

Sorte	Wellenart	Außendecke	Welle	Zwischendecke	Welle	Innendecke	FSC	Altpapieranteil
1.0 C	C-Welle	120 T	100 W			120 T	FSC Recycled Credit	100 %
1.01 C	C-Welle	100 T	90 W			100 T	FSC Recycled Credit	100 %
1.05 B	B-Welle	100 T	90 W			100 T	FSC Recycled Credit	100 %
1.15 B	B-Welle	140 TW	100 W			120 T	FSC Recycled Credit	100 %
1.2 C	C-Welle	135 KHL	100 W			115 KHL	FSC Recycled Credit	100 %
1.21 B	B-Welle	120 T	100 W			120 T	FSC Recycled Credit	100 %
1.25 B	B-Welle	135 KHL	100 W			115 KHL	FSC Recycled Credit	100 %
1.27 B	B-Welle	135 KWGD	100 W			120 T	FSC Mix Credit	76 %
1.3 C	C-Welle	175 KHL	100 W			135 KHL	FSC Recycled Credit	100 %
1.36 B	B-Welle	135 KHL	127 HPF			135 KHL	FSC Recycled Credit	100 %
1.37 B	B-Welle	135 K	127 HPF			135 KHL	FSC Mix Credit	79 %
1.38 B	B-Welle	135 KHL	127 HPF			140 T	FSC Recycled Credit	100 %
1.39 B	B-Welle	140 T	127 HPF			135 KHL	FSC Recycled Credit	100 %
1.4 C	C-Welle	170 K	127 HPF			135 KHL	FSC Mix Credit	76 %
1.40 B	B-Welle	170 K	127 HPF			135 KHL	FSC Mix Credit	75 %
1.43 C	C-Welle	135 KHL	127 HPF			140 T	FSC Recycled Credit	100 %
1.44 B	B-Welle	175 KHL	127 HPF			135 KHL	FSC Recycled Credit	100 %
1.49 B	B-Welle	280 K	127 HPF			280 K	FSC Mix Credit	47 %
1.5 C	C-Welle	170 K	127 HPF			170 K	FSC Mix Credit	55 %
1.50 B	B-Welle	170 K	127 HPF			170 K	FSC Mix Credit	54 %
1.51 C	C-Welle	135 KWGD	150 HPF			135 K	FSC Mix Credit	61 %
1.6 C	C-Welle	170 K	140 HZ			170 K	FSC Mix Credit	22 %
1.8001 F	F-Welle	140 TWP	90 W			125 TW	FSC Recycled Credit	100 %
1.8002 F	F-Welle	115 KHL	90 W			115 KHL	FSC Recycled Credit	100 %
1.8004 F	F-Welle	135 KWGD	90 W			135 KWGD	FSC Mix Credit	52 %
1.8010 F	F-Welle	125 TW	90 W			120 T	FSC Recycled Credit	100 %
1.8011 F	F-Welle	125 TW	90 W			125 TW	FSC Recycled Credit	100 %
1.8012 F	F-Welle	140 TWP	90 W			120 T	FSC Recycled Credit	100 %
2.21 BC	BC-Welle	120 T	90 W	100 WST	100 W	100 T	FSC Recycled Credit	100 %
2.24 EB	EB-Welle	140 TW	90 W	100 WST	100 W	120 T	FSC Recycled Credit	100 %
2.3 BC	BC-Welle	115 KHL	90 W	100 WST	100 W	120 T	FSC Recycled Credit	100 %
2.30 BC	BC-Welle	115 K	90 W	100 WST	100 W	120 T	FSC Mix Credit	87 %
2.31 BC	BC-Welle	135 KWGP	90 W	100 WST	100 W	140 TW	FSC Mix Credit	85 %
2.32 EB	EB-Welle	120 T	90 W	100 WST	100 W	100 T	FSC Recycled Credit	100 %
2.33 BC	BC-Welle	135 KWGD	90 W	100 WST	100 W	140 T	FSC Mix Credit	85 %
