








# WIBALIN®

RECYCLED

www.wibalin.info

<b>APPLICATIONS / ANWENDUNGEN / APPLICATIONS</b>	 <p><b>BINDING &amp; PUBLISHING</b>   <b>HANG TAGS &amp; LABELS</b>   <b>PREMIUM PACKAGING</b>   <b>SHOPPING BAGS</b>   <b>LUXURY PACKAGING</b>   <b>PRINT &amp; GRAPHIC DESIGN</b>   <b>STATIONERY</b></p>
<b>SURFACE / OBERFLÄCHE / SURFACE</b>	Natural / Natur / Uni
<b>BASE / TRÄGER / BASE</b>	100% recycled coloured paper / 100 % farbiges Recyclingpapier / Papier couleur 100% recyclé
<b>DECORATION BY / DRUCKVEREDELUNG / IMPRESSION</b>	Foil blocking, offset and screen printing / Folienprägung, Offset- und Siebdruck / Dorure à chaud, sérigraphie et impression offset
<b>TESTS</b>	Lightfastness / Lichtechtheit / Résistance à la lumière : 3-5 dependant on colour / farbabhängig / selon la couleur : <b>ISO 105-B02</b> Burst / Berstfestigkeit / Burst : 300 Minimum - <b>ISO 2758</b> Cobb – 25 Target - <b>ISO 535:2014</b> Smoothness / Rauigkeit / Lissé du papier : 1400 Nominal - <b>ISO8791-2:2013</b>
<b>MIN. QUANTITY SPECIALS / SPECIALS MINIMUM / QUANT. MIN. FAB. SPECIALES</b>	3 tonnes special colour, 5 tonnes special emboss, 2 tonnes for standard stock colour in special size. Special substance (gsm): please enquire for details. 3 Tonnen für Spezialfarbe, 5 Tonnen für Spezial-Narbung, 2 Tonnen für Lagerfarbe in Spezialgröße. Spezial-Grammatur (g/m <sup>2</sup> ): Weitere Details auf Anfrage. 3 tonnes pour coloris spéciaux, 5 tonnes pour grainages spéciaux, 2 tonnes pour coloris standards dans un format spécial. Grammages spéciaux : nous contacter.
<b>PRODUCTION TIME / PRODUKTIONSZEIT / TEMPS DE PRODUCTION</b>	4-6 weeks / 4-6 Wochen / 4-6 semaines
<b>ROLL WIDTH / ROLLENBREITE / LAIZE DU ROULEAU</b>	 1020 mm
<b>ROLL LENGTH / ROLLENLÄNGE / LONGUEUR DU ROULEAU</b>	 1000 m
<b>SHEETS / BOGEN / FEUILLES</b>	 1020 x 760 mm SG
<b>NET WEIGHT / GEWICHT / POIDS</b>	 120 gsm
<b>THICKNESS / DICKE / EPAISSEUR</b>	 ~ 190 microns
<b>TYPE OF PACKAGING / ART DER VERPACKUNG / TYPE D'EMBALLAGE</b>	200 sheet packets - paper wrapped / 1000 m rolls - film wrapped Pakete à 200 Bogen - Papierverpackt / 1000 m Rollen - Folieverpackt Paquets de 200 feuilles - emballés de papier / Rouleaux de 1000 m - emballés de film
<b>SIZES OF PACKAGING / DIMENSIONEN / FORMAT DE L'EMBALLAGE</b>	200 sheets / Bogen / feuilles 1020 x 760 mm – 106 x 78 x 5 cm 1000 m roll / 1000 m Rolle / Rouleau de 1000 m – 102 x 47 cm
<b>INNER CORE Ø / INNEN Ø DES KERNS / Ø INTERIEUR DU MANDRIN</b>	76 mm
<b>GROSS WEIGHT / BRUTTOGEWICHT / POIDS BRUT</b>	200 sheets / Bogen / feuilles 1020 x 760 mm – 20 kg 200 sheets / Bogen / feuilles 640 x 970 mm – 16 kg 1000 m roll / 1000 m Rolle / Rouleau de 1000 m – 118 kg colours / Farben / couleurs (128 kg White / Weiss / Blanc)
<b>NET WEIGHT / NETTOGEWICHT / POIDS NET</b>	200 sheets 1020 x 760 mm – 18 kg, 1000 m roll – 127.5 kg
<b>CUSTOMS DECLARATION / WARENDEKLARATION / DESCRIPTION DOUANIERE</b>	Printing paper / Druckpapier / Papier imprimable
<b>TARIFF NUMBER / TARIFNUMMER / NO. TARIFAIRE</b>	4808.4000 (Switzerland) / 4808 4000 000 (European Community)
<b>ENVIRONMENTAL DATA / UMWELTDATEN / DONNEES ENVIRONNEMENTALES</b>	 <p>The mark of responsible care for society</p>

