



















DESCRIPTION	PROFILE	AREAS OF APPLICATION															
Steinbeis TrendWhite	Potential savings	Savings potential when using 500 sheets of Steinbeis A4 office paper. Comparison based on studies conducted by IFEU Heidelberg, 2006 & 2010.															
Whiteness ISO 80 / CIE 85	 WOOD	<table border="1"> <tr> <td>Fresh fibre paper</td> <td>7,5 kg</td> <td> ENERGY</td> <td>Fresh fibre paper</td> <td>26,8 kWh</td> </tr> <tr> <td>Recycling paper</td> <td>0,0 kg</td> <td></td> <td>Recycling paper</td> <td>7,5 kWh</td> </tr> <tr> <td>Savings</td> <td>7,5 kg</td> <td></td> <td>Savings</td> <td>19,3 kWh</td> </tr> </table>	Fresh fibre paper	7,5 kg	 ENERGY	Fresh fibre paper	26,8 kWh	Recycling paper	0,0 kg		Recycling paper	7,5 kWh	Savings	7,5 kg		Savings	19,3 kWh
Fresh fibre paper	7,5 kg	 ENERGY	Fresh fibre paper	26,8 kWh													
Recycling paper	0,0 kg		Recycling paper	7,5 kWh													
Savings	7,5 kg		Savings	19,3 kWh													
Grammage 80 gsm																	
Grain direction Format / grain direction A4 long-grain/A3 short-grain, also available on reels (on request).	 WATER	<table border="1"> <tr> <td>Fresh fibre paper</td> <td>130,2 l</td> <td> CO₂</td> <td>Fresh fibre paper</td> <td>3,0 kg CO₂</td> </tr> <tr> <td>Recycling paper</td> <td>22,2 l</td> <td></td> <td>Recycling paper</td> <td>1,4 kg CO₂</td> </tr> <tr> <td>Savings</td> <td>107,8 l</td> <td></td> <td>Savings</td> <td>1,6 kg CO₂</td> </tr> </table>	Fresh fibre paper	130,2 l	 CO₂	Fresh fibre paper	3,0 kg CO ₂	Recycling paper	22,2 l		Recycling paper	1,4 kg CO ₂	Savings	107,8 l		Savings	1,6 kg CO₂
Fresh fibre paper	130,2 l	 CO₂	Fresh fibre paper	3,0 kg CO ₂													
Recycling paper	22,2 l		Recycling paper	1,4 kg CO ₂													
Savings	107,8 l		Savings	1,6 kg CO₂													

DESCRIPTION	PROFILE	AREAS OF APPLICATION						
Das Steinbeis Qualitäts-Plus:	Suitable for:							
<ul style="list-style-type: none"> > 100% recycled paper, manufactured from 100% recovered paper. > 100% sustainable: awarded the Blue Angel and EU Ecolabel. > 100% age resistant in accordance with DIN 6738, (LDK 24-85) standards. > 99,98% free of paper jams in accordance with DIN EN 12281. 	<table border="1"> <tr> <td> Bilder ★★★★</td> <td> Grafiken ★★★★</td> <td> Text ★★★★</td> </tr> <tr> <td> S/W ★★★★</td> <td> Farbe ★★★★</td> <td> Duplex ★★★★</td> </tr> </table>	 Bilder ★★★★	 Grafiken ★★★★	 Text ★★★★	 S/W ★★★★	 Farbe ★★★★	 Duplex ★★★★	
 Bilder ★★★★	 Grafiken ★★★★	 Text ★★★★						
 S/W ★★★★	 Farbe ★★★★	 Duplex ★★★★						

DESCRIPTION	PROFILE	AREAS OF APPLICATION
Das Steinbeis Qualitäts-Plus:		
<p>Steinbeis TrendWhite is the perfect multi-purpose paper for all those seeking a pleasant, natural white paper which is excellent value for money. Compared to the classic CIE 55 version, those who opt for TrendWhite receive high-performance office paper which feels as good as its looks. This paper is ideal for daily printing needs and large copy volumes. Customers often choose this paper for external correspondence. And to reduce their carbon footprint. All Steinbeis paper is eco-efficient.</p>		<ul style="list-style-type: none"> > Drafts > Printing > Copying > Questionnaires > Handouts > Newsletters > Drawings