ENVIRA
100%PCW

100pcw.info

ENVIRONMENTAL DATASHEET

PRODUCT COMPOSITION


Recycled Fibres 100 %
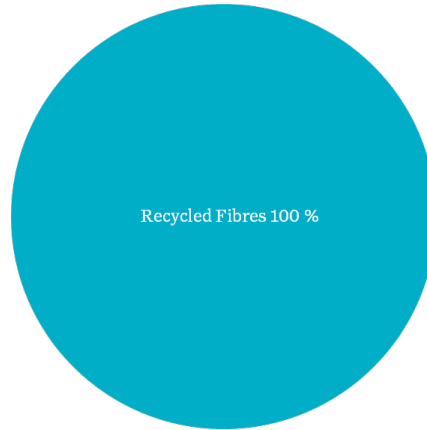
WINTER WRUP-CYCLING

Winter Wrup-Cycling revives recycled materials into high-quality coverings.
This upcycling process has been developed by Winter & Company. It allows to recycle valuable raw materials, ensures that they are used for high-quality products and do not end up as waste. Winter Wrup-Cycling was applied to the production of Envira 100% PCW.

Envira is using 100% post-consumer waste fibres.

Winter Wrup-Cycling reduces the use of new resources and contributes to a circular economy.
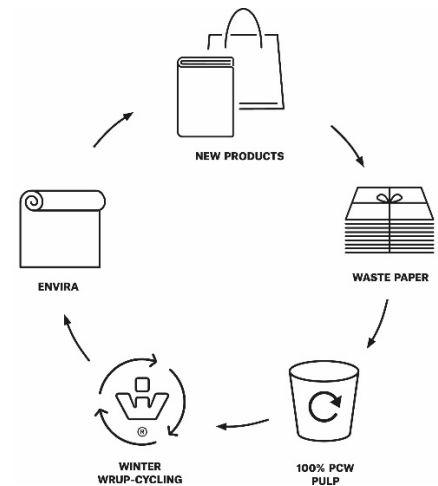
POST-CONSUMER WASTE

Envira contains 100 % 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.

FSC™

Envira 100% PCW is FSC™ Recycled.

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.

WINTER & COMPANY

Creative Coverings
since 1892

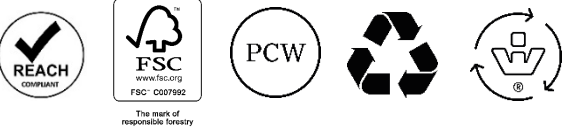|	
REACH Winter & Company confirms that all Envira 100% PCW complies with REACH. None of our products contain any of the substances currently listed as SVHC's (Substances of Very High Concern) under REACH. Registration, Evaluation, Authorisation and Restriction of Chemicals is a European Union regulation 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.	
UN GLOBAL COMPACT Winter & Company confirms that the supply chain of Envira 100% PCW is committed to the business practices of UN Global Compact. The UN Global Compact is the world's largest corporate sustainability (a.k.a. corporate social responsibility) initiative with 13000 corporate participants and other stakeholders over 170 countries with two objectives: "Mainstream the ten principles in business activities around the world" and "Catalyse actions in support of broader UN goals, such as the Millenium Development Goals (MDGs) and Sustainable Development Goals (SDG's). Moving forward, the UN Global Compact and its signatories are deeply invested and enthusiastic about supporting work towards the SDGs.	
RECYCLABLE Envira 100% PCW is fully recyclable. This means 100% of this product can be recycled by all standard recycling processes.	
PROCESSED CHLORINE FREE (PCF) Envira 100% PCW is produced as Processed Chlorine Free (PCF). This means the paper is manufactured without the use of chlorine or chlorine compounds, such as chlorine dioxide. The term Processed Chlorine Free is applied only to post-consumer recycled fibres.	
GREEN-E Envira 100% PCW is made with 100% certified renewable energy. Renewable energy is energy derived from natural resources that replenish themselves over a period of time without depleting the Earth's resources. These resources also have the benefit of being abundant, available in some capacity nearly everywhere, and they cause little, if any, environmental damage. Energy from the sun, wind, and thermal energy stored in the Earth's crust are examples.	
PROPOSITION 65 Envira 100% PCW complies to Proposition 65, officially known as the Safe Drinking Water and Toxic Enforcement Act of 1986, was enacted as a ballot initiative in November 1986. The proposition protects the state's drinking water sources from being contaminated with chemicals known to cause cancer, birth defects or other reproductive harm, and requires businesses to inform Californians about exposures to such chemicals.	

