

Certificate

Product:

Hamburg style HS 60, 80, 100

Client:

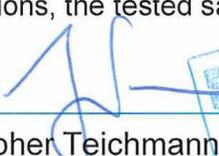
***Döllken Profiles GmbH
Industriestraße 1
59199 Bönen, Germany***

Out of the product range of skirting boards, the product with the largest cross section (100 mm height) was tested representatively for the smaller, structurally identical products in a “worst-case” way. It was tested for its emission behaviour regarding volatile organic compounds as well as for formaldehyde and acetaldehyde (WESSLING test reports CAL20-011966-1a, -1b and -1c).

With regard to manner and extent of the performed examination, the tested present sample provided by the client meets the requirements of indoor air quality of the awarding criteria RAL-UZ 176 (edition: jan. 2013, version 4), of the AgBB-scheme (status: August 2018) as well as the classification criteria for the A+-classification of the French VOC-Regulation (“Décret-No. 2011-321”).

- Carcinogenic substances not detectable after 3 and 28 days
- Total volatile organic compounds (TVOC) after 3 days are below 3 mg/m³
- Total volatile organic compounds (TVOC) after 28 days are below 0.3 mg/m³
- Total semi-volatile organic compounds (TSVOC) after 28 days are below 0.1 mg/m³
- Rating number R < 1 for the single VOC substances with LCI-value
- Sum of single VOC substances without LCI-value after 28 days is below 0.1 mg/m³
- Formaldehyde and acetaldehyde after 28 days are below 10 µg/m³

Regarding emissions, the tested sample is fit for being used as a skirting board in interior spaces.


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The certificate is valid for two years.

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