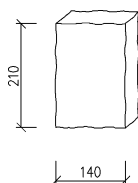
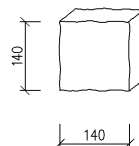


# GRANIKO®

## Tvarovky



graniko 14/21



graniko 14/14

## Farebnosť

sivá, hnedá, grafit, oker, mušľová  
melír jeseň, melír terakota

## Povrch

štandard

## Tabuľka základných údajov

| Tvarovka      | Rozmery [cm] | Spotreba [ks/m <sup>2</sup> ] |
|---------------|--------------|-------------------------------|
| graniko 14/21 | 14 x 21      | 34,01                         |
| graniko 14/14 | 14 x 14      | 51,02                         |

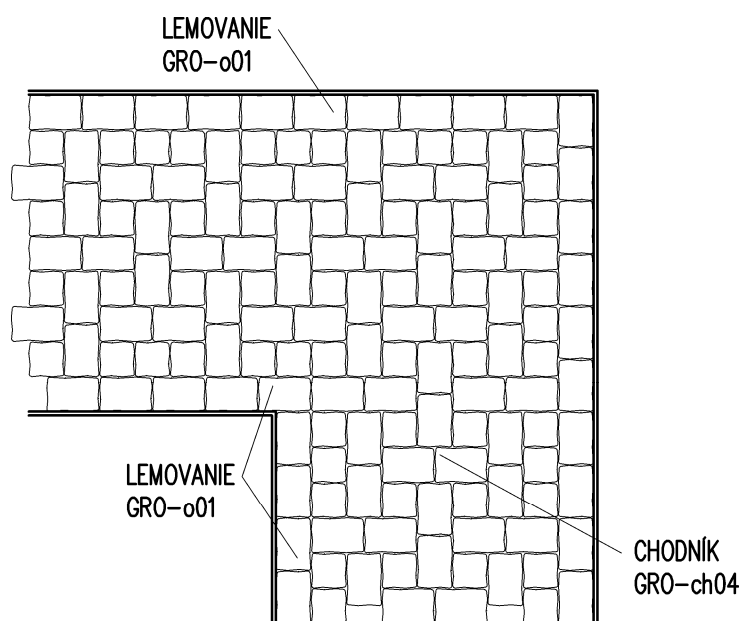
výška : 6 cm

plošná hmotnosť : 130 kg/m<sup>2</sup>

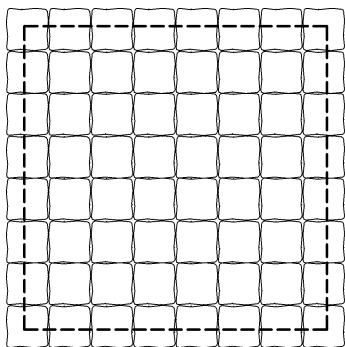
## Použitie

Úplne nová špeciálna technológia „ostarenia“ povrchu umožnila vznik dlažby Graniko. Okrem štandardných farieb je dlažba Graniko výnimočne atraktívna v nových farebných odtieňoch, pričom zmiešaním viacerých farieb vzniká nezameniteľný melírový efekt.

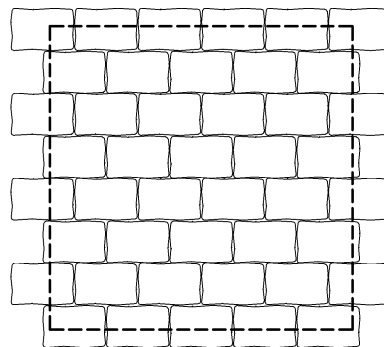
## GRANIKO Príklad kombinácie rôznych vzorov



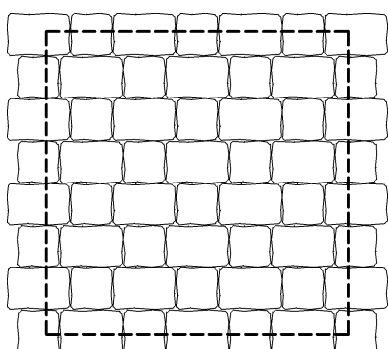
**GRO-p01** 51,02 ks/m<sup>2</sup> – graniko 14/14