Update: 02.2021



**WINTER & COMPANY**

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since 1892

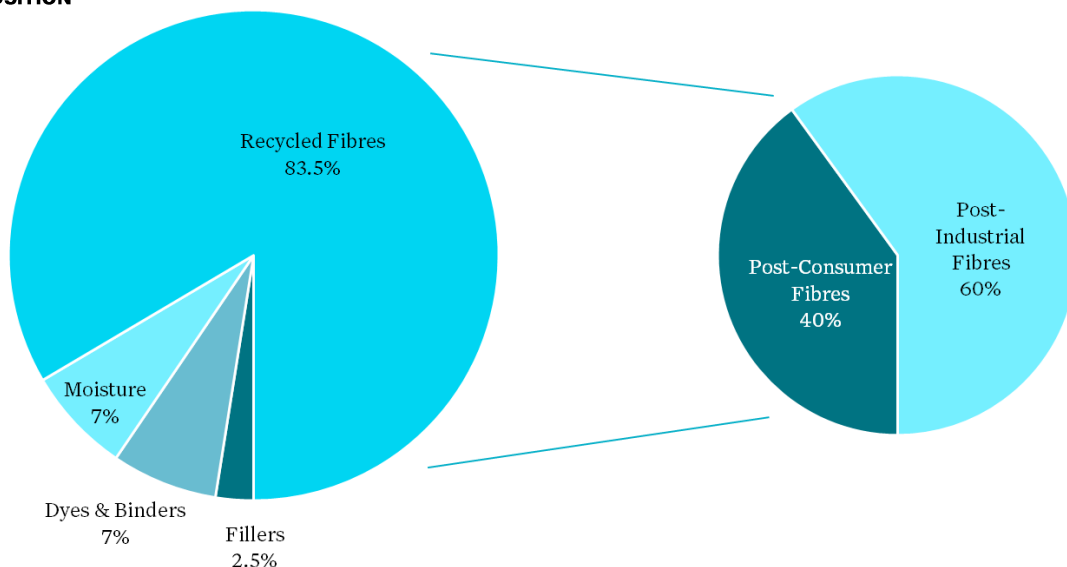
# WIBALIN®

## RECYCLED

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### ENVIRONMENTAL DATASHEET

#### PRODUCT COMPOSITION

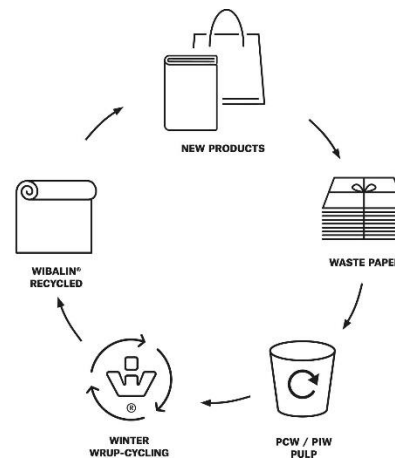


#### WINTER WRUP-CYCLING

WINTER WRUP-CYCLING revives recycled materials into high-quality coverings.

This upcycling process has been developed by WINTER & COMPANY. Selected sustainable raw materials and especially recycled materials from post-consumer and post-industrial waste are processed into new cover materials.

WINTER WRUP-CYCLING was applied to the production of WIBALIN® RECYCLED. Waste made of 60% post-industrial waste and 40% post-consumer waste becomes a strong, durable, dyed through paper.



#### POST-CONSUMER WASTE

WIBALIN® RECYCLED contains 40% post-consumer waste. Once office paper and newspaper have served their intended end use, they become post-consumer waste or PCW. The greater the percentage of post-consumer waste in the cover material, the less resource intensive it is, as it is closer to true "closed-loop" recycling. Materials made with PCW saves resources like trees, water, energy, and greenhouse gas emissions.







#### POST-INDUSTRIAL WASTE

WIBALIN® RECYCLED includes 60% post-industrial waste or PIW. This PIW is made of paper coffee cup waste, that derives directly from industry, not retail activity. The good, clean quality and availability of large amounts of the PIW makes it excellent for reuse.



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<p><b>FSC™</b></p> <p>This product is FSC™ certified. The mission of the Forest Stewardship Council is to promote and enhance well-managed forests through credible certification that is environmentally responsible, socially acceptable, and economically viable.</p>	
<p><b>REACH</b></p> <p>WINTER &amp; COMPANY confirms that all our products comply with REACH. None of our products contain any of the substances currently listed as SVHC's (Substances of Very High Concern) under REACH. Registration, Evaluation, Authorisation and Restriction of Chemicals is a European Union regulation dating from 18 December 2006. REACH addresses the production and use of chemical substances, and their potential impacts on both human health and the environment.</p>	
<p><b>RECYCLABLE</b></p> <p>WIBALIN® RECYCLED can be recycled by all standard recycling processes.</p>	
<p><b>VEGAN</b></p> <p>Based on suppliers information provided, WIBALIN® RECYCLED does not contain any animal products or animal-derivatives.</p>	

Update: 12.2020



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