

# Technical data

noraplan® 913 wall (Designs : convia, lona, sentica, signa, stone, unita, valua)

|   | Test method | Average test results from running production         |
|---|-------------|--|
| CE conformity                                   | EN 15102    | Manufacturer:<br>nora systems GmbH, D-69469 Weinheim |
| DoP-No.   | EN 15102    | 0016W  |
| Migration of heavy metals and specific elements |             | Fulfilled  |
| Reaction to fire                                | EN 13501-1  | E, bonded  |

## Technical Characteristics

|                  |  |   |
|------------------|--|---|
| Thickness        |  | 2.0 mm  |
| Weight           |  | 3.360 g / m <sup>2</sup>                          |
| Form of delivery |  | Rolls: ~ 1,22 m x 15,0 m<br>Edge: Cut at one side |

## Technical Performance

|                                 |                       |  |
|---------------------------------|-----------------------|--|
| Hardness                        | ISO 48-4              | 92 Shore A   |
| Abrasion resistance at 5 N load | ISO 4649, procedure A | 150 mm <sup>3</sup>  |
| Toxicity of fire gases          | DIN 53436             | Carbonisation gases are non-toxic                          |
| Effect of chemicals             | EN ISO 26987          | Resistant depending on concentration and time of exposure* |

\* In case of increased impact of oils, grease, acids, alkalis and other aggressive chemicals please contact us.

Colour variations due to different production batches as well as technical alterations to improve the product have to be accepted.