

# DOMOSTYL® CUSTOMIZED Mouldings



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|--|---|
| Material constituents  | Expanded polystyrene covered with a highly resistant synthetic coating  |
| Density of the expanded polystyrene                                    | 24 Kg / m <sup>3</sup>  |
| Fire class   | B2 in accordance with DIN 4102 -1 standard Euroclass E in accordance with EN ISO 13501-1 standard   |
| Installation temperatures  | +5°C / +25°C - See specifications of the adhesives used. Technical solutions can be found (heat gun for example) in order to comply with these requirements |
| Temperatures for use   | -20°C / +70°C   |
| Resistance to pulling on the covering:<br>Resistance under 100 kg load | According to the CSTB method delta E 0.18 mm  |
| Cutting test   | According to the CSTB method dry state 0.15 MPa wet state 0.07 MPa (break between adhesive and concrete)  |
| Bonding of the synthetic coating on the EPS after ageing               | According to the CSTB method 0.28 MPa (cohesive break of the EPS)   |
| Shore D  | 60 (average value)  |

**Name of the product:**  
DOMOSTYL® CUSTOMIZED mouldings

**Factory finish:**  
Inlaying by high-pressure spraying of grains of silica for a structured surface and good bonding.



NMC sa reserves the right to update the product line or its technical features to the state-of-the-art technology anytime and without previous announcement. All given information is to the best of our knowledge. If you have any questions concerning technical details please contact the NMC NMC sa information service. Any partial reproduction or reprint shall require our explicit approval.

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