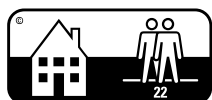


|                      |                                   |                          |                    |
|----------------------|-----------------------------------|--------------------------|--------------------|
| <b>Quality:</b>      | <b>PANDA</b>                      | <b>Collection:</b>       | <b>Fascination</b> |
| <b>Construction:</b> | <b>1/8" tuftet velours, plain</b> | <b>Pile material:</b>    | <b>100 % wool</b>  |
| <b>Backing:</b>      | <b>Action-bac</b>                 | <b>Carrier material:</b> | <b>PES-Fleece</b>  |



strain value



comfort value

|                        |                                         |                    |                                          |                |       |
|------------------------|-----------------------------------------|--------------------|------------------------------------------|----------------|-------|
| Gauge / 10 cm          | ca.                                     | 31                 | Pile inset weight g/m <sup>2</sup>       | ca.            | 1650  |
| Tufts / 10 cm          | ca.                                     | 48                 | Primary backing weight g/m <sup>2</sup>  | ca.            | 110   |
| Points dm <sup>2</sup> | ca.                                     | 1488               | Total weight g/m <sup>2</sup>            | ca.            | 2840  |
| Pile thickness mm      | ca.                                     | 8,90               | Weight of backing g/m <sup>2</sup>       | ca.            | 715   |
| Total thickness mm     | ca.                                     | 11,20              | Weight of pile material g/m <sup>2</sup> | ca.            | 1360  |
|                        |                                         |                    | Pile density g/cm <sup>3</sup>           | ca.            | 0,153 |
| Castor chair test      | DIN EN 985                              | r < 2,0            |                                          |                |       |
| Sound impact           | DIN EN ISO 717-2                        | glued Δ Lw         | 35 dB                                    |                |       |
| Sound absorbtion       | DIN EN ISO 354                          | Hz                 | 125 250 500 1.000 2.000 4.000            |                |       |
|                        | verklebt                                | αs                 | 0,01 0,05 0,14 0,31 0,61 0,76            |                |       |
| Heat flux              | DIN ISO 8302: 1991                      | 1/λ =              | 0,14 m <sup>2</sup> K/W                  |                |       |
| Fire rating            | DIN EN 13501-1                          | Bfl-s1             |                                          |                |       |
| Static resistance      | DIN EN 1815 Bl. 2                       | < 2,0              | KV                                       | b. 25% rel. F. |       |
| Surface resistance     | DIN ISO/DIS 10965 Bl. 1 R <sub>OT</sub> | > 10 <sup>10</sup> | Ω                                        | b. 25% rel. F. |       |
| Vertical resistance    | DIN ISO/DIS 10965 Bl. 1 R <sub>DT</sub> | > 10 <sup>10</sup> | Ω                                        | b. 25% rel. F. |       |
|                        | DIN ISO/DIS 10965                       | R <sub>ET</sub>    | Ω                                        | b. 25% rel. F. |       |
| Fastness to water      | DIN EN ISO 105-E 01                     | Colour-changes     | N. 4                                     |                |       |
| Fastness to light      | DIN EN ISO 105-B 02                     |                    | N. 5                                     |                |       |
| Fastness to rubbing    | DIN EN ISO 105-X 12                     |                    | N. 4                                     |                |       |

. In order to avoid change of measure we recommend a fixes laying (glued with dispersion adhesive). Laying manual: see current maintenance and laying manual. Because of permanent further development and improvement of quality change of technical data is reserved.