


## E4102-01

Dry screed system;

	Installation (from the button up)	Dry screed with loading for elevated impact sound
<b>A</b>	<b>Height dry screed</b>	<b>≥ 53 mm</b>
<b>B</b>	<b>Surface weight dry screed</b>	<b>ca. 20 kg/m<sup>2</sup></b>
<b>C</b>	<b>Bare ceiling, load-bearing planking EGGER OSB</b>	<b>according to statics</b>
<b>D</b>	Drip protection paper	if necessary
<b>E</b>	Edge insulation strips to the upper edge of the finished flooring	10 - 15 mm
<b>F</b>	Mineral fibre impact sound insulation SD50/CS2 (DES sg)	22/20 mm
<b>G</b>	<b>EGGER OSB Tongue and groove profile</b>	<b>≥ 18 mm</b>
<b>H</b>	Flooring (except ceramics)	according to preference
<b>I</b>	<b>Degree of impact sound improvement</b> $\Delta L_{n,w}$	by surface weight of concrete stones 25 kg/m <sup>2</sup> - 17 dB 50 kg/m <sup>2</sup> - 22 dB 75 kg/m <sup>2</sup> - 26 dB 100 kg/m <sup>2</sup> - 31 dB