

Wycinanka kartonowa z białego lub kolorowego kartonu - Typ26



Producent:

Pracownia Dekoracji AKATJA Katarzyna Kwiel
26-200 Końskie ul. Różana 35 email: akatja@akatja.pl

Zamierzone zastosowanie:

Wycinanki przeznaczone do umieszczeniu na różnym podłożu wewnątrz pomieszczeń np. szyba, tablica korkowa, tkanina, płyta meblowa, ściana itp. za pomocą np. taśmy klejącej, szpilek, pinesek, zszywek itp. lub do oprawienia w ramy, antyramy – w zależności od potrzeb Klienta jako dekoracja, informacja, reklama.

Instrukcja montażu:

Wycinanki po rozwinięciu są gotowe do używania, montaż według własnej inwencji i potrzeb Klienta.

Instrukcja używania i konserwacji:

Wycinanki użytkować w miarę możliwości w suchych warunkach, aby papier nie uległ rozmięknieniu, z daleka od otwartego ognia.

Instrukcja utylizacji:

Wycinankę po okresie użytkowania wyrzucać do pojemnika na segregowany papier.

Ostrzeżenia:

Przy normalnym użytkowaniu, producent na podstawie wieloletnich obserwacji własnych i Klientów stwierdza, że produkt jest bezpieczny w przypadku stosowania w dających się racjonalnie przewidzieć warunkach.

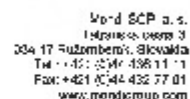
Dokumentacja techniczna:

Wcinanka została wyprodukowana przy użyciu poniższych materiałów:

- papier gruby – IQ Mondi

Proces produkcyjny w żadnym stopniu nie zmienia właściwości, bezpieczeństwa powyższych materiałów. Producenci i dystrybutorzy powyższych materiałów deklarują, że są one bezpieczne i nadają się do zastosowania w niniejszym produkcie.

Na kolejnych stronach znajduje się dokumentacja techniczna udostępniona przez producentów w/w materiałów.



Confirmation



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Eva Vyšná, Ing.
TCS Department, Mondi SCP, a.s.

Certificate SGSCH-COC-001180

SGS

The Organization

Mondi Paper Sales GmbH - Uncoated Fine Paper

Marxergasse 4a
1030 Vienna, Austria

has been assessed and certified as meeting the requirements of

FSC™ Chain-of-Custody

The company was assessed against the following standards:
FSC-STD-40-004 V3-1 - Chain of Custody Certification
FSC-STD-60-001 Requirements for use of the FSC trademarks by Certificate Holders

for the products detailed in the scope below

**Handel mit Papierprodukten (FSC Mix, FSC Recycled) mit ausgelagerter Lagerung
und Riese Verpackung. Transfersystem.**

**Trade of paper products (FSC Mix, FSC Recycled), with outsourced storage and
ream wrappers packaging. Transfer system.**

This certificate is valid from 18 May 2022 until 17 May 2027
and remains valid subject to satisfactory surveillance audits.
Issue 6. Certified since October 2002

Authorised by

Ch. Vöthel

J. F. F. F.

SGS Société Générale de Surveillance SA
1, place des Alpes, 1211 Geneva, Switzerland
t +41 (0)22 739 81 11 f +41 (0)22 739 98 86 www.sgs.com



The mark of
responsible forestry

This certificate does not constitute a guarantee of the particular product supplied by the certificate holder as FSC Certified (or FSC Controlled Wood) product
offered, transported or by the certificate holder can only be considered covered by the scope of this certificate when the required FSC claims are clearly stated on
labels and delivery documents. The certificate holder is responsible for the proper use of FSC. The certificate holder and all
copies or reproductions shall be returned or destroyed if requested by SGS.

The validity of this certificate shall be verified on fscinfo.sgs.com

For the full list of product groups covered by the certificate see fscinfo.sgs.com

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IQ PRINT

Papier wielofunkcyjny

Pragniesz dać wyraz swej linii w różnych kontekstach? IQ PRINT to papier idealny dla Ciebie! Szeroka gama formatów i gramatur od 70 do 400 g/m² otworzy przed Tobą szereg możliwości. Dzięki maksymalnej efektywności, nieskazitelnemu profilowi ekologicznemu i nadzwyczajnej zaokrągloności ten wielofunkcyjny papier zachwyci efektem końcowym i pozwoli zwiększyć tempo produkcji. A więc zyskujesz nie tylko dzięki znakomitej ostrości i jednolitej jakości wydruku, ale również wykonując kolorowe zadruki całych powierzchni. Papier tak wszechstronny jak Twoje projekty drukarskie.

Certyfikaty



Dalsze certyfikaty
PEFC, ISO 9706, ISO 9001, ISO 14001, Green Range, ECF, ISO 45001, REACH, EN71-3 Toy Safety, Free of Heavy Metals, DIN 12281

Zalety produktu

Wielofunkcyjny: bogata oferta formatów i gramatur od 70 do 400 g/m² umożliwia szeroki wachlarz zastosowań i dalszych wykończeń
Efektywność: opracowany w bliskiej współpracy z wiodącymi producentami oryginalnego wyposażenia (OEM) jest skutecznym narzędziem budowania przewagi konkurencyjnej

