ...* |
| Base | 40-50% | | | --- | --- | --- |
| | | 100% | Polyester Nonwoven | --- | --- | --- |
| | | | | --- | --- | --- |
| Ink | 50-60% | 85-95% | Unorganic fillers | --- | --- | --- |
| | | 1-2% | Additives | --- | --- | --- |
| | | 5-15% | Acrylic polymers | --- | --- | --- |

* Swedish State Chemical Inspection's Limit list, PRIO-list and document "Allergy and chemical products"

Formaldehyde in combined form exists naturally in wood being used in production of paper. Analysis of wallcoverings therefore shows tracks of formaldehyde. The quantities though are essential lower than the valid limit.

Usage

The Recover can be used in all areas except wet areas such as bathrooms etc.

The Recover is meant to be wallpapered or painted with indoors wall paint.

Suitable adhesive is a wall adhesive with a dry content more than 20%.

Care instructions

The wallcoverings surface is depending on the wallpaper or paint that has been chosen why we refer to the wallpaper or paint producer regarding information about care instructions.

Estimated lifetime

Estimated lifetime of the wall covering is 10-15 years.

Packaging

The wall covering rolls are wrapped into a thin recyclable polyethylene film before being packed into a pallet container corrugated cardboard carton. The pallet container is placed on half pallet.

In average 28 g packaging is being used per m² wall covering.

The average transport volume (incl. packaging) per kg wall covering is about 4.8 dm³.

Return of packaging material to WallVision is not possible.

The packaging material is partly produced from recycled fibres

Transport

The wallcoverings are transported via trucks from our central warehouse in Borås, Sweden.

WallVision is connected to the Swedish REPA-register. Organisations number: 5560060625.

Recycling and waste

The wall covering can be recycled as energy at combustion.

All excess inks are being reused in production.

No wallpaper waste is considered as hazardous waste.

In order to achieve and maintain necessary wallpaper strength and fulfil WallVision's quality standards no recycled material is included in the wall covering.

Production

WallVision's emission of solvents is below existing limits for concession's permission according to the Swedish Environmental Protection Law.

Quality

WallVision is certificated according to the international quality standard ISO 9001.