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	plan-build-refurbish

BBS INTERNATIONAL CHINA









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	Strength properties influer	nced by moisture			
	u _m [%]	[%]			
Min. Fibers	7,3	61			
EPS	21	27,6			
L System 1:	Mineral Plaster System ca 7 mr	m			
Contrar 1					
System 1:	Mineral Plaster System, ca. 7 mr	m,]		
System 1: System 2:	Mineral Plaster System, ca. 7 mr Mineral Plaster System, ca. 13 m	m, ım,		-	
System 1: System 2: System 3:	Mineral Plaster System, ca. 7 mr Mineral Plaster System, ca. 13 m Basis Plaster System, ca. 13 mm	m, im, i,		-	-
System 1: System 2: System 3: System 4:	Mineral Plaster System, ca. 7 mr Mineral Plaster System, ca. 13 m Basis Plaster System, ca. 13 mm Basis Plaster System without fina	m, im, i, al layer, ca. 9 mm,		1	
System 1: System 2: System 3: System 4: System 5:	Mineral Plaster System, ca. 7 mm Mineral Plaster System, ca. 13 mm Basis Plaster System, ca. 13 mm Basis Plaster System without fina Silicate Plaster System, ca. 7 mm	m, im, i, al layer, ca. 9 mm, n		6	
System 1: System 2: System 3: System 4: System 5:	Mineral Plaster System, ca. 7 mr Mineral Plaster System, ca. 13 m Basis Plaster System, ca. 13 mm Basis Plaster System, ca. 13 mm Silicate Plaster System without fina Silicate Plaster System, ca. 7 mm relative st	m, 1m, 1 layer, ca. 9 mm, n i rength losses			
System 1: System 2: System 3: System 4: System 5: crack width	Mineral Plaster System, ca. 7 mr Mineral Plaster System, ca. 13 m Basis Plaster System, ca. 13 mm Basis Plaster System, ca. 7 mr Basis Plaster System, ca. 7 mr relative st	m, xm, al layer, ca. 9 mm, n i rength losses [%]			
System 1: System 2: System 3: System 4: System 5: crack width without	Mineral Plaster System, ca. 7 mr Mineral Plaster System, ca. 13 m Basis Plaster System, ca. 13 mm Basis Plaster System without lina Silicate Plaster System, ca. 7 mr relative st	m, ,, , al layer, ca. 9 mm, n rrength losses [%] 0			
System 1: System 2: System 3: System 4: System 5: crack width without 0,1 mm	Mineral Plaster System, ca. 7 mr Mineral Plaster System, ca. 1 mm Basis Plaster System, ca. 1 amm Basis Plaster System, vibiout fina Silicate Plaster System, ca. 7 mm relative st	m, m, , al layer, ca. 9 mm, n rength losses [%] 0			
System 1: System 2: System 3: System 4: System 5: crack width without 0,1 mm 0,2 mm	Mineal Paster System, ca. 7 m Mineral Plaster System, ca. 13 m Basis Plaster System, ca. 13 nm Basis Plaster System vilhoud fina Silicate Plaster System, ca. 7 nm relative st	m, m, h, al layer, ca. 9 mm, n rength losses [%] 0 - 32.8 - 42.5			
system 1: System 2: System 3: System 4: System 5: crack width without 0,1 mm 0,2 mm 0,4 mm	Mineal Paster System, ca. 17 m Mineal Paster System, ca. 13 m Basis Paster System, ca. 13 mm Basis Paster System without final Saicate Paster System, ca. 7 mm relative st	m, m, t. al layer, ca. 9 mm, n rength losses [%] 0 			

