

**AKKIT-SYSTEM-ICON**

Systemgebundene Produkte für ein sicheres Arbeitsergebnis. Das AKKIT System ist ein Fliesenverlegesystem für den Trockenbau und deckt alle Anwendungsgebiete rund um die Nutzung von Fliesenchemie ab.



<p><b>100</b> Richtig grundieren</p>		<p><b>200</b> Flexibel ausgleichen</p>	
<p><b>300</b> Beständig abdichten</p>		<p><b>400</b> Dauerhaft verkleben</p>	
<p><b>500</b> Einfach verfugen</p>		<p><b>600</b> Elastisch verfugen</p>	
<p><b>700</b> Praktisches Zubehör</p>			

**GEV-EMICODES**

Emissionsarme Produkte werden mit dem Emicode-Siegel ausgezeichnet. Das Emicode-Siegel EC I Plus erfüllt höchste Gesundheits- und Umweltansprüche.



**ZUSÄTZLICHE PRODUKTINFORMATION**

Unterscheidungs-Icons

	<p>Ergiebig</p>
	<p>Feuchtraumgeeignet</p>
	<p>Naturstein</p>
	<p>Schnell</p>

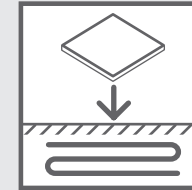
**PRODUKTSPEZIFISCHE EIGENSCHAFTEN**



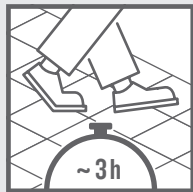
Anrührzeit



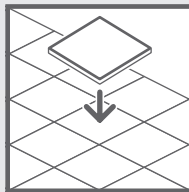
Feuchtraum



Auf Flächenheizungen  
(Heizstrichen, beheizte  
Estrichkonstruktionen)  
geeignet



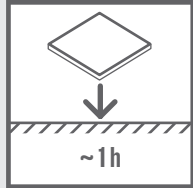
Begehbar nach  
(unterschiedliche Zeiten  
je Produkt)



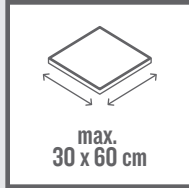
Fliese auf Fliese



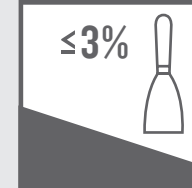
Gebrauchsfertig



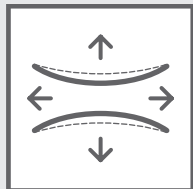
Belegreif nach  
(unterschiedliche Zeiten  
je Produkt)



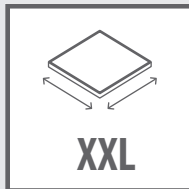
Fliesengröße  
(unterschiedliche Größen)



Geeignet für Gefälle



Dauerelastisch



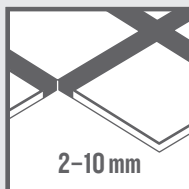
Für extragroße Fliesen



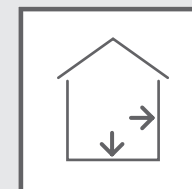
Für Boden, innen



Emissionsarm

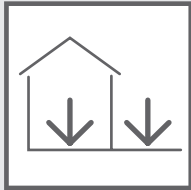


Fugenbreite  
(unterschiedliche Größen  
je Produkt)



Für Wand, Boden,  
innen

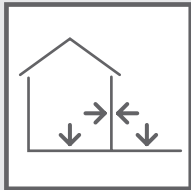
**PRODUKTSPEZIFISCHE EIGENSCHAFTEN**



**Für Boden, innen,  
außen**



**Selbstklebend**



**Für Wand, Boden,  
innen, außen**



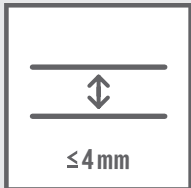
**Staubarm**  
Entspricht den  
Vorgaben der BG Bau für  
Staubarme Produkte



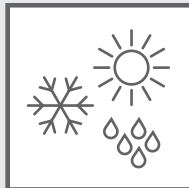
**Roll- und Spachtelfähig**



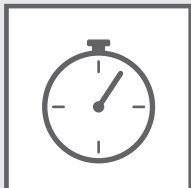
**Wasserabweisend**



**Schichtdicke**  
(unterschiedliche Höhen  
je Produkt)



**Wetterbeständig**



**Schnelltrocknend**

**NORMEINSTUFUNG GEPRÜFT NACH**

<p>Geprüft nach Euronorm EN 12004</p> <p><b>C1 T</b></p> <p>zementhaltiger Kleb mortel</p>	<p><b>C1</b> = Zementhaltiger Mörtel oder Klebstoff für normale Anforderungen</p> <p><b>T</b> = Mörtel oder Klebstoff mit verringertem Abrutschen</p>	<p>Geprüft nach Euronorm EN 13888</p> <p><b>CG 2 WA</b></p> <p>zementärer Fugen mortel</p>	<p><b>CG</b> = Zementhaltige Fugenmörtel</p> <p><b>2</b> = Verbesserter Fugenmörtel</p> <p><b>WA</b> = Verringerte Wasseraufnahme und hohe Abriebbeständigkeit</p>	<p>Geprüft nach Euronorm EN 13813</p> <p><b>CT C25 F6</b></p> <p>Ausgleichsmasse</p>	<p><b>CT</b> = Zementestrich</p> <p><b>C25</b> = Druckfestigkeit von 25 bis <math>\geq 30</math> N/mm<sup>2</sup></p> <p><b>F6</b> = Biegezugfestigkeit von <math>\geq 6</math> und <math>&lt; 7</math> N/mm<sup>2</sup></p>
<p>Geprüft nach Euronorm EN 12004-2008</p> <p><b>C2 FT S1</b></p> <p>zementhaltiger Kleb mortel</p>	<p><b>C2</b> = Zementhaltiger Mörtel oder Klebstoff für erhöhte Anforderungen (erfüllt die Anforderungen an alle zusätzlichen Merkmale)</p> <p><b>FT</b> = Schnell erhärtender Mörtel oder Klebstoff</p> <p><b>S1</b> = Verformbarer Mörtel oder Klebstoff</p>	<p>Geprüft nach Euronorm EN 14891</p> <p><b>CM 02 P</b></p>	<p><b>CM</b> = Flüssig zu verarbeitende wasserundurchlässige Zementprodukte</p> <p><b>02</b> = Mit verbessertem Rissüberbrückungsvermögen bei sehr niedrigen Temperaturen</p> <p><b>P</b> = Beständig gegen Kontakt mit Chlorwasser (d. h. für Anwendung in Schwimmbecken)</p>	<p>Geprüft nach Euronorm EN 12004</p> <p><b>D2 TE</b></p> <p>Dispersionskleber</p>	<p><b>D2</b> = Dispersionsklebstoff für erhöhte Anforderungen (erfüllt die Anforderungen an alle zusätzlichen Merkmale)</p> <p><b>TE</b> = Mörtel oder Klebstoff mit verringertem Abrutschen und verlängerter offener Zeit</p>
<p>Geprüft nach Euronorm EN 12004-2008</p> <p><b>C2 TE S1</b></p> <p>zementhaltiger Kleb mortel</p>	<p><b>C2</b> = Zementhaltiger Mörtel oder Klebstoff für erhöhte Anforderungen (erfüllt die Anforderungen an alle zusätzlichen Merkmale)</p> <p><b>TE</b> = Mörtel oder Klebstoff mit verringertem Abrutschen und verlängerter offener Zeit</p> <p><b>S1</b> = Verformbarer Mörtel oder Klebstoff</p>	<p>Geprüft nach Euronorm EN 13813</p> <p><b>CT C12 F4</b></p> <p>Ausgleichsmasse</p>	<p><b>CT</b> = Zementestrich</p> <p><b>C12</b> = Druckfestigkeit von <math>\geq 12</math> und <math>&lt; 16</math> N/mm<sup>2</sup></p> <p><b>F4</b> = Biegezugfestigkeit von <math>\geq 4</math> und <math>&lt; 5</math> N/mm<sup>2</sup></p>	<p>Geprüft nach Euronorm 2008</p> <p><b>EN 14891</b></p> <p>Abdichtung im Verbund</p>	<p><b>EN 14891</b> = Flüssig zu verarbeitende wasserundurchlässige Produkte im Verbund mit keramischen Fliesen und Plattenbelägen – Anforderungen, Prüfverfahren, Bewertung und Überprüfung der Leistungsbeständigkeit, Klassifizierung und Kennzeichnung</p>
<p>Geprüft nach Euronorm EN 13888</p> <p><b>CG1</b></p> <p>zementärer Fugen mortel</p>	<p><b>CG1</b> = Normaler zementhaltiger Fugenmörtel</p>	<p>Geprüft nach Euronorm EN 13813</p> <p><b>CT C20 F6</b></p> <p>Ausgleichsmasse</p>	<p><b>CT</b> = Zementestrich</p> <p><b>C20</b> = Druckfestigkeit von <math>\geq 20</math> und <math>&lt; 25</math> N/mm<sup>2</sup></p> <p><b>F6</b> = Biegezugfestigkeit von <math>\geq 6</math> und <math>&lt; 7</math> N/mm<sup>2</sup></p>		

## PICTOGRAMME AKKIT-SYSTEM

Des produits orientés vers le système pour un résultat de travail sûr. Le AKKIT System est un système de pose de carrelage pour la construction à sec et couvre tous les domaines d'application autour de l'utilisation de la chimie pour carrelage.



<p><b>100</b> Apprêter correctement</p>		<p><b>200</b> Niveler de manière flexible</p>	
<p><b>300</b> Étanchéfier permanentement</p>		<p><b>400</b> Coller durablement</p>	
<p><b>500</b> Jointoyer simplement</p>		<p><b>600</b> Jointoyer de manière élastique</p>	
<p><b>700</b> Accessoires pratiques</p>			

## GEV-EMICODES

Les produits à faibles émissions portent le label Emicode. Le label Emicode EC I Plus répond aux exigences les plus élevées en matière de santé et de contrôle qualité.



