

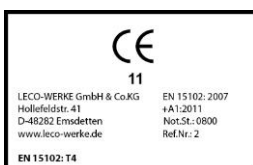
RENO® 2.0

Product description

- Material** Reno® 2.0 is a polyester and cellulose non-woven.
- Use** Reno® 2.0 creates clean, breathing and uniform foundations for paint and creative designs. It is also suitable for renovation and repair of surfaces that are cracked or at risk of cracking (hairline and fatigue cracks). Reno® 2.0 non-woven is outstanding as a liner. Without any soaking time, it is quick and easy to use and may be painted repeatedly.
- Properties**
- softer
 - even easier to apply
 - higher opacity
 - breathable
 - without soaking time
 - individual paintings and paint techniques
 - pre-coated
 - dry strippable
 - free of PVC, plasticizers and solvents
 - free of glass fibres
 - skin friendly
- Certificates**
- complies with CE DIN EN 15102
 - flame retardant in accordance with DIN EN 13501-1 (B.-s1, d0)
 - permeable to water vapour 0,03 m in accordance with DIN EN 12572
 - Standard 100 by Oeko Tex®
 - contains no allergeneous substances
 - A+ (VOC)
 - FSC® Mix

Roll size and packaging	Article	Roll size	Weight	Packing unit	Rolls per pallet
	63260 060	1,00 x 25,00 m	approx. 150 g/m ²	15 rolls	60 rolls
	63260 070	0,75 x 25,00 m	approx. 150 g/m ²	4 rolls	120 rolls
	63260 074	0,75 x 125,00 m	approx. 150 g/m ²	1 rolls	30 rolls

Version: 01/2021



*Information sur le niveau d'émission de substances volatiles dans l'air intérieur, présentant un risque de toxicité par inhalation, sur une échelle de classe allant de A+ (très faibles émissions) à C (fortes émissions)



RENO® 2.0

Instructions of use

First step

Please check product prior to hanging. Despite high quality standards irregularities in material cannot be excluded entirely. Therefore a control of the material and equal batch numbers is required. Claims after usage will not be accepted.

Wall surface

The wall surface must be dry, clean, evenly coloured and absorbent. Old wallcoverings and non-adhesive coatings have to be removed. Cracks, joints and irregularities must be filled and smoothed. The wall has to be evenly absorbent. If necessary treat prior to hanging.

Hanging

Reno® 2.0 as uniform foundation for paint and creative designs

Use the non-woven adhesive LECOLLE Universal observing manufacturer's instructions. Cut wallpaper length to according height incl. 5 - 10 cm extra material. Apply glue to the wall per length evenly with a lambskin roller. Apply the wallpaper length to the wall smoothing out air bubbles with a spatula or rubber roller. Butt join following length. Trim excess. Excessive adhesive has to be removed with a damp sponge immediately.

Reno® 2.0 for refurbishment and repair

Use Reno® 2.0 for covering glass fibre, structure plaster or cracks. Use a non-woven adhesive like Metylan TI dispersion spattling compound or filled dispersion adhesive like Metylan Ovalit P observing manufacturer's instructions.

Cut wallpaper length to according height incl. 5 - 10 cm extra material. Apply glue to the wall per length evenly with a notched trowel. Apply the wallpaper length to the wall smoothing out air bubbles with a spatula or rubber roller. Butt join following length. Trim excess. Excessive adhesive has to be removed with a damp sponge immediately.

Reno® 2.0 as liner

Reno® 2.0 can be covered with every type of wallpaper. Use an adequate, reversible glue but at least professional glue like Metylan Special + approx. 20 % Ovalit. Thanks to high stability of Background® all layers of wallpaper are dry strippable without any damages of Background®. Background® can be laminated several times.

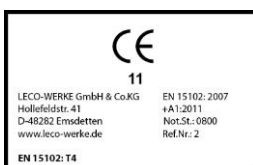
Painting

Once dry, the wallcovering can be used as a wall liner or can be painted with an adequate paint like dispersion, latex or acrylic paint according to DIN EN 13300. Please observe manufacturer's instructions. For further recommendations contact your local distributor.

Note

The statements above are general recommendations. We exclude any claims based on work conditions and wall constitutions on which we do not have any influence. In case of doubt please test.

Version: 01/2021



*Information sur le niveau d'émission de substances volatiles dans l'air intérieur, présentant un risque de toxicité par inhalation, sur une échelle de classe allant de A+ (très faibles émissions) à C (fortes émissions)