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APPLICATIONS / ANWENDUNGEN / APPLICATIONS	BINDING & PUBLISHING	HANG TAGS & LABELS	SHOPPING BAGS	PREMIUM PACKAGING	PRINT & GRAPHIC DESIGN	STATIONERY

SURFACE / OBERFLÄCHE / SURFACE	Smooth / Ungeprägt / Uni
BASE / TRÄGER / BASE	Paper / Papier / Papier
DECORATION BY / DRUCKVEREDELUNG / IMPRESSION	Foil and blind stamping, silk screen, offset and digital printing. Please consult us. Blind- und Folienprägung, Sieb-, Offset und Digitaldruck. Bitte kontaktieren Sie uns. Marquage à chaud, sérigraphie, impression offset et digitale. Veuillez nous consulter.
TESTS	120, 220, 300 g/m^2 are third-party certified by the HP Indigo® Substrate Certification Program 120, 220, 300 g/m^2 sind von Dritten durch das HP Indigo® Substrate Certification Program zertifiziert 120, 220, 300 g/m^2 sont certifiés par une tierce partie dans le cadre du HP Indigo® Substrate Certification Program
MIN. QUANTITY SPECIALS / SPECIALS MINIMUM / QUANT. MIN. FAB. SPECIALES	Please consult us. / Bitte kontaktieren Sie uns. / Veuillez nous consulter.
PRODUCTION TIME / PRODUKTIONSZEIT / TEMPS DE PRODUCTION	4-6 weeks / 4-6 Wochen / 4-6 semaines
ROLL / ROLLEN / ROULEAU	Please consult us. / Bitte kontaktieren Sie uns. / Veuillez nous consulter.
SHEETS / BOGEN / FEUILLES	70 x 100cm
NET WEIGHT / GEWICHT / POIDS	120 g/m^2, 220 g/m^2, 300 g/m^2, 450 g/m^2, 620 g/m^2
THICKNESS / DICKE / EPAISSEUR	120 g/m^2: 0.1473 mm, 220 g/m^2: 0.2667 mm, 300 g/m^2: 0.3683 mm, 450 g/m^2: 0.5334 mm, 620 g/m^2: 0.7366 mm
TYPE OF PACKAGING / ART DER VERPACKUNG / TYPE D'EMBALLAGE	Paper wrapped / Papier verpackt / Emballé de papier 120 g/m^2: 200 sheets per packet / 200 Bg pro Paket / 200 feuilles par paquet 220 & 300 g/m^2: 100 sheets per packet / 100 Bg pro Paket / 100 feuilles par paquet 450 & 620 g/m^2: 50 sheets per packet / 50 Bg pro Paket / 50 feuilles par paquet
SIZES OF PACKAGING / DIMENSIONEN / FORMAT DE L'EMBALLAGE	710 x 1010 mm
GROSS WEIGHT / BRUTTOGEWICHT / POIDS BRUT	~ 20 kg / parcel / Paket / paquet
NET WEIGHT / NETTOGEWICHT / POIDS NET	~ 19 kg / parcel / Paket / paquet
CUSTOMS DECLARATION / WARENDEKLARATION / DESCRIPTION DOUANIERE	Printing paper / Druckpapier / Papier imprimable
TARIFF NUMBER / TARIFNUMMER / NO. TARIFAIRE	120 g/m^2 – 4802.5890 (Switzerland) / 4802 5890 000 (European Community) 220 g/m^2 – 4802.5810 (Switzerland) / 4802 5810 000 (European Community) 300 g/m^2 – 4802.5810 (Switzerland) / 4802 5810 000 (European Community) 450 g/m^2 – 4807.5890 (Switzerland) / 4807 5890 000 (European Community) 620 g/m^2 – 4807.5890 (Switzerland) / 4807 5890 000 (European Community)
ENVIRONMENTAL DATA / UMWELTDATEN / DONNEES ENVIRONNEMENTALES	REACH COMPLIANT — FSC www.fsc.org FSC® C007992 The mark of responsible forestry — PCW — (recycling)

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