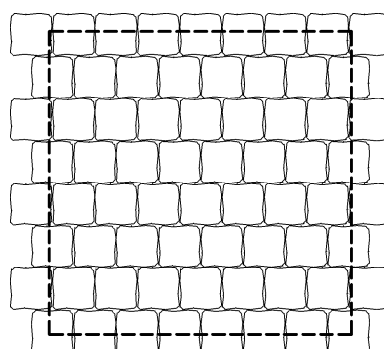
**GRO-p02** 34,01 ks/m<sup>2</sup> – graniko 14/21



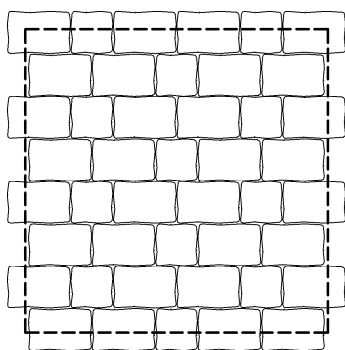
**GRO-p03** 20,41 ks/m<sup>2</sup> – graniko 14/21  
20,41 ks/m<sup>2</sup> – graniko 14/14



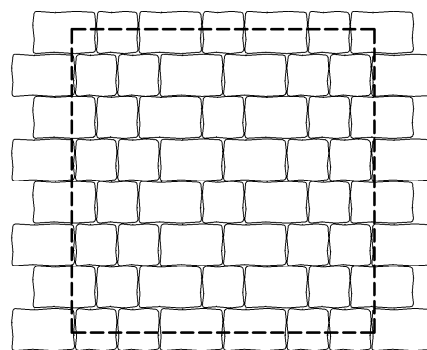
**GRO-p04** 51,02 ks/m<sup>2</sup> – graniko 14/14



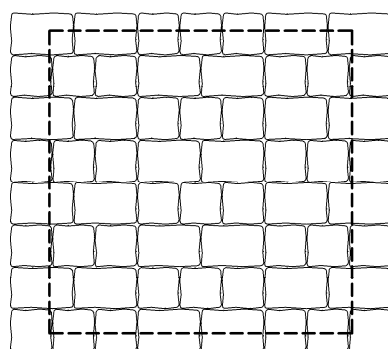
**GRO-p05** 25,51 ks/m<sup>2</sup> – graniko 14/21  
12,76 ks/m<sup>2</sup> – graniko 14/14



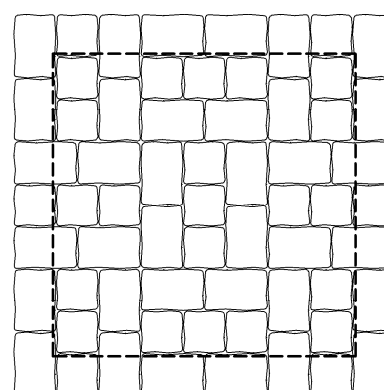
**GRO-p06** 20,41 ks/m<sup>2</sup> – graniko 14/21  
20,41 ks/m<sup>2</sup> – graniko 14/14



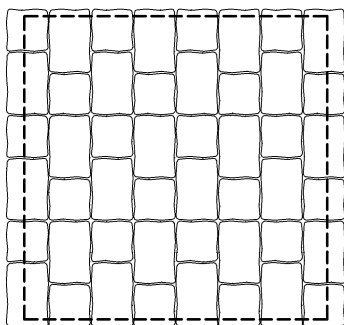
**GRO-p07** 17,01 ks/m<sup>2</sup> – graniko 14/21  
25,51 ks/m<sup>2</sup> – graniko 14/14



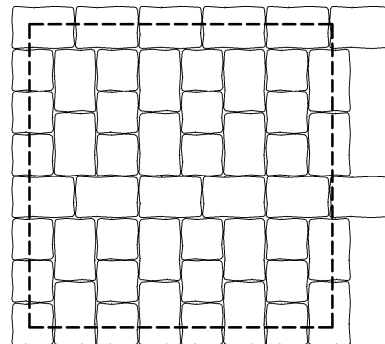
**GRO-p08** 22,67 ks/m<sup>2</sup> – graniko 14/21  
17,01 ks/m<sup>2</sup> – graniko 14/14