## INFORMATIONS PRODUIT SUPPLÉMENTAIRES

Pictogrammes de différenciation

	<p>Excellent rendement</p>
	<p>Convient aux pièces humides</p>
	<p>Pierre naturelle</p>
	<p>Rapide</p>

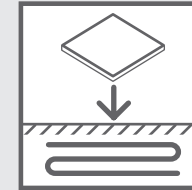
PROPRIÉTÉS SPÉCIFIQUES AU PRODUIT



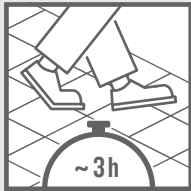
Temps de malaxage



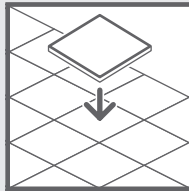
Pièce humide



Convient à des chauffages de surface (chapes chauffantes, systèmes de chapes chauffés)



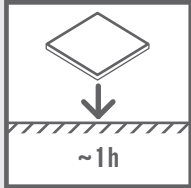
Praticable après (différents laps de temps suivant le produit)



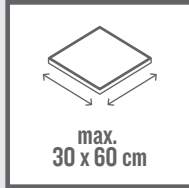
Carreau sur carreau



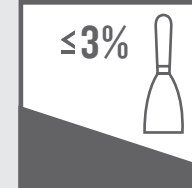
Prêt à l'emploi



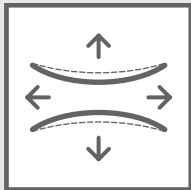
Recouvrable après (différents laps de temps suivant le produit)



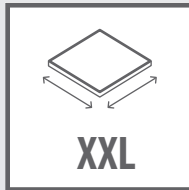
Taille des carreaux (différentes tailles)



Convient aux pentes



Durablement élastique



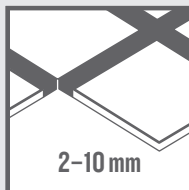
Pour carreaux extra-grands



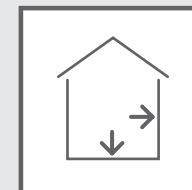
Pour sols, intérieur



Faibles émissions



Largeur de joints (différentes tailles suivant le produit)



Pour murs, sols, intérieur

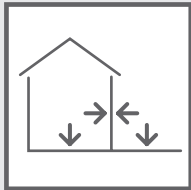
**PROPRIÉTÉS SPÉCIFIQUES AU PRODUIT**



**Pour sols, intérieur, extérieur**



**Autocollant**



**Pour murs, sols, intérieur, extérieur**



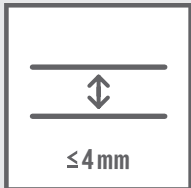
**Exempt de poussière**  
Correspond aux directives de la BG Bau (association professionnelle allemande du secteur de la construction) pour des produits à faible teneur en poussière



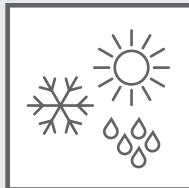
**Applicable au rouleau et à la spatule**



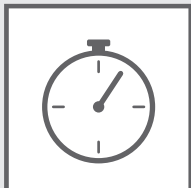
**Hydrofuge**



**Épaisseur de couche (différentes hauteurs suivant le produit)**



**Résistant aux intempéries**



**Séchage rapide**

**CLASSIFICATION STANDARD CONTRÔLÉ SELON**

<p>EN 12004</p> <p><b>C1 T</b></p> <p>Mortier adhésif à base de ciment</p>	<p><b>C1</b> = Mortier ou colle à base de ciment pour des exigences normales</p> <p><b>T</b> = Mortier ou colle à faible glissement</p>	<p>EN 13888</p> <p><b>CG 2 WA</b></p> <p>Mortier de jointoiement à base de ciment</p>	<p><b>CG</b> = Mortier de jointoiement à base de ciment</p> <p><b>2</b> = Mortier de jointoiement amélioré</p> <p><b>WA</b> = Absorption d'eau réduite et haute résistance à l'abrasion</p>	<p>EN 13813</p> <p><b>CT C25 F6</b></p> <p>Enduit de ragréage</p>	<p><b>CT</b> = Chape en ciment</p> <p><b>C25</b> = Résistance à la pression de <math>\geq 25</math> et <math>&lt; 30</math> N/mm<sup>2</sup></p> <p><b>F6</b> = Résistance à la flexion de <math>\geq 6</math> et <math>&lt; 7</math> N/mm<sup>2</sup></p>
<p>EN 12004-2008</p> <p><b>C2 FT S1</b></p> <p>Mortier adhésif à base de ciment</p>	<p><b>C2</b> = Mortier ou colle à base de ciment pour des exigences élevées (répond aux exigences pour toutes les caractéristiques supplémentaires)</p> <p><b>FT</b> = Mortier ou colle à prise rapide</p> <p><b>S1</b> = Mortier ou colle déformable</p>	<p>EN 14891</p> <p><b>CM 02 P</b></p>	<p><b>CM</b> = Produits d'imperméabilisation à base de ciment appliqués en phase liquide</p> <p><b>02</b> = Avec une meilleure capacité de couverture des fissures à très basse température</p> <p><b>P</b> = Résistant au contact avec l'eau chlorée (c'est-à-dire pour l'utilisation dans les piscines)</p>	<p>EN 12004</p> <p><b>D2 TE</b></p> <p>Colle à dispersion</p>	<p><b>D2</b> = Colle à dispersion pour des exigences élevées (répond aux exigences pour toutes les caractéristiques supplémentaires)</p> <p><b>TE</b> = Mortier ou colle à faible glissement et à temps ouvert allongé</p>
<p>EN 12004-2008</p> <p><b>C2 TE S1</b></p> <p>Mortier adhésif à base de ciment</p>	<p><b>C2</b> = Mortier ou colle à base de ciment pour des exigences élevées (répond aux exigences pour toutes les caractéristiques supplémentaires)</p> <p><b>TE</b> = Mortier ou colle à faible glissement et à temps ouvert allongé</p> <p><b>S1</b> = Mortier ou colle déformable</p>	<p>EN 13813</p> <p><b>CT C12 F4</b></p> <p>Enduit de ragréage</p>	<p><b>CT</b> = Chape en ciment</p> <p><b>C12</b> = Résistance à la pression de <math>\geq 12</math> et <math>&lt; 16</math> N/mm<sup>2</sup></p> <p><b>F4</b> = Résistance à la flexion de <math>\geq 4</math> et <math>&lt; 5</math> N/mm<sup>2</sup></p>	<p>2008</p> <p><b>EN 14891</b></p> <p>Étanchéité du composite</p>	<p><b>EN 14891</b> = Produits d'imperméabilisation appliqués en phase liquide utilisés sous carrelage céramique et dalles - Spécifications méthodes d'essai, évaluation de la conformité, classification et désignation</p>
<p>EN 13888</p> <p><b>CG1</b></p> <p>Mortier de jointoiement à base de ciment</p>	<p><b>CG1</b> = Mortier de jointoiement standard</p>	<p>EN 13813</p> <p><b>CT C20 F6</b></p> <p>Enduit de ragréage</p>	<p><b>CT</b> = Chape en ciment</p> <p><b>C20</b> = Résistance à la pression de <math>\geq 20</math> et <math>&lt; 25</math> N/mm<sup>2</sup></p> <p><b>F6</b> = Résistance à la flexion de <math>\geq 6</math> et <math>&lt; 7</math> N/mm<sup>2</sup></p>		



**ICONA SISTEMA AKKIT**

Prodotti basati sui sistemi per un risultato di lavoro sicuro.

Il sistema AKKIT è un sistema di posa di piastrelle per cartongesso e copre tutti i campi di applicazione relativi all'uso di prodotti chimici per piastrelle.



<p><b>100</b> Realizzare un sottofondo corretto</p>		<p><b>200</b> Compensare in modo flessibile</p>	
<p><b>300</b> Sigillare in modo permanente</p>		<p><b>400</b> Incollare in modo duraturo</p>	
<p><b>500</b> Stuccare facilmente</p>		<p><b>600</b> Stuccare in modo elastico</p>	
<p><b>700</b> Accessori pratici</p>			

**EMICODE DI GEV**

I prodotti a bassa emissione vengono contrassegnati con il sigillo Emicode. Il sigillo Emicode EC I PLUS soddisfa i più elevati requisiti sanitari e controlli della qualità.



**ULTERIORI INFORMAZIONI SUL PRODOTTO**

Icone distintive

	<b>Elevata resa</b>
	<b>Adatto per ambienti umidi</b>
	<b>Pietra naturale</b>
	<b>Rapido</b>

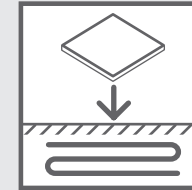
**CARATTERISTICHE SPECIFICHE DEL PRODOTTO**



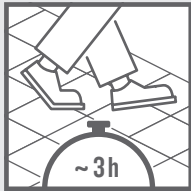
Tempo di miscelazione



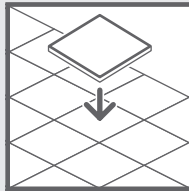
Ambiente umido



Adatto sul riscaldamento a irraggiamento (massetti per riscaldamento a pavimento, costruzioni con massetto riscaldato)



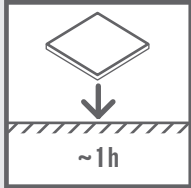
Pronto da calpestare dopo (i tempi variano per ogni prodotto)



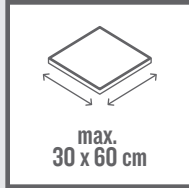
Piastrella su piastrella



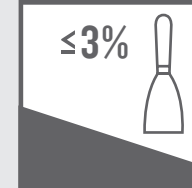
Pronto all'uso



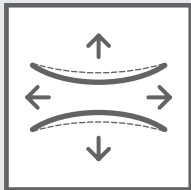
Pronto da posare dopo (i tempi variano per ogni prodotto)



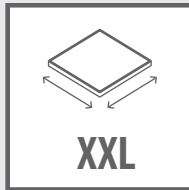
Dimensioni piastrelle (le dimensioni variano)



Adatto per le superfici in pendenza



Elastico in modo permanente



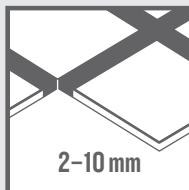
Per piastrelle extra grandi



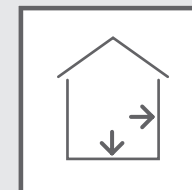
Per pavimenti interni



A bassa emissione

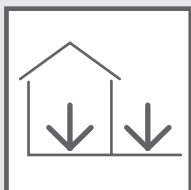


Larghezza fuga (le dimensioni variano per ogni prodotto)



