














BUDAPEST



| Technical parameters | Units | Standards | |
|--|-------------------|----------------|--------|
|  Thickness | mm | EN ISO 24346 | 1,40 |
|  Wear layer | mm | EN ISO 24340 | 0,15 |
|  Dimensional stability | % | EN ISO 23999 | ±0,20 |
|  Classification | class | EN 651 | 21 |
|  Width of rolls | m | EN ISO 24341 | 2/3/4 |
|  Length of rolls | lm | EN ISO 24341 | 18-33 |
|  Total weight | kg/m ² | EN ISO 23997 | 1,25 |
|  Residual indentation | max. mm | EN ISO 24343 | 0,35 |
|  Fire resistance | | EN 13501-1 | Cfl-s1 |
|  Impact sound reduction | DLw (dB) | EN ISO 717-2 | 13 |
|  Light fastness | grade | EN ISO 105-B02 | 6 |
|  Slip resistance | class | EN 13893 | DS |
|  Warranty | year | | 3 |

