



## **UZIN** adhesive recommendations for EGGER

TYPE OF FLOOR COVERING	NAME OF FLOOR COVERING	UZIN ADHESIVES	TKB NOTCH SIZE	Uzin - switchTec
LVT with cork back	Design Green Tec	UZIN MK 250 UZIN MK 92 S	B1 / B2	-





## **UZIN** Recommendations for subfloor preparation for new substrates

Refer to the previous table for UZIN adhesive recommendations

Leveling compound	UZIN NC 170 / UZIN NC 110			<b>UZIN NC 175 / UZIN NC 115</b>	<b>UZIN NC 170 / UZIN NC 110</b>	
	Coating thickness min. 2 mm, for non-absorbent substrates thickness min. 3 mm, max. thickness on mastic asphalt 5 mm. On UZIN PE 460 + UZIN PE 280: 10 mm			Max. thickness: 5 mm		
Primer coat	UZIN PE 360 UZ		UZIN PE 280	UZIN PE 460 / UZIN PE 280	UZIN PE 414 BiTurbo / UZIN PE 280	
Substrate preparation	Observe the BEB and TKB technical bulletins on assessment and preparation of substrates			Observe the TKB technical bulletin on the assessment and preparation of chipboards	Follow the manufacturer's recommendation	
	Grind out, vacuum			shot-blast, vacuum	Sand off protrusions, clean and vacuum area thoroughly, seal butt joints and screw holes with UZIN NC 880	
Substrate	Calcium sulphate (CA) / calcium Cementitious sulphate flow screeds (ZE) screed (CAF)	Cementitious	Mastic asphalt	Vacuum concrete,	New chipboards or OSB panels with tongue / groove (P4 – P7 or OSB/2-4)	New precast concrete elements (e.g. plaster fiber tile and similar)
		screed (AS) sanded	cementitious composite screed	Permanently dry, element thickness ≥ 20 mm, for wooden planks ≥ 25 mm, installed according to rules and standards as per manufacturer's recommendation		
Max. residual moisture	< 0.5 CM-% (unheated) < 0.3 CM-%(heated)	< 2.0 CM-% (unheated) < 1.8 CM-% (heated)	N/A	< 6% by weight	Not applicable for wooden substrates – if present – follow the manufacturer's recommendation	
	Seepage of moisture into the substrate to be covered must be ruled out.					

UZIN offers top quality relevant system solutions for adhesion and bonding of flooring and wood flooring.

Further information about all aspects of our products, including emission behaviors, test seals and certifications, product properties, processing notes as well as application examples and information about occupational safety and environmental protection as well as disposal is available in the respective product data sheet or safety data sheet and the test certificates at www.uzin.de/produkte.

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## Substrate preparation

The substrate must comply with and be prepared in accordance with the generally recognized rules of the trade and practice for installing wood flooring and floor coverings and the applicable national standards (e.g. EN, DIN, Ö-Norm, SIA, etc.). In particular, the substrate must be flat, permanently dry, firm, load-bearing, free from release agents and cracks, as well as tensile and compression resistant or must be prepared accordingly. In order to be able to offer a guarantee in the system, the leveling work should be carried out with suitable UZIN leveling compounds in combination with UZIN primers.

## The UZIN System

Floor covering work is carried out with suitable UZIN adhesives. UZIN's technical data sheets of the products must be observed. The processing recommendations are based on tests and practical experience. These represent general information without any guarantee of properties, as UZIN has no influence on the building site conditions and the execution of the work. Country-specific regulations, based on regional standards, building codes, application or industry guidelines may result in specific application recommendations.