Per pareti, pavimenti interni

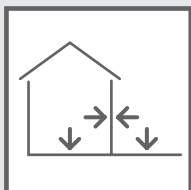
**CARATTERISTICHE SPECIFICHE DEL PRODOTTO**



**Per pavimenti interni ed esterni**



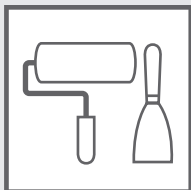
**Autoadesivo**



**Per pareti, pavimenti interni ed esterni**



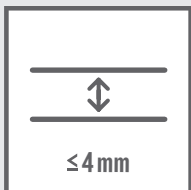
**A basso contenuto di polvere**  
 Conforme ai requisiti di BG Bau (Associazione professionale dell'edilizia) per prodotti a basso contenuto di polvere



**Può essere applicato con rullo o spatola**



**Idrorepellente**



**Spessore del rivestimento**  
 (le altezze variano per ogni prodotto)  
 $\leq 4 \text{ mm}$



**Resistente alle intemperie**



**Asciugatura rapida**

**CLASSIFICAZIONE DELLA NORMA TESTATA SECONDO**

<p>EN 12004</p> <p><b>C1 T</b></p> <p>Malta adesiva cementizia</p>	<p><b>C1</b> = Malta o adesivo cementizio per esigenze normali</p> <p><b>T</b> = Malta o adesivo con scivolamento ridotto</p>	<p>EN 13888</p> <p><b>CG 2 WA</b></p> <p>Malta per fughe cementizia</p>	<p><b>CG</b> = Malta cementizia per il riempimento di fughe</p> <p><b>2</b> = Malta cementizia migliorata per il riempimento di fughe</p> <p><b>WA</b> = Ridotto assorbimento d'acqua ed elevata resistenza all'abrasione</p>	<p>EN 13813</p> <p><b>CT C25 F6</b></p> <p>Composto livellante</p>	<p><b>CT</b> = Massetto cementizio</p> <p><b>C25</b> = Resistenza alla compressione da 25 a <math>\geq 30</math> N/mm<sup>2</sup></p> <p><b>F6</b> = Resistenza alla flessione da <math>\geq 6</math> e <math>&lt; 7</math> N/mm<sup>2</sup></p>
<p>EN 12004-2008</p> <p><b>C2 FT S1</b></p> <p>Malta adesiva cementizia</p>	<p><b>C2</b> = Malta o adesivo cementizio per esigenze maggiori (soddisfa i requisiti per tutte le caratteristiche aggiuntive)</p> <p><b>FT</b> = Malta o adesivo a presa rapida</p> <p><b>S1</b> = Malta o adesivo deformabile</p>	<p>EN 14891</p> <p><b>CM 02 P</b></p>	<p><b>CM</b> = Prodotti impermeabilizzanti cementizi applicati liquidi</p> <p><b>02</b> = Con una migliore capacità di crack-bridging a temperature molto basse</p> <p><b>P</b> = Resistente al contatto con acqua clorata (ad es. per l'uso nelle piscine)</p>	<p>EN 12004</p> <p><b>D2 TE</b></p> <p>Adesivo in dispersione</p>	<p><b>D2</b> = Adesivo in dispersione per esigenze maggiori (soddisfa i requisiti per tutte le caratteristiche aggiuntive)</p> <p><b>TE</b> = Malta o adesivo con scivolamento ridotto e tempo aperto prolungato</p>
<p>EN 12004-2008</p> <p><b>C2 TE S1</b></p> <p>Malta adesiva cementizia</p>	<p><b>C2</b> = Malta o adesivo cementizio per esigenze maggiori (soddisfa i requisiti per tutte le caratteristiche aggiuntive)</p> <p><b>TE</b> = Malta o adesivo con scivolamento ridotto e tempo aperto prolungato</p> <p><b>S1</b> = Malta o adesivo deformabile</p>	<p>EN 13813</p> <p><b>CT C12 F4</b></p> <p>Composto livellante</p>	<p><b>CT</b> = Massetto cementizio</p> <p><b>C12</b> = Resistenza alla compressione da <math>\geq 12</math> e <math>&lt; 16</math> N/mm<sup>2</sup></p> <p><b>F4</b> = Resistenza alla flessione da <math>\geq 4</math> e <math>&lt; 5</math> N/mm<sup>2</sup></p>	<p>2008</p> <p><b>EN 14891</b></p> <p>Impermeabilizzante composito</p>	<p><b>EN 14891</b> = Prodotti impermeabilizzanti applicati liquidi in combinazione con piastrelle in ceramica e pavimenti in lastre - Requisiti, metodi di prova, valutazione e verifica della stabilità delle prestazioni, classificazione e designazione</p>
<p>EN 13888</p> <p><b>CG1</b></p> <p>Malta per fughe cementizia</p>	<p><b>CG1</b> = Malta cementizia normale per il riempimento di fughe</p>	<p>EN 13813</p> <p><b>CT C20 F6</b></p> <p>Composto livellante</p>	<p><b>CT</b> = Massetto cementizio</p> <p><b>C20</b> = Resistenza alla compressione da <math>\geq 20</math> e <math>&lt; 25</math> N/mm<sup>2</sup></p> <p><b>F6</b> = Resistenza alla flessione da <math>\geq 6</math> e <math>&lt; 7</math> N/mm<sup>2</sup></p>		

**PICTOGRAM-AKKIT-SYSTEEM**

Systeemgebonden producten voor een veilig werkresultaat. Het AKKIT-systeem is een tegelstelsysteem voor de droge montagebouw en dekt alle toepassingsgebieden rondom het gebruik van tegelchemie.



<p><b>100</b> Op de juiste manier gronden</p>		<p><b>200</b> Flexibel egaliseren</p>	
<p><b>300</b> Bestendig afdichten</p>		<p><b>400</b> Duurzaam lijmen</p>	
<p><b>500</b> Eenvoudig voegen</p>		<p><b>600</b> Elastisch voegen</p>	
<p><b>700</b> Praktische accessoires</p>			

**GEV-EMICODES**

Emissiearme producten worden voorzien van het Emicode-keurmerk. Het Emicode-keurmerk EC I Plus voldoet aan de hoogste eisen op het gebied van gezondheid en kwaliteitscontroles.



**EXTRA PRODUCTINFORMATIE**

Onderscheidende pictogrammen

	Zuinig
	Geschikt voor vochtige ruimtes
	Natuursteen
	Snel

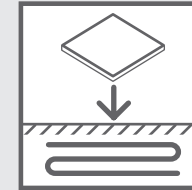
**PRODUCTSPECIFIEKE EIGENSCHAPPEN**



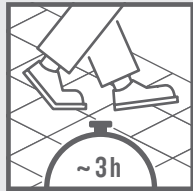
Mengtijd



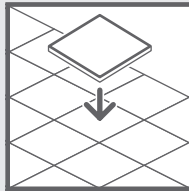
Vochtige ruimte



Geschikt voor oppervlakteverwarmingssystemen (dekvloeren met vloerverwarming, verwarmde dekvloerconstructies)



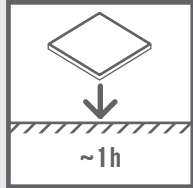
Beloopbaar na  
(verschillende tijden per product)



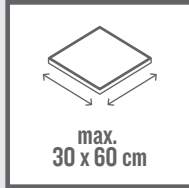
Tegel op tegel



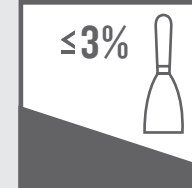
Gebruiksklaar



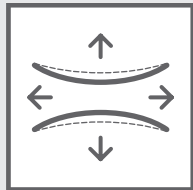
Legklaar na  
(verschillende tijden per product)



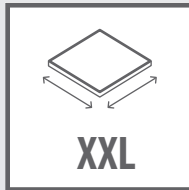
Tegelformaat  
(verschillende GröBen)



Geschikt voor hellingen



Blijvend elastisch



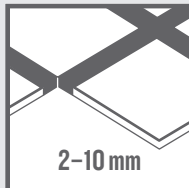
Voor extra grote tegels



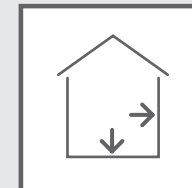
Voor vloeren, binnen



Emissiearm



Voegbreedte  
(verschillende groottes per product)



Voor muren, vloeren, binnen

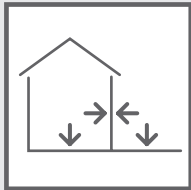
**PRODUCTSPECIFIEKE EIGENSCHAPPEN**



Voor vloeren, binnen, buiten



Zelfklevend



Voor muren, vloeren, binnen, buiten



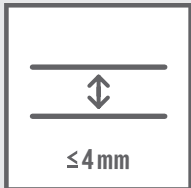
**Stofarm**  
voldoet aan de richtlijnen van BG Bau (Duitse bedrijfsvereniging voor de bouw) voor stofarme producten