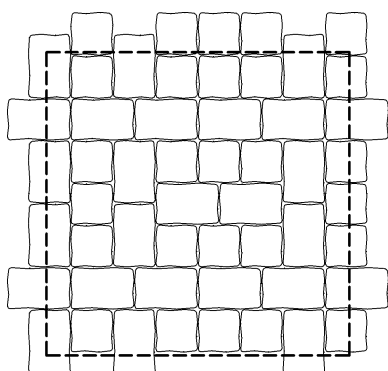
**GRO-p09** 20,41 ks/m<sup>2</sup> – graniko 14/21  
20,41 ks/m<sup>2</sup> – graniko 14/14



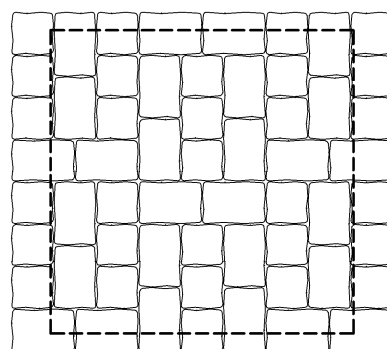
**GRO-p10** 21,26 ks/m<sup>2</sup> – graniko 14/21  
19,13 ks/m<sup>2</sup> – graniko 14/14



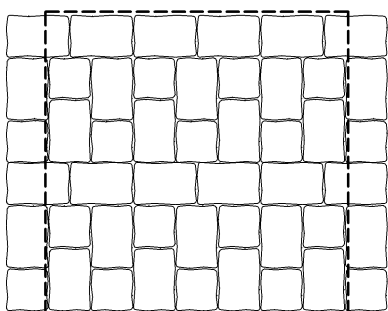
**GRO-p11** 21,26 ks/m<sup>2</sup> – graniko 14/21  
19,13 ks/m<sup>2</sup> – graniko 14/14



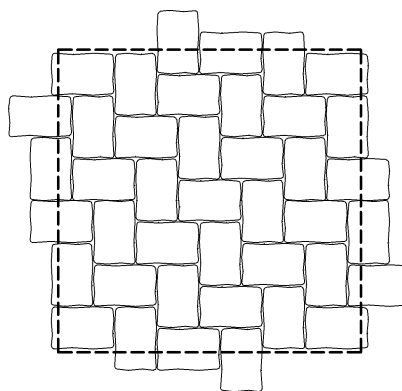
**GRO-p12** 21,26 ks/m<sup>2</sup> – graniko 14/21  
19,13 ks/m<sup>2</sup> – graniko 14/14



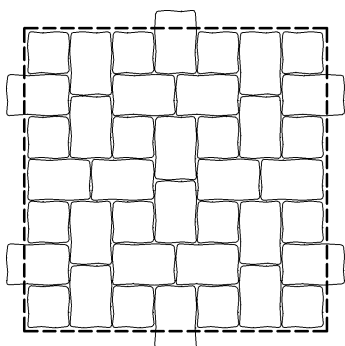
**GRO-p13** 24,29 ks/m<sup>2</sup> – graniko 14/21  
14,58 ks/m<sup>2</sup> – graniko 14/14



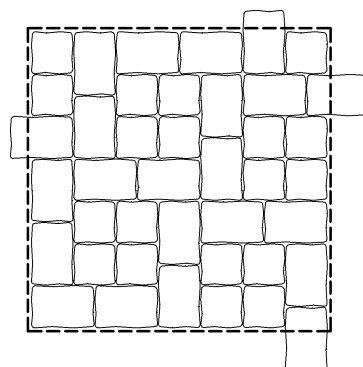
**GRO-p14** 34,01 ks/m<sup>2</sup> – graniko 14/21