2.34 EB	EB-Welle	135 KHL	90 W	100 WST	100 W	115 KHL	FSC Recycled Credit	100 %
2.35 EB	EB-Welle	135 K	90 W	100 WST	100 W	135 KHL	FSC Mix Credit	85 %
2.37 EB	EB-Welle	135 KWGD	90 W	100 WST	100 W	120 T	FSC Mix Credit	85 %
2.4 BC	BC-Welle	135 KHL	90 W	100 WST	127 HPF	115 KHL	FSC Recycled Credit	100 %
2.41 EB	EB-Welle	135 KWGD	90 W	100 WST	90 W	125 TW	FSC Mix Credit	84 %
2.42 BC	BC-Welle	135 K	127 HPF	100 WST	127 HPF	135 KHL	FSC Mix Credit	87 %
2.43 BC	BC-Welle	135 KWGD	127 HPF	100 WST	127 HPF	135 KHL	FSC Mix Credit	87 %
2.45 EB	EB-Welle	135 KWGD	90 W	100 WST	127 HPF	135 KWGD	FSC Mix Credit	72 %
2.46 EB	EB-Welle	135 KWGD	90 W	100 WST	127 HPF	135 KHL	FSC Mix Credit	86 %
2.47 EB	EB-Welle	170 K	90 W	100 WST	127 HPF	135 KHL	FSC Mix Credit	83 %
2.5 BC	BC-Welle	175 KHL	90 W	100 WST	127 HPF	135 KHL	FSC Recycled Credit	100 %
2.61 EB	EB-Welle	135 KWGD	127 HPF	100 WST	150 HPF	135 KWGD	FSC Mix Credit	75 %
2.62 EB	EB-Welle	160 CHRP	90 W	100 WST	100 W	140 TW	FSC Recycled Credit	100 %
2.63 EB	EB-Welle	170 K	90 W	100 WST	150 HPF	170 K	FSC Mix Credit	69 %
2.64 EB	EB-Welle	160 CHRP	90 W	100 WST	127 HPF	135 KWGD	FSC Mix Credit	86 %
2.65 EB	EB-Welle	160 CHRP	90 W	100 WST	127 HPF	115 KHL	FSC Recycled Credit	100 %
2.66 EB	EB-Welle	135 KHL	115 KHL	115 KHL	115 KHL	115 KHL	FSC Recycled Credit	100 %
2.67 EB	EB-Welle	135 KWGP	115 KHL	115 KHL	115 KHL	115 KHL	FSC Mix Credit	86 %
2.68 EB	EB-Welle	135 KHL	127 HPF	135 KHL	127 HPF	135 KHL	FSC Recycled Credit	100 %
2.69 EB	EB-Welle	170 K	127 HPF	135 KHL	127 HPF	135 KHL	FSC Mix Credit	85 %
2.7 BC	BC-Welle	170 K	127 HPF	135 KHL	127 HPF	175 KHL	FSC Mix Credit	86 %

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2.73 BC	BC-Welle	135 KWGD	127 HPF	120 T	150 HPF	135 K	FSC Mix Credit	76 %
2.8 BC	BC-Welle	175 KHL	127 HPF	175 KHL	127 HPF	175 KHL	FSC Recycled Credit	100 %
2.9 BC	BC-Welle	280 K	150 HPF	175 KHL	150 HPF	175 KHL	FSC Mix Credit	82 %
3.1 BC	BC-Welle	280 K	150 HPF	175 KHL	150 HPF	280 K	FSC Mix Credit	67 %
3.2 BC	BC-Welle	400 K	150 HPF	170 K	150 HPF	170 K	FSC Mix Credit	56 %
4.30 C	C-Welle	135 KWGD	127 HPF			135 KHL	FSC Mix Credit	79 %
4.33 B	B-Welle	135 KWGD	127 HPF			135 KHL	FSC Mix Credit	79 %
4.35 B	B-Welle	135 KWGD	127 HPF			135 KWGD	FSC Mix Credit	58 %
4.43 B	B-Welle	140 TW	100 W			125 TW	FSC Recycled Credit	100 %