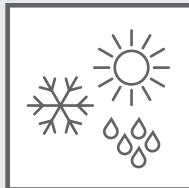
Rol- en smeerbaar



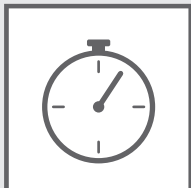
Waterafstotend



**Laagdikte**  
(verschillende hoogtes per product)



Weerbestendig



Snel drogend

**CLASSIFICATIE GETEST VOLGENS**

<p>EN 12004</p> <p><b>C1 T</b></p> <p>Lijmmortel op cementbasis</p>	<p><b>C1</b> = Voegenmortel of lijm op cementbasis voor normale eisen</p> <p><b>T</b> = Voegenmortel of lijm met verminderde slip</p>	<p>EN 13888</p> <p><b>CG 2 WA</b></p> <p>Cementgebonden voegmortel</p>	<p><b>CG</b> = Voegenmortel op cementbasis</p> <p><b>2</b> = Verbeterde voegenmortel</p> <p><b>WA</b> = Verminderde wateropname en hoge slijtvastheid</p>	<p>EN 13813</p> <p><b>CT C25 F6</b></p> <p>Egaliseermateriaal</p>	<p><b>CT</b> = Cementdekvloer</p> <p><b>C25</b> = Drukweerstand van 25 tot <math>\geq 30</math> N/mm<sup>2</sup></p> <p><b>F6</b> = Buigtreksterkte van <math>\geq 6</math> en <math>&lt; 7</math> N/mm<sup>2</sup></p>
<p>EN 12004-2008</p> <p><b>C2 FT S1</b></p> <p>Lijmmortel op cementbasis</p>	<p><b>C2</b> = Voegenmortel of lijm op cementbasis voor verhoogde eisen (voldoet aan de eisen aan alle extra kenmerken)</p> <p><b>FT</b> = Snel uithardende voegenmortel of lijm</p> <p><b>S1</b> = Vervormbare voegenmortel of lijm</p>	<p>EN 14891</p> <p><b>CM 02 P</b></p>	<p><b>CM</b> = Vloeibaar te verwerken waterdichte cement-producten</p> <p><b>02</b> = Met verbeterd scheuroverbruggend vermogen bij zeer lage temperaturen</p> <p><b>P</b> = Bestand tegen contact met chloorwater (d.w.z. voor gebruik in zwembaden)</p>	<p>EN 12004</p> <p><b>D2 TE</b></p> <p>Dispersielijm</p>	<p><b>D2</b> = Dispersielijm voor hogere eisen (voldoet aan de eisen aan alle extra kenmerken)</p> <p><b>TE</b> = Voegenmortel of lijm met verminderde slip en langere opentijd</p>
<p>EN 12004-2008</p> <p><b>C2 TE S1</b></p> <p>Lijmmortel op cementbasis</p>	<p><b>C2</b> = Voegenmortel of lijm op cementbasis voor hogere eisen (voldoet aan de eisen aan alle extra kenmerken)</p> <p><b>TE</b> = Voegenmortel of lijm met verminderde slip en langere opentijd</p> <p><b>S1</b> = Vervormbare voegenmortel of lijm</p>	<p>EN 13813</p> <p><b>CT C12 F4</b></p> <p>Egaliseermateriaal</p>	<p><b>CT</b> = Cementdekvloer</p> <p><b>C12</b> = Drukweerstand van <math>\geq 12</math> en <math>&lt; 16</math> N/mm<sup>2</sup></p> <p><b>F4</b> = Buigtreksterkte van <math>\geq 4</math> en <math>&lt; 5</math> N/mm<sup>2</sup></p>	<p>2008</p> <p><b>EN 14891</b></p> <p>Verbindingsafdichting</p>	<p><b>EN 14891</b> = Vloeibaar te verwerken waterdichte producten in combinatie met keramische tegels en platen – eisen, testmethoden, beoordeling en verificatie van de prestatiebestendigheid, classificatie en etikettering</p>
<p>EN 13888</p> <p><b>CG1</b></p> <p>Cementgebonden voegmortel</p>	<p><b>CG1</b> = Normale voegenmortel op cementbasis</p>	<p>EN 13813</p> <p><b>CT C20 F6</b></p> <p>Egaliseermateriaal</p>	<p><b>CT</b> = Cementdekvloer</p> <p><b>C20</b> = Drukweerstand van <math>\geq 20</math> en <math>&lt; 25</math> N/mm<sup>2</sup></p> <p><b>F6</b> = Buigtreksterkte van <math>\geq 6</math> en <math>&lt; 7</math> N/mm<sup>2</sup></p>		



## SIMBOLURI SISTEM AKKIT

Produse componente sistem pentru rezultate sigure. Sistemul AKKIT este un sistem de aplicare a plăcilor ceramice pentru construcții de gips-carton și acoperă toate domeniile de activitate legate de utilizarea produselor chimice pentru plăci ceramice.



<b>100</b> Grunduire corectă		<b>200</b> Nivelare flexibilă	
<b>300</b> Etanșare stabilă		<b>400</b> Lipire durabilă	
<b>500</b> Rostuire simplă		<b>600</b> Chituire elastică	
<b>700</b> Accesorii practice			

## GEV-EMICODES

Produsele cu nivel redus de emisii dețin sigiliul Emicode. Ștampila Emicode EC I Plus îndeplinește cele mai ridicate cerințe privind sănătatea și controalele de calitate.



## INFORMAȚII SUPLIMENTARE PRODUS

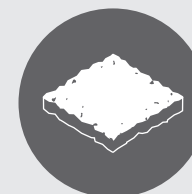
Simboluri de diferențiere



Economic



Potrivit pentru  
încăperi umede



Piatră naturală



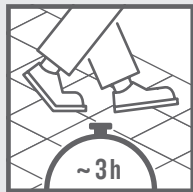
Rapid

**PROPRIETĂȚI SPECIFICE PRODUSULUI**



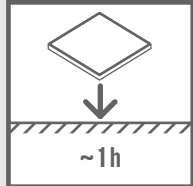
**Timp amestecare**

3 min.



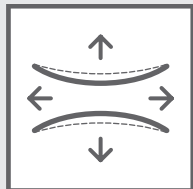
**Circulabil după**  
(timp diferiți per produs)

~ 3h



**Aplicabil după**  
(timp diferiți per produs)

~ 1h



**Permanent elastic**

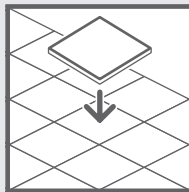


**Cu nivel redus de emisii**

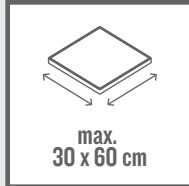
ECO



**Încăpere umedă**

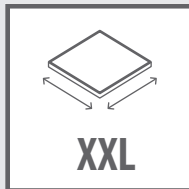


**Gresie pe gresie**



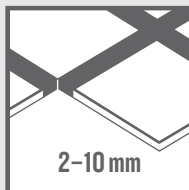
**Dimensiune placă**  
(mărimi diferite)

max.  
30 x 60 cm



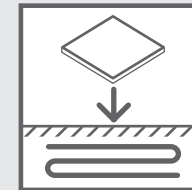
**Pentru plăci deosebit de mari**

XXL



**Lățime rost**  
(dimensiuni diferite per produs)

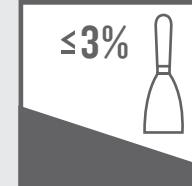
2-10 mm



**Potrivit pentru încălzirea suprafețelor** (șape încălzite, construcții de șapă încălzită)



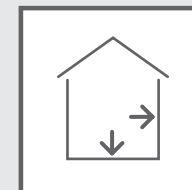
**Pregătit pentru utilizare**



**Potrivit pentru pantă**

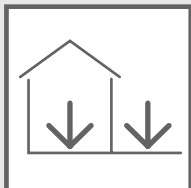


**Pentru podea, interior**



**Pentru perete, podea, interior**

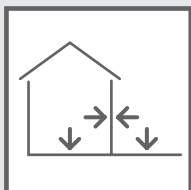
**PROPRIETĂȚI SPECIFICE PRODUSULUI**



Pentru podea, interior și exterior



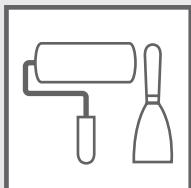
Autocolant



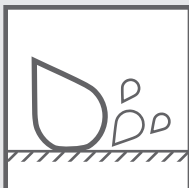
Pentru perete, podea, interior, exterior



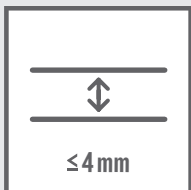
Fără generare de praf  
Corespunde indicațiilor BG Bau (Asociația profesională pentru industria construcțiilor) pentru produse ce generează puțin praf



Aplicabil cu trafalet sau șpaclu



Hidrofug



Grosime strat (înălțimi diferite per produs)



Rezistență la intemperii



Uscare rapidă

**ÎNCADRARE NORMĂ CONFORM**

EN 12004

**C1 T**

Mortar adeziv pe bază de ciment

- C1** = Mortar sau adeziv pe bază de ciment pentru cerințe normale
- T** = Mortar sau adeziv cu alunecare redusă

EN 13888

**CG 2 WA**

Mortar pentru rosturi pe bază de ciment

- CG** = Mortar de rosturi pe bază de ciment
- 2** = Mortar de rosturi îmbunătățit
- WA** = Absorbție redusă de apă și rezistență ridicată la abraziune

EN 13813

**CT C25 F6**

Șapă autonivelantă

- CT** = Șapă de ciment
- C25** = Rezistență la compresiune  $\geq 25$  și  $< 30$  N/mm<sup>2</sup>
- F6** = Rezistență la încovoiere  $\geq 6$  și  $< 7$  N/mm<sup>2</sup>

EN 12004-2008

**C2 FT S1**

Mortar adeziv pe bază de ciment

- C2** = Mortar sau adeziv pe bază de ciment pentru cerințe înalte (îndeplinește cerințele pentru toate caracteristicile suplimentare)
- FT** = Mortar sau adeziv cu întărire rapidă
- S1** = Mortar sau adeziv flexibil

EN 14891

**CM 02 P**

- CM** = Produse din ciment pentru prelucrare lichidă, impermeabile
- 02** = Cu o capacitate îmbunătățită de prevenire a crăpăturilor la temperaturi foarte scăzute
- P** = Rezistență la contact cu apă cu clor (pentru utilizarea în bazine de înot)

EN 12004

**D2 TE**

Adeziv în dispersie

- D2** = Adeziv pe bază de dispersie pentru cerințe înalte (îndeplinește cerințele pentru toate caracteristicile suplimentare)
- TE** = Mortar sau adeziv cu alunecare redusă și timp deschis (open time) extins

EN 12004-2008

**C2 TE S1**

Mortar adeziv pe bază de ciment

- C2** = Mortar sau adeziv pe bază de ciment pentru cerințe înalte (îndeplinește cerințele pentru toate caracteristicile suplimentare)
- TE** = Mortar sau adeziv cu alunecare redusă și timp deschis (open time) extins
- S1** = Mortar sau adeziv flexibil

EN 13813

**CT C12 F4**

Șapă autonivelantă

- CT** = Șapă de ciment
- C12** = Rezistență la compresiune  $\geq 12$  și  $< 16$  N/mm<sup>2</sup>
- F4** = Rezistență la încovoiere  $\geq 4$  și  $< 5$  N/mm<sup>2</sup>

2008

**EN 14891**

Etanșare compozită

- EN 14891** = Produse pentru prelucrare lichidă, impermeabile împreună cu plăci ceramice și placaje – cerințe, metodă de testare, evaluare și verificare a constanței performanței, clasificare și marcare

EN 13888

**CG1**

Mortar pentru rosturi pe bază de ciment

- CG1** = Mortar de rosturi normal pe bază de ciment

EN 13813

**CT C20 F6**

Șapă autonivelantă

- CT** = Șapă de ciment
- C20** = Rezistență la compresiune  $\geq 20$  și  $< 25$  N/mm<sup>2</sup>
- F6** = Rezistență la încovoiere  $\geq 6$  și  $< 7$  N/mm<sup>2</sup>

**AKKIT-SYSTEM-ICON**

Produkty powiązane systemowo zapewniają niezawodny efekt wykonanej pracy. System AKKIT to system układania płytek do suchej zabudowy i zaspokaja potrzeby wszystkich obszarów zastosowań dotyczących chemii budowlanej do płytek.



