

		Construction Advice for wet rooms (Bathroom)	
Flooring		EGGER Design-Boden GreenTec	
Bonding	Adhesive	Fix All Floor and Wall ; MS-20 PLUS ; MS-30 PLUS ; SMX-30 PLUS Standing water has to be avoided!	
	Toothings	TKB B3	
	Consumption	Depending on the Subfloor ca. 700 – 900 g/m <sup>2</sup>	
Sealing	Sealing Fleece	k. A.	
	Adhesive	Adhesive System in dependence to Sealing Fleece	
	Toothings	k. A.	
	Consumption	k. A.	
Levelling	Self-Levelling Compound in accordance with DIN18202	All standard used self-levelling compounds, based on anhydrite or cement, that are approved for the application.	
	Consumption	See Datasheet of self-levelling Compound (ca. 1,5 kg/m <sup>2</sup> /mm)	
Priming	Priming before Levelling	All standard used primer are allowed. Primer System has to be used in dependence to Subfloor and self-levelling Compound.	
	Consumption	ca. 150 – 250 g/m <sup>2</sup>	
	Priming before direct bonding	All standard used primer are allowed. Primer System has to be used in dependence to Subfloor and Adhesive System.	
	Consumption	ca. 150 – 250 g/m <sup>2</sup>	
Preparation	<p>In accordance with DIN 18356 „Parkettarbeiten“ the Subfloor has to be proven regarding Contamination e. g. Oil, Wax, Paint, Color Residues. Contamination on Subfloor can injure the Connection between Subfloor and the Primer, self-levelling Compound and Adhesive System. Damaged areas in Subfloor have to be repaired. Potential cracks in screed have to be repaired with resin. Optionally abrade the subfloor for levelling, followed by hoovering.</p>		
Subfloor	The Subfloor has to be solid, dry, sustainable and dustless.		

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		<b>Construction Advice for standard applications</b>
<b>Flooring</b>		<b>EGGER Design-Boden GreenTec</b>
<b>Bonding</b>	<b>Adhesive</b>	Fix All Floor and Wall ; MS-20 PLUS ; MS-30 PLUS ; SMX-30 PLUS
	Toothing	TKB B3
	Consumption	Depending on Subfloor ca. 700 – 900 g/m <sup>2</sup>
<b>Sealing</b>	<b>Sealing Fleece</b>	k. A.
	<b>Adhesive</b>	Adhesive System in dependence to Sealing Fleece
	Toothing	k. A.
	Consumption	k. A.
<b>Levelling</b>	<b>Self-Levelling Compound</b> in accordance with DIN18202	All standard used self-levelling compounds, based on anhydrite or cement, that are approved for the application.
	Consumption	See Datasheet of self-levelling Compound (ca. 1,5 kg/m <sup>2</sup> /mm)
<b>Priming</b>	Priming before Levelling	All standard used primer are allowed. Primer System has to be used in dependence to Subfloor and self-levelling Compound.
	Consumption	ca. 150 – 250 g/m <sup>2</sup>
	Priming before direct bonding	All standard used primer are allowed. Primer System has to be used in dependence to Subfloor and Adhesive System.
	Consumption	ca. 150 – 250 g/m <sup>2</sup>
<b>Preparation</b>	In accordance with DIN 18356 „Parkettarbeiten“ the Subfloor has to be proven regarding Contamination e. g. Oil, Wax, Paint, Color Residues. Contamination on Subfloor can injure the Connection between Subfloor and the Primer, self-levelling Compound and Adhesive System. Damaged areas in Subfloor have to be repaired. Potential cracks in screed have to be repaired with resin. Optionally abrade the subfloor for levelling, followed by hoovering.	
<b>Subfloor</b>	The Subfloor has to be solid, dry, sustainable and dustless.	

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