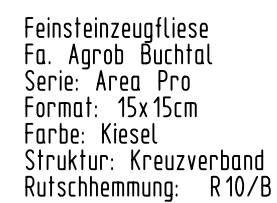


Architectural floor plan of a bathroom (Beh.Du/WC 1) showing a bathtub, toilet, sink, and various dimensions. The plan includes a technical drawing of a bathtub with dimensions 183x100cm and a technical drawing of a toilet with dimensions 183x100cm. The plan also shows a sink, a mirror, and a door. The room is labeled 'Beh.Du/WC 1' and '0.24'.

LEGENDE:

Feinsteinzeugfliese
Fa. Agrob Buchtal
Serie: Like
Format: 30x60cm
Farbe: off white
Struktur: Halbverband
Rutschhemmung: R10/A+B



HPL Dekor Fa. Pfeleiderer
Farbe: Agave
Farb-Nr.: U19007 SD
Oberfl.: eben
HW 0,28 Herstellerangabe
NCS-Code: S4020-B90G

[illegible]

Technical drawing of a wall and floor assembly. The wall is shown in cross-section on the left, with a vertical dashed line indicating the edge. The wall is covered with HPL (High Pressure Laminate) cladding, which is a solid core plate with ABS edges on all visible edges. The floor is shown in cross-section at the bottom, with a red hatched area representing the underlayment. The floor assembly consists of a tile base (Fliesensockel) and a porous concrete base (Porenbetonsockel). The wall assembly includes a hand towel dispenser (Handtuchspender) and a door handle (Türgriff). Dimensions are given in millimeters (mm) and degrees. The wall height is 2000 mm. The floor thickness is 100 mm. The wall thickness is 100 mm. The floor base is 100 mm thick. The wall cladding is 10 mm thick. The floor tiles are 300 mm x 300 mm. The wall tiles are 300 mm x 600 mm. The hand towel dispenser is 300 mm x 150 mm. The door handle is 100 mm x 50 mm. The drawing includes labels for HPL Verkleidung, Vollkernplatte, ABS Kanten an allen sichtbaren Kanten, Fliesensockel, Porenbetonsockel, Handtuchspender, and Türgriff.

0	25.09.26		Freigabe
INDEX	DATUM	NAME	ÄNDERUNGSVERMERK

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Märkische Str. 11
58453 Witten

Stadtwerke Witten GmbH
Westfalenstr. 18-20
58455 Witten
T. (0192) 22 22 22
E. info@stwt.de

UNTERSCHRIFT

UNTERSCHRIFT

EG Ausbaudetail Wickelraum Möbelstück

+/- 0.00m = NHN
NHN +112.300 m

1:25

WD04.21

Allplan 2026

$$H/B = 470 / 527 \text{ (0.25m}^2\text{)}$$