

Declaration of Conformity



The product represented corresponds to requirements of the following documents

Product

Roth VIPANEL®
Roth VIPANEL®

Material number

17RF1000.XXX
17VP1000.XXX

Declaration on CE marking

Roth VIPANEL® is a high-quality shower wall panels in the special décor. The carrier material consists of a digitally printed aluminum composite material. Currently, there is no harmonized standard for this product to obtain a declaration of conformity.

Currently, the following standard is in the draft:

DIN EN 17104:2017-04 – draft:

Thermoplastic rigid protective wallcovering panels for internal use in buildings - Performance characteristics, German and English version prEN 17104:2017.

Plastic wall protection panels for use in buildings - performance indicators; German and English version prEN 17104:2017.

Accessibility

Original language: German, English

This European Standard specifies product characteristics for plastic wall protection plates, which are decorative and protective, but not structural.

The requirements covered by this European Standard. Products are to be used as cladding for attachment by means of adhesive on interior walls and wall partitions can be used.

This draft European standard contains for the characteristics of each of these products requirements, evaluation methods (e.g. test, calculation or description) and types of declaration. It also establishes methods for

evaluating and verifying the performance of the products.

In addition, determine the labelling for the products concerned.

Working Committee NA 054-04-01 AA "decorative Laminate and solid surface materials" ("Decorative laminates and solid surface materials") is responsible for the German collaboration of the DIN Standards Committee for Plastics (FNK).

Decorative wallcoverings - Roll form; German version IN 15102:2019.

German title

Decorative wall coverings - rolls; German version IN 15102:2019.

This document applies to wall coverings in roll form, which are primarily used for decorative purposes on interior walls, partitions or ceilings can be glued on.

Certain however, wallcoverings in roll form can also be minor to sound absorption and heat

resistance. The European Union standards for wall coverings in the form of rolls, which are based on refers to this document and in which additional product definitions and requirements provided include the following: - finished paper, vinyl and plastic wall coverings (EN 233), wall coverings for post-treatment (EN 234), -textile wall coverings (EN 266), - cork rolls (IN 13085), - heavy-duty wall coverings (EN 259-1).


In addition, this standard also specifies the assessment and verification of constancy of performance (en: assessment and verification of constance of performance, AVCP) the characteristics and marking of these products.

This document does not apply to:

Wall coverings that are predominantly structurally or structurally serve a protective purpose. This document (EN 15102:2019) has been approved by the technical committee CEN/TC 99 "wallcoverings", the secretariat of AFNOR (France).

That the competent German body is the working committee NA 005-09-84 AA "fabrics for upholstery (SpA to CEN/TC 99) and stretch ceilings (Mirror Committee of CEN/TC 357)" DIN standards committee for civil engineering (NABau).

Roth North Europe A/S
Centervej 5
3600 Frederikssund
Denmark
23. September 2024



Kim Haugsted Neubert
Quality Manager



Stine Bøgh Petersen
Sustainability Manager