4.44 B	B-Welle	140 TW	127 HPF			140 T	FSC Recycled Credit	100 %
4.46 B	B-Welle	135 KWGD	100 W			140 TW	FSC Mix Credit	77 %
4.6004 FE	FE-Welle	135 KWGD	90 W	100 WST	90 W	135 KWGD	FSC Mix Credit	69 %
4.6005 FE	FE-Welle	135 KWGD	90 W	100 WST	90 W	115 KHL	FSC Mix Credit	84 %
4.6006 FE	FE-Welle	135 KWGD	90 W	100 WST	90 W	125 TW	FSC Mix Credit	84 %
4.6008 FE	FE-Welle	160 CHRP	90 W	100 WST	90 W	135 KWGD	FSC Mix Credit	85 %
4.6009 FE	FE-Welle	160 CHRP	90 W	100 WST	90 W	115 KHL	FSC Recycled Credit	100 %
4.6010 FE	FE-Welle	135 KHL	90 W	100 WST	90 W	115 KHL	FSC Recycled Credit	100 %
4.8001 EE	EE-Welle	115 K	90 W	100 WST	90 W	115 K	FSC Mix Credit	72 %
4.8002 EE	EE-Welle	135 KWGD	90 W	100 WST	90 W	135 KWGD	FSC Mix Credit	69 %
4.8003 EE	EE-Welle	160 CHRP	90 W	100 WST	90 W	115 KHL	FSC Recycled Credit	100 %
4.8004 EE	EE-Welle	160 CHRP	90 W	100 WST	90 W	135 KWGD	FSC Mix Credit	85 %
4.8005 EE	EE-Welle	115 K	90 W	100 WST	90 W	120 T	FSC Mix Credit	86 %
4.8006 EE	EE-Welle	160 CHRP	90 W	100 WST	90 W	125 TW	FSC Recycled Credit	100 %
4.8007 EE	EE-Welle	140 TW	90 W	100 WST	90 W	120 T	FSC Recycled Credit	100 %
4.8008 EE	EE-Welle	140 TW	90 W	100 WST	90 W	125 TW	FSC Recycled Credit	100 %
4.8009 EE	EE-Welle	125 KWGD	90 W	100 WST	90 W	115 KHL	FSC Mix Credit	85 %
4.8010 EE	EE-Welle	115 KHL	90 W	100 WST	90 W	120 T	FSC Recycled Credit	100 %
4.8011 EE	EE-Welle	135 KWGP	90 W	100 WST	90 W	135 KWGD	FSC Mix Credit	69 %
4.8013 EE	EE-Welle	135 K	90 W	100 WST	90 W	135 K	FSC Mix Credit	69 %
4.8017 EE	EE-Welle	135 KWGD	90 W	100 WST	100 W	135 KHL	FSC Mix Credit	85 %
4.8018 EE	EE-Welle	135 KWGD	90 W	100 WST	127 HPF	115 KHL	FSC Mix Credit	85 %
4.8019 EE	EE-Welle	135 KHL	90 W	100 WST	90 W	120 T	FSC Recycled Credit	100 %
6.51 E	E-Welle	160 CHRP	90 W			125 TW	FSC Recycled Credit	100 %
6.52 E	E-Welle	135 KWGD	127 HPF			115 KHL	FSC Mix Credit	78 %
6.53 E	E-Welle	160 CHRP	90 W			120 T	FSC Recycled Credit	100 %
6.54 E	E-Welle	140 TWP	90 W			100 T	FSC Recycled Credit	100 %
6.55 E	E-Welle	140 TWP	90 W			140 T	FSC Recycled Credit	100 %
6.56 E	E-Welle	140 TWP	90 W			125 TW	FSC Recycled Credit	100 %
6.58 E	E-Welle	100 T	90 W			100 T	FSC Recycled Credit	100 %
6.59 E	E-Welle	125 TW	90 W			125 TW	FSC Recycled Credit	100 %
6.60 E	E-Welle	100 KLB	085 KLB			100 KLB	Nein	0 %
6.61 E	E-Welle	110 KLW	085 KLB			110 KLW	Nein	0 %