<p><b>100</b> Dobrze gruntują</p>		<p><b>200</b> Elastycznie wyrównują</p>	
<p><b>300</b> Trwale uszczelniają</p>		<p><b>400</b> Silnie sklejają</p>	
<p><b>500</b> Łatwe fugowanie</p>		<p><b>600</b> Elastyczna fuga</p>	
<p><b>700</b> Praktyczne akcesoria</p>			

**GEV-EMICODES**

Produkty o niskiej szkodliwości honorowane są znakiem Emicode. Znak Emicode EC I Plus gwarantuje najwyższe wymagania zdrowotne i kontrole jakości.

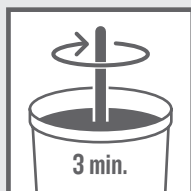


**DODATKOWA INFORMACJA PRODUKTOWA**

Symbole rozróżnienia

	<p><b>Wydajny</b></p>
	<p><b>Odpowiednie do pomieszczeń wilgotnych</b></p>
	<p><b>Kamień naturalny</b></p>
	<p><b>Szybkie działanie</b></p>

## CHARAKTERYSTYCZNE WŁAŚCIWOŚCI PRODUKTU

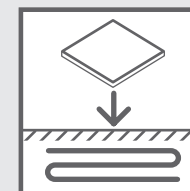


Czas wymieszania

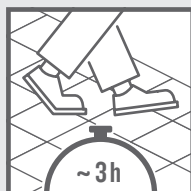
3 min.



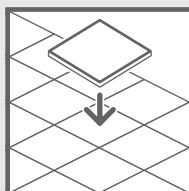
Pomieszczenie wilgotne



Nadaje się do stosowania na powierzchniowych systemach ogrzewania (jastrychy grzewcze, ogrzewane konstrukcje jastrychowe)


 Możliwość wchodzenia po  
(różne czasy w zależności od produktu)

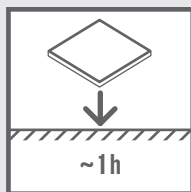
~ 3h



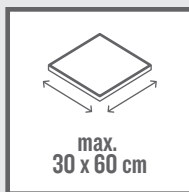
Płytką do płytki



Gotowy do użytku


 Gotowy do układania po  
(różne czasy w zależności od produktu)

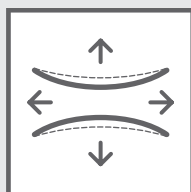
~ 1h


 Rozmiary płytek  
(różne rozmiary)

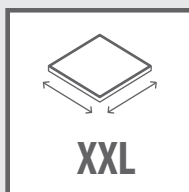
 max.  
30 x 60 cm

 $\leq 3\%$ 

Nadaje się do nachyleń podłoża



Trwale elastyczny


 Do ponadrozmiarowych  
płytek

XXL

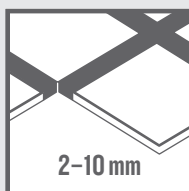


Do podłóg, wewnątrz

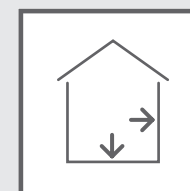


Niska szkodliwość

ECO


 Szerokość fugi  
(różne rozmiary w zależności od produktu)

2-10 mm


 Do ścian, podłóg,  
wewnątrz

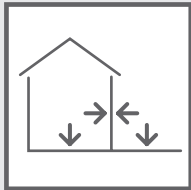
**CHARAKTERYSTYCZNE WŁAŚCIWOŚCI PRODUKTU**



**Do podłóg, wewnątrz i na zewnątrz**



**Samoprzylepny**



**Do ścian, podłóg, wewnątrz i na zewnątrz**



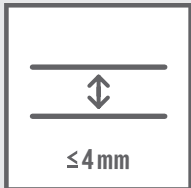
**Niska emisja pyłów**  
Zgodność z wytycznymi BG Bau (niem. zawodowe zrzeszenie branży budowlanej) dla produktów o niskiej emisji pyłów



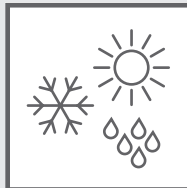
**Można malować wałkiem i szpachlować**



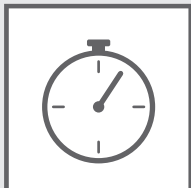
**Odpychający wodę**



**Grubość warstwy (różne wysokości w zależności od produktu)**



**Wodoodporny**



**Szybkoschnący**

## KWALIFIKACJA NORMY SKONTROLOWANA WG

EN 12004 <b>C1 T</b> klejowa zaprawa cementowa	<b>C1</b> = Zaprawa lub klej z zawartością cementu do normalnych wymogów <b>T</b> = Zaprawa lub klej o zmniejszonym spływananiu	EN 13888 <b>CG 2 WA</b> cementowa zaprawa do fug	<b>CG</b> = Zaprawa do fug z zawartością cementu <b>2</b> = Ulepszona zaprawa do fug <b>WA</b> = Zmniejszone wchłanianie wody i wysoka odporność na ścieranie	EN 13813 <b>CT C25 F6</b> masa wyrównująca	<b>CT</b> = Wylewka cementowa <b>C25</b> = Odporność naciskowa 25 do $\geq 30$ N/mm <sup>2</sup> <b>F6</b> = Wytrzymałość na gięcie i rozciąganie $\geq 6$ i $< 7$ N/mm <sup>2</sup>
EN 12004-2008 <b>C2 FT S1</b> klejowa zaprawa cementowa	<b>C2</b> = Zaprawa lub klej z zawartością cementu do podwyższonych wymagań (spełnia wymagania dla wszystkich dodatkowych cech) <b>FT</b> = Szybko twardniejąca zaprawa lub klej <b>S1</b> = Elastyczna zaprawa lub klej	EN 14891 <b>CM 02 P</b>	<b>CM</b> = Do płynnego rozrabiania nieprzepuszczające wody produkty z zawartością cementu <b>02</b> = O polepszonych właściwościach wypełniania pęknięć przy niskich temperaturach <b>P</b> = Odporne na kontakt z wodą chlorowaną (tzn. do zastosowań w basenach)	EN 12004 <b>D2 TE</b> Klej dyspersyjny	<b>D2</b> = Klej dyspersyjny do podwyższonych wymagań (spełnia wymogi dla wszystkich dodatkowych cech) <b>TE</b> = Zaprawa lub klej o zmniejszonym spływananiu i wydłużonym czasie po otwarciu
EN 12004-2008 <b>C2 TE S1</b> klejowa zaprawa cementowa	<b>C2</b> = Zaprawa lub klej z zawartością cementu do podwyższonych wymagań (spełnia wymagania dla wszystkich dodatkowych cech) <b>TE</b> = Zaprawa lub klej o zmniejszonym spływananiu lub przedłużonym czasie po otwarciu <b>S1</b> = Elastyczna zaprawa lub klej	EN 13813 <b>CT C12 F4</b> masa wyrównująca	<b>CT</b> = Wylewka cementowa <b>C12</b> = Odporność naciskowa von $\geq 12$ i $< 16$ N/mm <sup>2</sup> <b>F4</b> = Wytrzymałość na gięcie i rozciąganie $\geq 4$ i $< 5$ N/mm <sup>2</sup>	2008 <b>EN 14891</b> uszczelnienie łączące	<b>EN 14891</b> = Rozrabiane płynnie nieprzepuszczające wody produkty w połączeniu z ceramicznymi płytkami i okładzinami podłogowymi – wymogi, procedura kontrolna, ocena i kontrola trwałości wytrzymałości, klasyfikacja i oznakowanie
EN 13888 <b>CG1</b> cementowa zaprawa do fug	<b>CG1</b> = Normalna zaprawa do fug z zawartością cementu	EN 13813 <b>CT C20 F6</b> masa wyrównująca	<b>CT</b> = Wylewka cementowa <b>C20</b> = Odporność naciskowa von $\geq 20$ i $< 25$ N/mm <sup>2</sup> <b>F6</b> = Wytrzymałość na gięcie i rozciąganie $\geq 6$ i $< 7$ N/mm <sup>2</sup>		

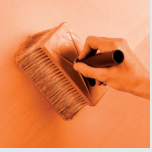


**AKKIT SİSTEM SEMBOLÜ**

Güvenli bir çalışma sonucu için sisteme bağlı ürünler. AKKIT sistemi, alçıpan için bir fayans döşeme sistemidir ve fayans kimyasının kullanımı ile ilgili tüm uygulama alanlarını kapsar.

**100**

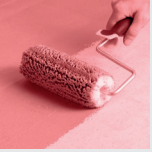
Doğru şekilde  
astarlama

**200**

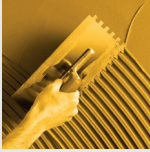
Esnek şekilde  
dengeleme

**300**

Sabit şekilde  
sızdırmazlık

**400**

Kalıcı  
yapışma

**500**

Kolay derz  
doldurma

**600**

Elastik derz  
doldurma

**700**

Pratik  
aksesuar

**GEV-EMICODES**

Düşük emisyonlu ürünler bir Emicode mühürüne sahiptir. Emicode-Siegel EC I Plus en yüksek sağlık standartlarını ve kalite kontrollerini karşılar.