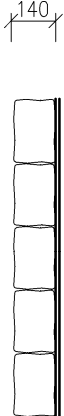


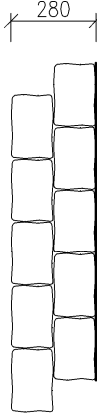
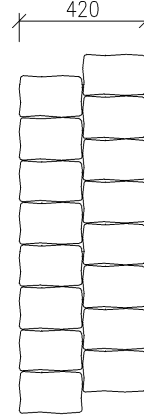
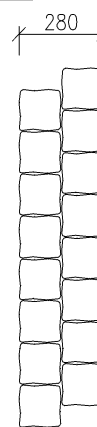
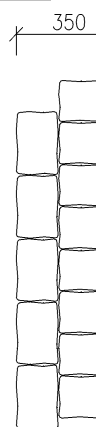
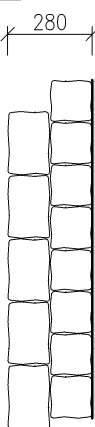
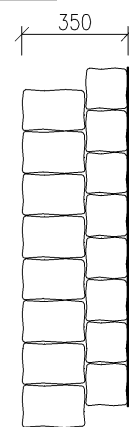
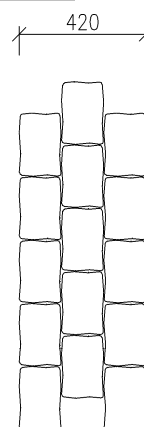
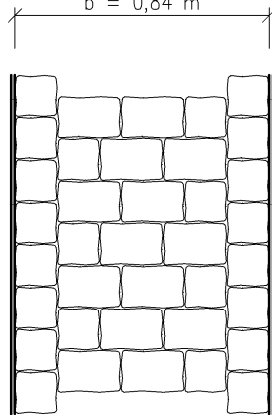
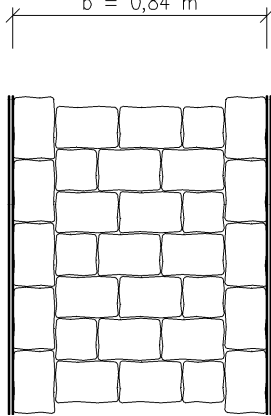
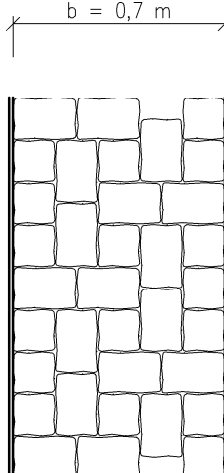
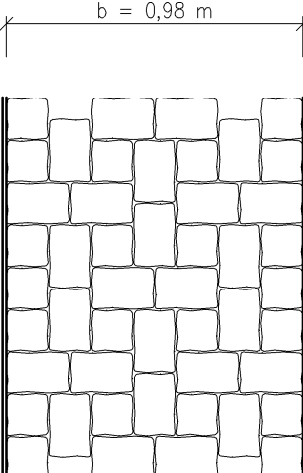