6.62 E	E-Welle	100 KLB	085 KLB			110 KLW	Nein	0 %
6.63 E	E-Welle	110 KLW	085 KLB			100 KLB	Nein	0 %
6.72 E	E-Welle	90 W	90 W			90 W	FSC Recycled Credit	100 %
6.73 E	E-Welle	135 KWGP	90 W			135 KWGD	FSC Mix Credit	52 %
6.74 E	E-Welle	135 KWGP	90 W			140 TW	FSC Mix Credit	76 %
6.75 E	E-Welle	135 KWGD	90 W			135 KWGD	FSC Mix Credit	52 %
6.76 E	E-Welle	140 TW	90 W			120 T	FSC Recycled Credit	100 %
6.78 E	E-Welle	120 T	90 W			120 T	FSC Recycled Credit	100 %
6.80 E	E-Welle	135 KWGD	90 W			115 KHL	FSC Mix Credit	74 %
6.85 E	E-Welle	125 TW	90 W			100 T	FSC Recycled Credit	100 %
6.87 E	E-Welle	115 KHL	90 W			115 KHL	FSC Recycled Credit	100 %
6.88 E	E-Welle	135 KHL	90 W			140 T	FSC Recycled Credit	100 %
6.89 E	E-Welle	115 K	90 W			115 K	FSC Mix Credit	54 %
6.90 E	E-Welle	115 KHL	115 KHL			115 KHL	FSC Recycled Credit	100 %

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6.91 E	E-Welle	135 K	90 W			135 K	FSC Mix Credit	52 %
6.92 E	E-Welle	135 KWGD	90 W			135 K	FSC Mix Credit	52 %
9.0003 EE	EE-Welle	135 KWGD	115 KHL	115 KHL	115 KHL	115 KHL	FSC Mix Credit	86 %
9.30 B	B-Welle	140 TWP	100 W			140 T	FSC Recycled Credit	100 %
9.33 EB	EB-Welle	135 KWGP	100 WST	140 T	127 HPF	135 KWGD	FSC Mix Credit	74 %
9.34 EB	EB-Welle	135 KWGD	127 HPF	135 KHL	150 HPF	170 K	FSC Mix Credit	74 %
9.35 EB	EB-Welle	140 TWP	100 W	100 WST	127 HPF	125 TW	FSC Recycled Credit	100 %
9.36 B	B-Welle	160 CHRP	100 W			125 TW	FSC Recycled Credit	100 %
9.41 B	B-Welle	160 CHRP	150 HPF			135 KWGD	FSC Mix Credit	80 %
9.42 B	B-Welle	160 CHRP	127 HPF			170 K	FSC Mix Credit	75 %
9.43 B	B-Welle	160 CHRP	127 HPF			135 KWGD	FSC Mix Credit	78 %
9.45 EB	EB-Welle	140 TW	90 W	100 WST	127 HPF	140 TW	FSC Recycled Credit	100 %
9.46 EB	EB-Welle	135 KWGP	127 HPF	140 T	140 HZ	170 K	FSC Mix Credit	50 %
9.47 EB	EB-Welle	135 KWGP	90 W	100 WST	127 HPF	115 KHL	FSC Mix Credit	85 %
9.48 B	B-Welle	160 CHRP	127 HPF			135 KHL	FSC Recycled Credit	100 %
9.72 E	E-Welle	100 WST	100 WST			100 WST	FSC Recycled Credit	100 %

Papiersorten:

CHR	Chromoduplex	KWGD	Kraftliner weiß gedeckt
CHRP	Chromoduplex gestrichen	KWGP	Kraftliner weiß gedeckt gestrichen
GD2	Chromoduplex Karton	T	Testliner braun
HPF	High Performance Fluting	TW	Testliner weiß
K und KLB	Kraftliner braun	TWP	Testliner weiß gestrichen
KHL	Kolb High Liner	W	Wellenstoff
KLW	Kraftliner weiß	WST	Wellenstoff/Testliner