**İLAVE ÜRÜN BİLGİSİ**

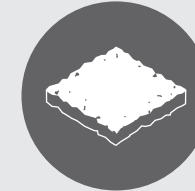
Ayırt edici simgeler



Verimli



Islak alanlar için uygun



Doğal taş



Hızlı

ÜRÜNE ÖZEL ÖZELLİKLER

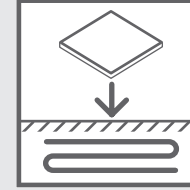


Karıştırma süresi

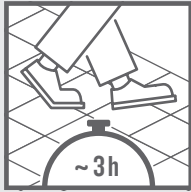
3 min.



Islak alan

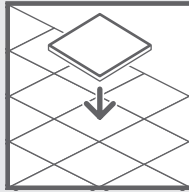


Yerden ısıtma için  
(ısıtılmalı döşeme,  
ısıtılmalı döşeme  
konstrüksiyonu)  
uygundur

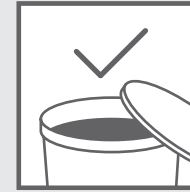


Üzerinden geçilebilir  
(ürün başına farklı süreler)

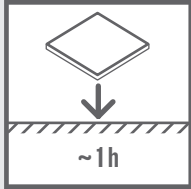
~3h



Fayans üzerinde fayans

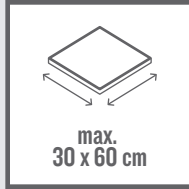


Kullanıma hazır



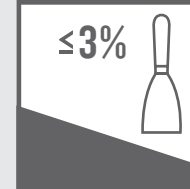
Kaplama için hazır  
(ürün başına farklı süreler)

~1h

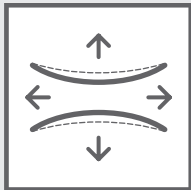


Fayans büyüklüğü  
(farklı boyutlar)

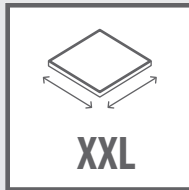
max.  
30 x 60 cm



Eğimler için uygun



Kalıcı elastik



Ekstra büyük fayanslar  
için

XXL

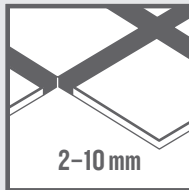


Zemin, iç mekan için



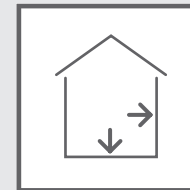
Düşük emisyonlu

ECO



Aralık genişliği  
(ürün başına farklı boyutlar)

2-10 mm



Duvar, zemin, iç mekan  
için

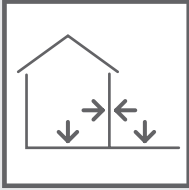
## ÜRÜNE ÖZEL ÖZELLİKLER



Zemin, iç mekan, dış  
mekan için



Kendinden yapışkanlı



Duvar, zemin, iç mekan,  
dış mekan için



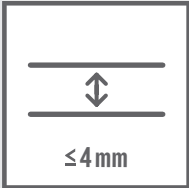
Düşük toz  
Düşük tozlu ürünler için BG  
Bau taleplerini karşılar



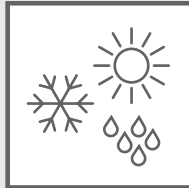
Haddelenebilir ve  
doldurulabilir



Su çekmez



Tabaka kalınlığı  
(ürün başına farklı  
yükseklikler)



Hava koşullarına  
dayanıklı



Hızlı kuruma

**STANDART SINIFLAMASI KONTROL EDİLDİ**

EN 12004

**C1 T**

Çimento esaslı yapıştırma harcı

- C1** = Normal talepler için yapıştırıcı veya çimento içeren harç
- T** = Düşük kayma ile yapıştırıcı veya harç

EN 13888

**CG 2 WA**

Çimeno esaslı derz harcı

- CG** = Çimentolu birleştirme harcı
- 2** = Geliştirilmiş birleştirme harcı
- WA** = Azaltılmış su emme ve yüksek aşınma direnci

EN 13813

**CT C25 F6**

Dengeleme kütlesi

- CT** = Çimento şapı
- C25** = 25 ila maks.  $\geq 30$  N/mm<sup>2</sup> basınç direnci
- F6** =  $\geq 6$  ve  $< 7$  N/mm<sup>2</sup> eğilme direnci

EN 12004-2008

**C2 FT S1**

Çimento esaslı yapıştırma harcı

- C2** = Çimento içeren harç veya yüksek gereksinimler için yapıştırıcı (tüm ek özelliklerdeki talepleri karşılar)
- FT** = Hızlı sertleşen harç veya yapıştırıcı
- S1** = Şekli değiştirilebilir harç veya yapıştırıcı

EN 14891

**CM 02 P**

- CM** = Sıvı işleme için su geçirmez çimento ürünleri
- 02** = Çok düşük sıcaklıklarda geliştirilmiş çatlak köprüleme özelliği ile
- P** = Klorlu su ile temasa dayanıklı (diğer bir ifadeyle yüzme havuzlarında kullanım için)

EN 12004

**D2 TE**

Dispersiyon yapıştırıcısı

- D2** = Yüksek gereksinimler için dispersiyon yapıştırıcısı (tüm ek özelliklerdeki talepleri karşılar)
- TE** = Daha az kayma ve uzatılmış açık kalma süresine sahip harç veya yapıştırıcı

EN 12004-2008

**C2 TE S1**

Çimento esaslı yapıştırma harcı

- C2** = Çimento içeren harç veya yüksek gereksinimler için yapıştırıcı (tüm ek özelliklerdeki talepleri karşılar)
- TE** = Daha az kayma ve uzatılmış açık kalma süresine sahip harç veya yapıştırıcı
- S1** = Şekli değiştirilebilir harç veya yapıştırıcı

EN 13813

**CT C12 F4**

Dengeleme kütlesi

- CT** = Çimento şapı
- C12** =  $\geq 12$  ve  $< 16$  N/mm<sup>2</sup> basınç direnci
- F4** =  $\geq 4$  ve  $< 5$  N/mm<sup>2</sup> eğilme direnci

2008

**EN 14891**

Kompozit sızdırmazlık

- EN 14891** = Seramik karolar ve döşeme kaplamaları ile bağlantılı olarak sıvı işleme için su geçirmez ürünler - Güç direnci, sınıflama ve tanımlama ile ilgili talepler, test yöntemleri, değerlendirme ve kontrol

EN 13888

**CG1**

Çimeno esaslı derz harcı

- CG1** = Normal çimentolu birleştirme harcı

EN 13813

**CT C20 F6**

Dengeleme kütlesi

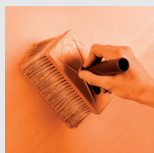
- CT** = Çimento şapı
- C20** =  $\geq 20$  ve  $< 25$  N/mm<sup>2</sup> basınç direnci
- F6** =  $\geq 6$  ve  $< 7$  N/mm<sup>2</sup> eğilme direnci

**ÍCONE DE SISTEMA AKKIT**

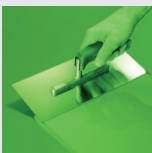
Produtos ligados ao sistema para um resultado de trabalho seguro. O sistema AKKIT é um sistema de assentamento de azulejos para construção a seco e cobre todas as áreas de aplicação relacionadas com a utilização de produtos químicos para azulejos.



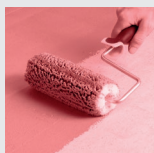
**100**  
Preparar corretamente



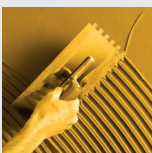
**200**  
Nivelar de forma flexível



**300**  
Vedar de forma constante



**400**  
Colar de forma permanente



**500**  
Juntar de forma simples



**600**  
Juntar de forma elástica



**700**  
Acessórios práticos

**GEV-EMICODES**

Os produtos com baixas emissões são distinguidos com o selo Emicode. O selo Emicode EC I Plus cumpre os mais elevados requisitos de saúde e controlos de qualidade.



**INFORMAÇÃO ADICIONAL SOBRE O PRODUTO**

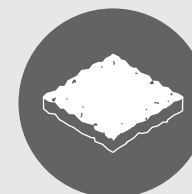
Ícones distintivos



Alta cobertura



Indicado para locais húmidos



Pedra natural



Rápido

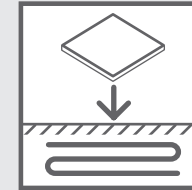
**CARACTERÍSTICAS ESPECÍFICAS DO PRODUTO**



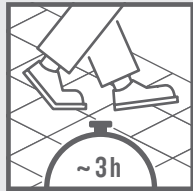
Tempo de mistura



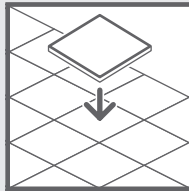
Local húmido



Indicado para aquecimentos de superfícies (betonilhas aquecidas, construções de betonilha aquecida)



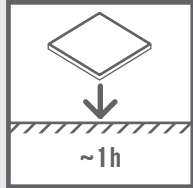
Transitável após (tempos diferentes em função do produto)



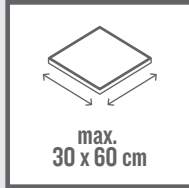
Azulejo sobre azulejo



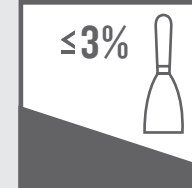
Pronto a usar



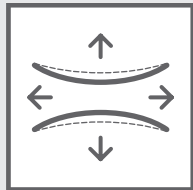
Pronto a aplicar após (tempos diferentes em função do produto)



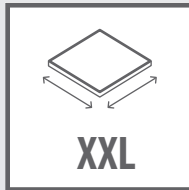
Tamanho do azulejo (vários tamanhos)



Indicado para superfícies inclinadas



Permanentemente elástico



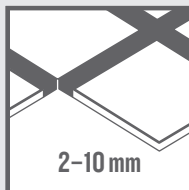
Para azulejos extragrandes



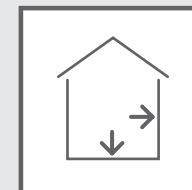
Para piso, interior



Baixas emissões

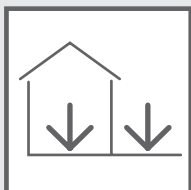


Largura da junta (vários tamanhos em função do produto)



