



DOP: 3469-0147-063-000

**Technical Details | Technische Daten**

<b>Manufacturing process   Herstellungsart</b>	DIN ISO 2424	<b>tufted   getuftet 1/10"</b>
<b>Frontside structure   Oberseitengestaltung</b>	DIN ISO 2424	<b>Cut pile – saxony   Schnittpol Saxony Velours</b>
<b>Color   Farbgestaltung</b>	DIN ISO 2424	<b>Chromojet print   Chromojet Druck</b>
<b>Pile material   Material der Nutzschicht</b>		<b>Wool 80 % - PA 20 %</b>
<b>Primary backing   Träger- / Grundgewebe</b>	DIN ISO 2424	<b>PES Non Woven / PES Bändchen</b>
<b>Secondary backing   Rückenausstattung</b>	DIN ISO 2424	<b>Felt backing / Filz Rücken</b>
<b>Pile weight   Poleinsatzgewicht</b>	DIN ISO 2424	approx.   ca. <b>1400 g/m<sup>2</sup></b>
<b>Total weight   Gesamtgewicht</b>	ISO 8543	approx.   ca. <b>2902 g/m<sup>2</sup></b>
<b>Pile height   Polhöhe</b>	ISO 1766	approx.   ca. <b>6,4 mm</b>
<b>Total thickness   Gesamtdicke</b>	ISO 1765	approx.   ca. <b>8,7 mm</b>
<b>Number of knots   Noppenzahl</b>	ISO 1763	approx.   ca. <b>177165 /m<sup>2</sup></b>
<b>Width   Breite</b>	DIN 3018	approx.   ca. <b>395 cm</b>

**Functional properties | Funktionseigenschaften**

<b>Wear classification   Beanspruchungsklasse</b>	EN 1307:2019	<b>23/32</b>
<b>Comfort rating   Komfortklasse</b>	EN 1307:2019	<b>LC 4</b>

**Physical properties | Bauphysikalische Eigenschaften**

<b>Fire rating   Brandverhalten</b>	DIN EN 13501-1	<b>B<sub>fl</sub>-s1</b>
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**Fastnesses | Echtheiten**

<b>Colour fastness to light   Lichtechtheit</b>	EN ISO 105-B02:2013	<b>&gt; 6</b>
<b>Colour fastness to water   Wasserechtheit</b>	DIN EN ISO 105 E01:2013	<b>5</b>
<b>Rubbing fastness dry/wet   Reibechtheit trocken/nass</b>	DIN EN ISO 105 X12:2002	<b>5 / 5</b>



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These details are approximate. Complete specification details and associated certificates together with tolerances applying to the above can be provided upon request. We reserve the right to alter specifications without notice. Due to method of manufacture, perfect pattern and/or colour matching cannot be guaranteed. In cut pile carpet, shading/pile reversal might occur without affecting overall quality and suitability. Shading/pile reversal will not be considered as a manufacturing fault and will not affect the durability of the carpet.