

CERTIFICATE

Product: **Prelasti S/ST**
Type: Thickness 1.2 & 1.5 mm
Application: Flat-roof roofing materials

Certificate holder: **SealEco BV**

Statement by NIBE Research bv

This certificate is based on the NIBE regulations (reference 722.03.07.049) for the issue of environmental quality certifications, published by NIBE Research bv.

Prelasti S/ST by SealEco BV in the application "Flat-roof roofing materials" meets the requirements set by NIBE for the DUBOkeur® certification.

DUBOKEUR®

This product has been evaluated as one of the most environmentally friendly options and is therefore, a good sustainable building choice.



ir. Jörg Blass
(director NIBE)



ing. Kamiel Jansen
(project leader NIBE)

Date of issue: **15-01-2019**

Valid until: **15-01-2021**



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ENVIRONMENTAL ASSESSMENT

Product: **Prelasti S/ST**
Type: Thickness 1.2 & 1.5 mm

Application: Flat-roof roofing materials

Functional unit: 1 m² water tight roofing material on a flat- a sloped roof with a maximum angle of 20° which meets the requirements of the Dutch Building Regulations (Bouwbesluit). Data is derived from a roof of 1000m² (40x25m²) representative for roof surfaces of 50m². The roof is fastened mechanically, the calculation includes fasteners. The applied functional life is 75 years.

Compared with (amongst others): Bituminous
PVC
Steel
Zinc

Result: The product Prelasti S/ST has been evaluated as one of the most environmentally friendly options and therefore is a good sustainable building choice.

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DUBOKEUR®

On behalf of NIBE Research bv



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