Para parede, piso, interior

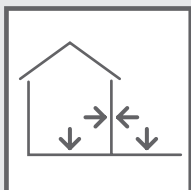
**CARACTERÍSTICAS ESPECÍFICAS DO PRODUTO**



Para piso, interior, exterior



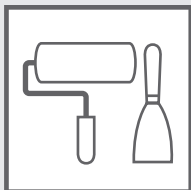
Autocolante



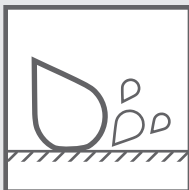
Para parede, piso, interior, exterior



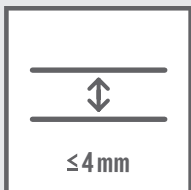
Baixo nível de pó  
Corresponde às especificações da BG Bau (associação profissional da indústria da construção) para produtos com baixo nível de pó



Apto para aplicação com rolo ou espátula



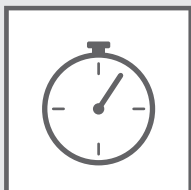
Repelente de água



Espessura da camada (várias alturas em função do produto)



Resistente a intempéries



Secagem rápida

**CLASSIFICAÇÃO VERIFICADA SEGUNDO**

EN 12004

**C1 T**

Argamassa adesiva cimentícia

- C1** = Argamassa ou cola de cimento para requisitos normais
- T** = Argamassa ou adesivo com deslizamento reduzido

EN 13888

**CG 2 WA**

Argamassa cimentícia

- CG** = Calda de cimento
- 2** = Calda melhorada
- WA** = Absorção de água reduzida e elevada resistência à abrasão

EN 13813

**CT C25 F6**

Composto de nivelamento

- CT** = Betonilha de cimento
- C25** = Resistência à pressão de 25 a  $\geq 30$  N/mm<sup>2</sup>
- F6** = Resistência à flexão por tração de  $\geq 6$  e  $< 7$  N/mm<sup>2</sup>

EN 12004-2008

**C2 FT S1**

Argamassa adesiva cimentícia

- C2** = Argamassa ou cola de cimento para requisitos acrescidos (satisfaz os requisitos em todas as características adicionais)
- FT** = Argamassa ou cola de endurecimento rápido
- S1** = Argamassa ou cola deformável

EN 14891

**CM 02 P**

- CM** = Produtos de cimento impermeáveis a processar em líquido
- 02** = Com uma melhor capacidade de ponte de fissuras a temperaturas muito baixas
- P** = Resistente ao contacto com água com cloro (ou seja, para utilização em piscinas)

EN 12004

**D2 TE**

Adesivo de dispersão

- D2** = Cola de dispersão para requisitos acrescidos (satisfaz os requisitos em todas as características adicionais)
- TE** = Argamassa ou cola com deslizamento reduzido e tempo de abertura alargado

EN 12004-2008

**C2 TE S1**

Argamassa adesiva cimentícia

- C2** = Argamassa ou cola de cimento para requisitos acrescidos (satisfaz os requisitos em todas as características adicionais)
- TE** = Argamassa ou cola com deslizamento reduzido e tempo de abertura alargado
- S1** = Argamassa ou cola deformável

EN 13813

**CT C12 F4**

Composto de nivelamento

- CT** = Betonilha de cimento
- C12** = Resistência à pressão de  $\geq 12$  e  $< 16$  N/mm<sup>2</sup>
- F4** = Resistência à flexão por tração de  $\geq 4$  e  $< 5$  N/mm<sup>2</sup>

2008

**EN 14891**

Impermeabilização e colagem

- EN 14891** = Produtos de cimento impermeáveis a processar em líquido em combinação com azulejos e revestimentos cerâmicos – Requisitos, métodos de ensaio, avaliação e verificação da estabilidade do desempenho, classificação e marcação

EN 13888

**CG1**

Argamassa cimentícia

- CG1** = Calda de cimento normal

EN 13813

**CT C20 F6**

Composto de nivelamento

- CT** = Betonilha de cimento
- C20** = Resistência à pressão de  $\geq 20$  e  $< 25$  N/mm<sup>2</sup>
- F6** = Resistência à flexão por tração de  $\geq 6$  e  $< 7$  N/mm<sup>2</sup>



**AKKIT-SYSTEM-ICON**

Rendszerhez kötött termékek a biztonságos munkaeredményhez.  
Az AKKIT rendszer egy csempéző rendszer száraz építéshez mely mindenféle alkalmazási területet lefed a csempékémia területén.



<p><b>100</b> Megfelelő alapozás</p>		<p><b>200</b> Flexibilis kiegyenlítés</p>	
<p><b>300</b> Tartós szigetelés</p>		<p><b>400</b> Tartós ragasztás</p>	
<p><b>500</b> Egyszerű fugázás</p>		<p><b>600</b> Rugalmas fugázás</p>	
<p><b>700</b> Praktikus tartozék</p>			

**GEV-EMICODES**

Az alacsony károsanyag-kibocsátású termékek Emicode pecséttel vannak megjelölve. Az Emicode EC I Plus pecsét megfelel a legmagasabb egészségügyi követelményeknek és minőségi ellenőrzéseknek.



**KIEGÉSZÍTŐ TERMÉKINFORMÁCIÓ**

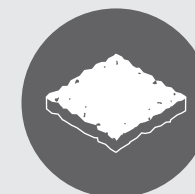
Megkülönböztető ikonok



Bőséges



Nedves helyiségekbe is megfelel



Natúr kő



Gyors

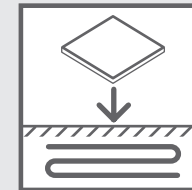
TERMÉKSPECIFIKUS TULAJDONSÁGOK



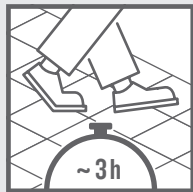
Érintésbiztos idő



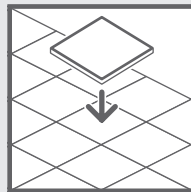
Nedves helyiség



Megfelel felületfűtési rendszereken való alkalmazásra (fűtött esztrichek, fűtött esztrich-szerkezetek)



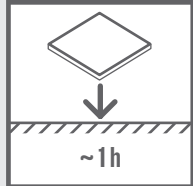
Rálépés lehetséges  
(eltérő idők termékeként)



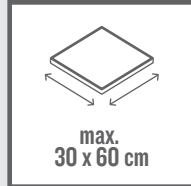
Csempe csempére



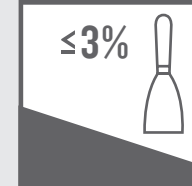
Használatra kész



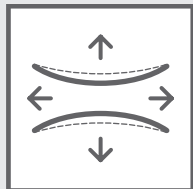
Ráakodáshoz megfelel  
(eltérő idők termékeként)



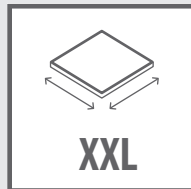
Csempeméret  
(eltérő méretek)



Lejtős helyekre megfelel



Tartósan rugalmas



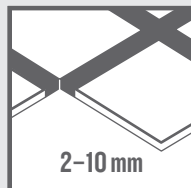
Rendkívül nagy csempékhez



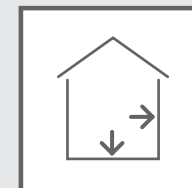
Padlóhoz, beltérben



Alacsony károsanyag kibocsátás

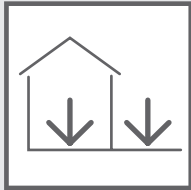


Fűgaszélesség  
(eltérő méretek termékeként)



Falhoz, padlóhoz, belül

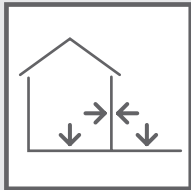
**TERMÉKSPECIFIKUS TULAJDONSÁGOK**



**Padlóhoz kültérre és beltérre**



**Öntapadós**



**Falhoz, padlóhoz, belül, kívül**



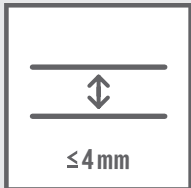
**Kevés por**  
megfelel a BG Bau (Építészeti Szakmai Szövetség) porszegény termékekre vonatkozó előírásainak



