FP PREIS® SML in combination with:

Waterflow [Liters/Second]

with:	0,5	1,0	2,0	4,0	
pipeclamp without rubber	21	26	31	36	db(A)]
pipeclamp with rubber	16	20	25	30	ne ground floor (behind wall - "UG hinten") in [db(A)]
pipeclamp without rubber + vibration-decoupling element	<10	<10	12	15	Sound level in the ground floor (be
Freestanding downpipe. No fixation to the wall . Downpipe only rests at the downpipe support. This figure shows only airborne sound, no structure borne sound. (Not an official test result - for informational purposes only)	-1	1	5	10	Souns