**GRO-p15** 25,51 ks/m<sup>2</sup> – graniko 14/21  
12,76 ks/m<sup>2</sup> – graniko 14/14



**GRO-p16** 20,41 ks/m<sup>2</sup> – graniko 14/21  
20,41 ks/m<sup>2</sup> – graniko 14/14



| <p><b>GRO-o01</b></p> <p>4,76 ks/bm – graniko 14/21</p>   | <p><b>GRO-o02</b></p> <p>7,14 ks/bm – graniko 14/21</p>    | <p><b>GRO-o03</b></p> <p>7,14 ks/bm – graniko 14/14</p>                                  | <p><b>GRO-o04</b></p> <p>9,52 ks/bm – graniko 14/21</p>                                  | <p><b>GRO-o05</b></p> <p>14,29 ks/bm – graniko 14/21</p>   |      |       |       |  |       |       |       |              |              |      |       |       |      |       |       |      |       |       |      |       |       |   |  |  |       |              |              |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |
|--|---|---|---|---|------|-------|-------|--|-------|-------|-------|--------------|--------------|------|-------|-------|------|-------|-------|------|-------|-------|------|-------|-------|---|--|--|-------|--------------|--------------|------|-------|------|------|-------|------|------|-------|------|------|-------|------|------|-------|------|------|-------|------|------|-------|------|
| <p><b>GRO-o06</b></p> <p>14,29 ks/bm – graniko 14/14</p>   | <p><b>GRO-o07</b></p> <p>11,90 ks/bm – graniko 14/21</p>  | <p><b>GRO-o08</b></p> <p>4,76 ks/bm – graniko 14/21<br/>7,14 ks/bm – graniko 14/14</p>  | <p><b>GRO-o09</b></p> <p>7,14 ks/bm – graniko 14/21<br/>7,14 ks/bm – graniko 14/14</p>  | <p><b>GRO-o10</b></p> <p>14,29 ks/bm – graniko 14/21</p>  |      |       |       |  |       |       |       |              |              |      |       |       |      |       |       |      |       |       |      |       |       |   |  |  |       |              |              |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |
| <p><b>GRO-ch01</b></p> <p>b = 0,84 m</p> <table border="1" data-bbox="119 1243 343 1568"> <thead> <tr> <th>b [m]</th> <th>14/21 [ks/m]</th> <th>14/14 [ks/m]</th> </tr> </thead> <tbody> <tr><td>0,63</td><td>7,14</td><td>21,43</td></tr> <tr><td>0,84</td><td>14,29</td><td>21,43</td></tr> <tr><td>1,05</td><td>21,43</td><td>21,43</td></tr> <tr><td>1,26</td><td>28,57</td><td>21,43</td></tr> <tr><td>1,47</td><td>35,71</td><td>21,43</td></tr> <tr><td>1,68</td><td>42,86</td><td>21,43</td></tr> <tr><td>1,89</td><td>50,00</td><td>21,43</td></tr> </tbody> </table>  |   | b [m]   | 14/21 [ks/m]  | 14/14 [ks/m]  | 0,63 | 7,14  | 21,43 | 0,84   | 14,29 | 21,43 | 1,05  | 21,43        | 21,43        | 1,26 | 28,57 | 21,43 | 1,47 | 35,71 | 21,43 | 1,68 | 42,86 | 21,43 | 1,89 | 50,00 | 21,43 | <p><b>GRO-ch02</b></p> <p>b = 0,84 m</p> <table border="1" data-bbox="805 1243 1029 1568"> <thead> <tr> <th>b [m]</th> <th>14/21 [ks/m]</th> <th>14/14 [ks/m]</th> </tr> </thead> <tbody> <tr><td>0,63</td><td>16,67</td><td>7,14</td></tr> <tr><td>0,84</td><td>23,81</td><td>7,14</td></tr> <tr><td>1,05</td><td>30,95</td><td>7,14</td></tr> <tr><td>1,26</td><td>38,10</td><td>7,14</td></tr> <tr><td>1,47</td><td>45,24</td><td>7,14</td></tr> <tr><td>1,68</td><td>52,38</td><td>7,14</td></tr> <tr><td>1,89</td><td>59,52</td><td>7,14</td></tr> </tbody> </table>  |  |  | b [m] | 14/21 [ks/m] | 14/14 [ks/m] | 0,63 | 16,67 | 7,14 | 0,84 | 23,81 | 7,14 | 1,05 | 30,95 | 7,14 | 1,26 | 38,10 | 7,14 | 1,47 | 45,24 | 7,14 | 1,68 | 52,38 | 7,14 | 1,89 | 59,52 | 7,14 |
| b [m]  | 14/21 [ks/m]  | 14/14 [ks/m]  |   |   |      |       |       |  |       |       |       |              |              |      |       |       |      |       |       |      |       |       |      |       |       |   |  |  |       |              |              |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |
| 0,63   | 7,14  | 21,43   |   |   |      |       |       |  |       |       |       |              |              |      |       |       |      |       |       |      |       |       |      |       |       |   |  |  |       |              |              |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |
| 0,84   | 14,29   | 21,43   |   |   |      |       |       |  |       |       |       |              |              |      |       |       |      |       |       |      |       |       |      |       |       |   |  |  |       |              |              |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |
| 1,05   | 21,43   | 21,43   |   |   |      |       |       |  |       |       |       |              |              |      |       |       |      |       |       |      |       |       |      |       |       |   |  |  |       |              |              |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |
| 1,26   | 28,57   | 21,43   |   |   |      |       |       |  |       |       |       |              |              |      |       |       |      |       |       |      |       |       |      |       |       |   |  |  |       |              |              |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |
| 1,47   | 35,71   | 21,43   |   |   |      |       |       |  |       |       |       |              |              |      |       |       |      |       |       |      |       |       |      |       |       |   |  |  |       |              |              |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |
| 1,68   | 42,86   | 21,43   |   |   |      |       |       |  |       |       |       |              |              |      |       |       |      |       |       |      |       |       |      |       |       |   |  |  |       |              |              |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |
| 1,89   | 50,00   | 21,43   |   |   |      |       |       |  |       |       |       |              |              |      |       |       |      |       |       |      |       |       |      |       |       |   |  |  |       |              |              |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |
| b [m]  | 14/21 [ks/m]  | 14/14 [ks/m]  |   |   |      |       |       |  |       |       |       |              |              |      |       |       |      |       |       |      |       |       |      |       |       |   |  |  |       |              |              |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |
| 0,63   | 16,67   | 7,14  |   |   |      |       |       |  |       |       |       |              |              |      |       |       |      |       |       |      |       |       |      |       |       |   |  |  |       |              |              |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |
| 0,84   | 23,81   | 7,14  |   |   |      |       |       |  |       |       |       |              |              |      |       |       |      |       |       |      |       |       |      |       |       |   |  |  |       |              |              |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |
| 1,05   | 30,95   | 7,14  |   |   |      |       |       |  |       |       |       |              |              |      |       |       |      |       |       |      |       |       |      |       |       |   |  |  |       |              |              |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |
| 1,26   | 38,10   | 7,14  |   |   |      |       |       |  |       |       |       |              |              |      |       |       |      |       |       |      |       |       |      |       |       |   |  |  |       |              |              |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |
| 1,47   | 45,24   | 7,14  |   |   |      |       |       |  |       |       |       |              |              |      |       |       |      |       |       |      |       |       |      |       |       |   |  |  |       |              |              |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |
| 1,68   | 52,38   | 7,14  |   |   |      |       |       |  |       |       |       |              |              |      |       |       |      |       |       |      |       |       |      |       |       |   |  |  |       |              |              |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |
| 1,89   | 59,52   | 7,14  |   |   |      |       |       |  |       |       |       |              |              |      |       |       |      |       |       |      |       |       |      |       |       |   |  |  |       |              |              |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |
| <p><b>GRO-ch03</b></p> <p>b = 0,7 m</p> <table border="1" data-bbox="119 1747 343 1848"> <thead> <tr> <th>b [m]</th> <th>14/21 [ks/m]</th> <th>14/14 [ks/m]</th> </tr> </thead> <tbody> <tr><td>0,70</td><td>14,29</td><td>14,29</td></tr> </tbody> </table>    |   | b [m]   | 14/21 [ks/m]  | 14/14 [ks/m]  | 0,70 | 14,29 | 14,29 | <p><b>GRO-ch04</b></p> <p>b = 0,98 m</p> <table border="1" data-bbox="805 1747 1029 1848"> <thead> <tr> <th>b [m]</th> <th>14/21 [ks/m]</th> <th>14/14 [ks/m]</th> </tr> </thead> <tbody> <tr><td>0,98</td><td>21,43</td><td>17,86</td></tr> </tbody> </table>  |       |       | b [m] | 14/21 [ks/m] | 14/14 [ks/m] | 0,98 | 21,43 | 17,86 |      |       |       |      |       |       |      |       |       |   |  |  |       |              |              |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |
| b [m]  | 14/21 [ks/m]  | 14/14 [ks/m]  |   |   |      |       |       |  |       |       |       |              |              |      |       |       |      |       |       |      |       |       |      |       |       |   |  |  |       |              |              |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |
| 0,70   | 14,29   | 14,29   |   |   |      |       |       |  |       |       |       |              |              |      |       |       |      |       |       |      |       |       |      |       |       |   |  |  |       |              |              |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |
| b [m]  | 14/21 [ks/m]  | 14/14 [ks/m]  |   |   |      |       |       |  |       |       |       |              |              |      |       |       |      |       |       |      |       |       |      |       |       |   |  |  |       |              |              |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |
| 0,98   | 21,43   | 17,86   |   |   |      |       |       |  |       |       |       |              |              |      |       |       |      |       |       |      |       |       |      |       |       |   |  |  |       |              |              |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |      |       |      |