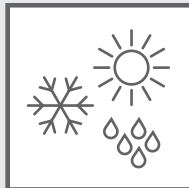
**Hengerrel és spatulával felhordható**



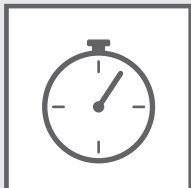
**Vízaszító**



**Rétegvastagság**  
(eltérő magasságok termékenként)



**Időjárásálló**



**Gyorsan szárad**

**NORMABESOROLÁS ELLENŐRIZVE KÖVETKEZŐK SZERINT**

EN 12004 <b>C1 T</b> cementtartalmú ragasztóhabarcs	<b>C1</b> = Cementtartalmú habarcs vagy ragasztó normál követelményekhez <b>T</b> = Habarcs vagy ragasztó csökkentett csúszással	EN 13888 <b>CG 2 WA</b> cementes fugázó habarcs	<b>CG</b> = Cementtartalmú fugázó habarcs <b>2</b> = Jobb fugázó habarcs <b>WA</b> = Csökkentett vízfelvétel és nagy dörzsölődéssel szembeni ellenállás	EN 13813 <b>CT C25 F6</b> Kiegyenlítőanyag	<b>CT</b> = Cementes bevonat <b>C25</b> = Nyomásállóság 25 és $\geq 30$ N/mm <sup>2</sup> között <b>F6</b> = Hajlítóróval szembeni ellenállóképesség $\geq 6$ és $< 7$ N/mm <sup>2</sup> között
EN 12004-2008 <b>C2 FT S1</b> cementtartalmú ragasztóhabarcs	<b>C2</b> = Cementtartalmú habarcs vagy ragasztó nagyobb igénybevételhez (teljesíti minden további jellemző terén a követelményeket) <b>FT</b> = Gyorsan keményedő habarcs vagy ragasztó <b>S1</b> = Formázható habarcs vagy ragasztó	EN 14891 <b>CM 02 P</b>	<b>CM</b> = Folyékonyan feldolgozandó vízzáró cementtermékek <b>02</b> = Jobb repedésáthidalási képesség nagyon alacsony hőmérsékleten <b>P</b> = Ellenáll a klóros vízzel való érintkezéssel szemben (vagyis úszómedencében is használható)	EN 12004 <b>D2 TE</b> Diszperziós ragasztó	<b>D2</b> = Diszperziós ragasztó magasabb követelményekhez (teljesíti minden további jellemző szerinti követelményt) <b>TE</b> = Habarcs vagy ragasztó csökkentett csúszással és hosszabb megmunkálhatósági idővel
EN 12004-2008 <b>C2 TE S1</b> cementtartalmú ragasztóhabarcs	<b>C2</b> = Cementtartalmú habarcs vagy ragasztó nagyobb igénybevételhez (teljesíti minden további jellemző terén a követelményeket) <b>TE</b> = Habarcs vagy ragasztó csökkentett csúszással és hosszabb megmunkálhatósággal <b>S1</b> = Formázható habarcs vagy ragasztó	EN 13813 <b>CT C12 F4</b> Kiegyenlítőanyag	<b>CT</b> = Cementes bevonat <b>C12</b> = Nyomásállóság $\geq 12$ és $< 16$ N/mm <sup>2</sup> között <b>F4</b> = Hajlítóróval szembeni ellenősség $\geq 4$ és $< 5$ N/mm <sup>2</sup> között	2008 <b>EN 14891</b> Tömítés a kötésben	<b>EN 14891</b> = Folyékonyan feldolgozandó, vízzáró termékek kerámia csempékhez és burkolólapokhoz – Tartós teljesítmény követelmények, ellenőrzési eljárás, és értékelés, Osztályozás és jelölés
EN 13888 <b>CG1</b> cementes fugázó habarcs	<b>CG1</b> = Normál cementtartalmú fugázó habarcs	EN 13813 <b>CT C20 F6</b> Kiegyenlítőanyag	<b>CT</b> = Cementes bevonat <b>C20</b> = Nyomásállóság $\geq 20$ és $< 25$ N/mm <sup>2</sup> között <b>F6</b> = Hajlítóróval szembeni ellenősség $\geq 6$ és $< 7$ N/mm <sup>2</sup> között		

## IKONA SUSTAVA AKKIT

Proizvodi povezani sa sustavom za siguran rezultat rada.

Sustav AKKIT je sustav postavljanja pločica za suhu gradnju i obuhvaća sva područja koja uključuju uporabu materijala za postavljanje pločica.



**100**

Pravilno nanošenje prvog sloja



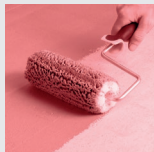
**200**

Fleksibilno ujednačavanje



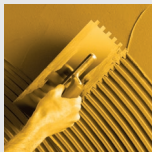
**300**

Trajna nepropusnost



**400**

Trajno lijepljenje



**500**

Jednostavno fugiranje



**600**

Elastično fugiranje



**700**

Praktičan pribor

## OZNAKE EMICODE UDRUGE GEV

Proizvodi s niskom emisijom označeni su oznakom Emicode.

Oznaka kvalitete Emicode EC I Plus udovoljava najvišim zahtjevima u pogledu zdravstvene zaštite i kontrole kvalitete.



## DODATNA INFORMACIJA O PROIZVODU

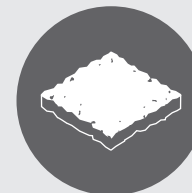
Ikone koje ukazuju na razlike



Isplativo



Pogodno za prostore izložene vlazi

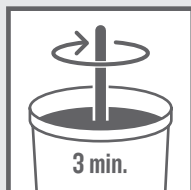


Prirodni kamen



Brzo

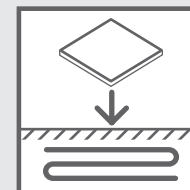
**KARAKTERISTIKE SVOJSTVENE PROIZVODU**



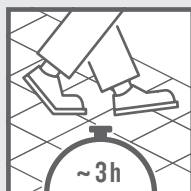
Vrijeme miješanja



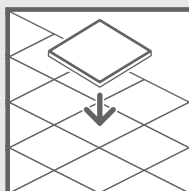
Prostor izložen vlazi



Za površinska grijanja  
(grijani estrih, grijane  
konstrukcije estriha)



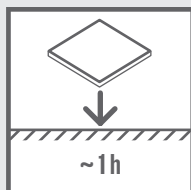
Prohodno nakon  
(različita vremena ovisno o  
proizvodu)



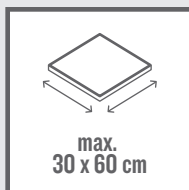
Pločica na pločicu



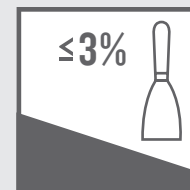
Spremno za uporabu



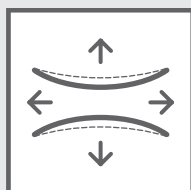
Spremno za  
postavljanje nakon  
(različita vremena ovisno o  
proizvodu)



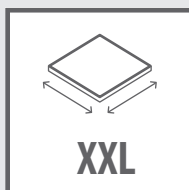
Veličina pločica  
(različite veličine)



Pogodno za kosine



Trajna elastičnost



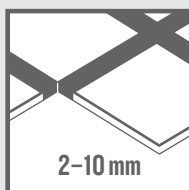
Za vrlo velike pločice



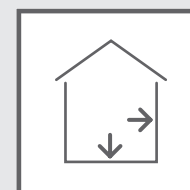
Za unutrašnje podove



Niska emisija

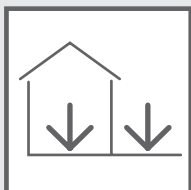


Širina fuga  
(različite veličine ovisno o  
proizvodu)



Za unutarnje zidove i  
podove

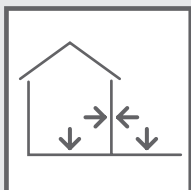
**KARAKTERISTIKE SVOJSTVENE PROIZVODU**



**Za vanjske i unutrašnje podove**



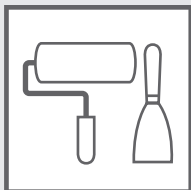
**Samoljepljiv je**



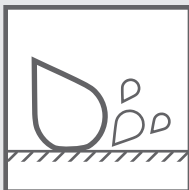
**Za vanjske i unutrašnje zidove i podove**



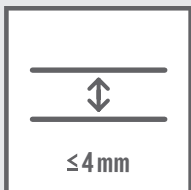
**Proizvodi malo prašine**  
odgovora propisima BG Bau  
(Njemačko udruženje za gra-  
diteljstvo) za proizvode koji  
proizvode malo prašine



**Mogućnost bojenja i struganja**



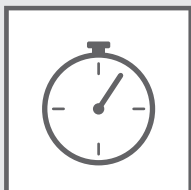
**Vodonepropustan je**



**Debljina sloja**  
(različite visine ovisno o  
proizvodu)



**Otporan je na sve vremenske uvjete**



**Brzo se suši**

**KLASIFIKACIJA PROVJERENA U SKLADU S NORMAMA**

EN 12004

**C1 T**

Žbuka za ljepljenje s dodatkom cementa

- C1** = Žbuka ili ljepilo koje sadrži cement za normalne zahtjev
- T** = Žbuka ili ljepilo sa smanjenom mogućnošću klizanja

EN 13888

**CG 2 WA**

Žbuka za fugiranje s cementom

- CG** = Žbuka za fuge koja sadrži cement
- 2** = Poboljšana žbuka za fuge
- WA** = Smanjeno upijanje vode i visoka otpornost na struganje

EN 13813

**CT C25 F6**

Masa za izravnavanje

- CT** = Premaz žbuke
- C25** = Tlačna čvrstoća od 25 do  $\geq 30$  N/mm<sup>2</sup>
- F6** = Vlačna čvrstoća na savijanje od  $\geq 6$  i  $< 7$  N/mm<sup>2</sup>

EN 12004-2008

**C2 FT S1**

Žbuka za ljepljenje s dodatkom cementa

- C2** = Žbuka ili ljepilo koje sadrži cement za veće zahtjeve (udovoljava zahtjevima za sve dodatne karakteristike)
- FT** = Žbuka ili ljepilo koje se brzo stvrdnjava
- S1** = Žbuka ili ljepilo koji se mogu oblikovati

EN 14891

**CM O2 P**

- CM** = Vodonepropusni proizvodi s cementom za tekuću obradu
- O2** = S poboljšanom mogućnošću popunjavanja pukotina pri vrlo niskim temperaturama
- P** = Otporni na kontakt s vodom koja sadrži klor (dakle za primjenu u bazenima)

EN 12004

**D2 TE**

Disperzivno ljepilo

- D2** = Disperzivno ljepilo za veće zahtjeve (udovoljava zahtjevima za sve dodatne karakteristike)
- TE** = Žbuka ili ljepilo sa smanjenom mogućnošću klizanja i duljim rokom trajanja

EN 12004-2008

**C2 TE S1**

Žbuka za ljepljenje s dodatkom cementa

- C2** = Žbuka ili ljepilo koje sadrži cement za veće zahtjeve (udovoljava zahtjevima za sve dodatne karakteristike)
- TE** = Žbuka ili ljepilo sa smanjenom mogućnošću klizanja i duljim rokom trajanja
- S1** = Žbuka ili ljepilo koji se mogu oblikovati

EN 13813

**CT C12 F4**

Masa za izravnavanje

- CT** = Premaz žbuke
- C12** = Tlačna čvrstoća  $\geq 12$  i  $< 16$  N/mm<sup>2</sup>
- F4** = Vlačna čvrstoća na savijanje  $\geq 4$  i  $< 5$  N/mm<sup>2</sup>

2008

**EN 14891**

Brtvljenje u spoju

- EN 14891** = Vodonepropusni proizvodi za tekuću obradu u kombinaciji s keramičkim pločicama i popločanim podlogama – zahtjevi, postupci ispitivanja, vrednovanje i provjera postojanosti učinka, klasifikacija i oznake

EN 13888

**CG1**

Žbuka za fugiranje s cementom

- CG1** = Obična žbuka za fuge koja sadrži cement

EN 13813

**CT C20 F6**

Masa za izravnavanje

- CT** = Premaz žbuke
- C20** = Tlačna čvrstoća  $\geq 20$  i  $< 25$  N/mm<sup>2</sup>
- F6** = Vlačna čvrstoća na savijanje  $\geq 6$  i  $< 7$  N/mm<sup>2</sup>