

- Aerated concrete ≥ 100 mm | EI 120 (v_e i o) S - (500 Pa) | Not applicable | Type of installation: surface-mounted, $0/90/180/270^\circ$ | 200×100 mm \leq CU-LT-1s $\leq 800 \times 600$ mm

Gāzbetons ≥ 100 mm | EI 120 (v_e i o) S - (500 Pa) | Nav piemērojams | Uzstādīšanas veids: uz virsmas, $0/90/180/270^\circ$ | 200×100 mm \leq CU-LT-1s $\leq 800 \times 600$ mm

- Aerated concrete ≥ 150 mm | EI 120 (h_o i o) S - (500 Pa) | Not applicable | Type of installation: surface-mounted, $0/90/180/270^\circ$ | 200×100 mm \leq CU-LT-1s $\leq 800 \times 600$ mm

Gāzbetons ≥ 150 mm | EI 120 (h_o i o) S - (500 Pa) | Nav piemērojams | Uzstādīšanas veids: uz virsmas, $0/90/180/270^\circ$ | 200×100 mm \leq CU-LT-1s $\leq 800 \times 600$ mm

- Gypsum blocks ≥ 70 mm | EI 120 (v_e i o) S - (500 Pa) | Not applicable | Type of installation: surface-mounted, $0/90/180/270^\circ$ | 200×100 mm \leq CU-LT-1s $\leq 800 \times 600$ mm

Ģipša bloki ≥ 70 mm | EI 120 (v_e i o) S - (500 Pa) | Nav piemērojams | Uzstādīšanas veids: uz virsmas, $0/90/180/270^\circ$ | 200×100 mm \leq CU-LT-1s $\leq 800 \times 600$ mm