Typowe zastosowania

Raporty roczne, Papier listowy, Magazyny, Książki, Broszury

Specyfikacja techniczna

Nazwa parametru	Jednostka	Kod ISO	60	70	80	90	100	120	140	150	170	190	250	300	350
Gramatura	g/m ²	ISO 536	60 ± 2,0	70 ± 2,5	80 ± 3,0	90 ± 3,0	100 ± 4,0	120 ± 4,5	140 ± 5,5	150 ± 6,0	170 ± 7,0	190 ± 7,0	250 ± 8,0	300 ± 10,0	350 ± 10,0
Grubość	µm	ISO 534	79 ± 4	91 ± 4	103 ± 4	115 ± 4	125 ± 5	144 ± 6	164 ± 6	176 ± 6	201 ± 7	223 ± 7	298 ± 9	346 ± 10	400 ± 12
Szerokość Bendtsen	ml/min	ISO 8791-2	225 ± 75	225 ± 75	225 ± 75	225 ± 75	225 ± 75	225 ± 75	225 ± 75	225 ± 75	225 ± 75	225 ± 75	225 ± 75	225 ± 75	225 ± 75
Nieprzezroczystość	%	ISO 2471	87,0 ± 1	90,0 ± 1	92,0 ± 1	93,0 ± 1	94,0 ± 1	96,0 ± 1	96,0 ± 1	99,0 ± 1	99,0 ± 1	99,0 ± 1	99,0 ± 1	99,0 ± 1	99,0 ± 1
Wilgotność absoluta	%	ISO 287	6,2 ± 0,7	6,2 ± 0,7	6,2 ± 0,7	6,2 ± 0,7	6,2 ± 0,7	6,2 ± 0,7	6,2 ± 0,7	6,2 ± 0,7	6,2 ± 0,7	6,2 ± 0,7	6,2 ± 0,7	6,2 ± 0,7	6,2 ± 0,7
Jasność UV	%	ISO 2470	103,5 ± 1,5	103,5 ± 1,5	103,5 ± 1,5	103,5 ± 1,5	103,5 ± 1,5	103,5 ± 1,5	103,5 ± 1,5	103,5 ± 1,5	103,5 ± 1,5	103,5 ± 1,5	103,5 ± 1,5	103,5 ± 1,5	103,5 ± 1,5
CIE Bieleńc	%	ISO 11475	145 ± 3,0	145 ± 3,0	145 ± 3,0	145 ± 3,0	145 ± 3,0	145 ± 3,0	145 ± 3,0	145 ± 3,0	145 ± 3,0	145 ± 3,0	145 ± 3,0	145 ± 3,0	145 ± 3,0



Nazwa parametru	Jednostka	Kod ISO	400
Gramatura	g/m ²	ISO 536	400 ± 15,0
Grubość	µm	ISO 534	445 ± 15
Szerokość Bendtzen	ml/min	ISO 8791-2	225 ± 75
Nieprzetoczność	%	ISO 2471	99,0 ± 1
Wilgotność absolutna	%	ISO 287	6,2 ± 0,7
Jasność UV	%	ISO 2470	103,5 ± 1,5
CIE Białość	%	ISO 11475	145 ± 3,0

ZNACZENIE WARTOŚCI: 2 SIGMA





Mondi Paper Sales GmbH

has successfully achieved Cradle to Cradle Certified® Bronze for the product(s) under the name:

**“Green Range” Paper Mondi
fresh and recycled**

Certification Number
5214

Standard Version
3.1

Lead Assessment Body
EPEA Switzerland GmbH

Material Health
Assessment Body
ARCHE Consulting

Effective Date
23 December 2021

Expiration Date
22 December 2023

See the List of Certified Products (available on the Product Registry listing at <http://c2ccertified.org/products/registry>) for all products covered within the scope of this certificate

A handwritten signature in black ink, reading 'Christina Raab'.

President & CEO

Cradle to Cradle Products Innovation Institute

See the Cradle to Cradle Certified Product Registry at www.c2ccertified.org for additional details
Use of the certification marks is subject to the terms and conditions of the C2CPI Certification Agreement and Trademark Use Guidelines.
Cradle to Cradle Certified is a registered trademark of the Cradle to Cradle Products Innovation Institute

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products
innovation
institute

IQ COLOR

The expressive paper

IQ COLOR has the invaluable ability to magnetically draw attention. The expressive paper emphasises your sophisticated and unique appearance. With its 36 colours, it creates vibrant possibilities to present your ideas emphatically in pale pastels and colour-intense shades, with cheery neons and even with elegant black. IQ COLOR is all about flexibility and, with its flawless environmental profile is simply impressive. A paper, that shines in all shades.



Certificates



Further certificates

FSC™, ISO 9706 Ageing Resistance, Green Range, Food Safety, EN71-3 Toy Safety, ISO 9001, ISO 14001, REACH, OBA free Confirmation, ECF Confirmation, Free of Heavy Metals, DIN 12281

Product benefits

Versatility of possible finishing options – embossing, folding, perforating, stamping...

For an eco-conscious identity and message

Recommended for sheet fed or web printing presses

Compatible with preprint applications (offset and digital printing)

Constant superior quality for trouble-free printing – decreased costs for maintenance and avoiding machine stops

High experience in providing customized solutions

This paper is optionally available as CO₂ neutral. Mondi is offsetting the unavoidable greenhouse gas emissions through certified carbon offset projects with ClimatePartner.

Typical applications

Flyers, Stationery, Training materials, invoices, Envelopes, invitations, binder dividers, direct mail, Greeting cards, folders, brochures, Business cards, folder covers, menus, table cards

Technical specification | Intensive colours

Parameter Name	Unit	ISO code	80 ¹	80 ²	120 ³	120 ⁴	160 ⁵	160 ⁶	230 ⁷	230 ⁸	330 ⁹	330 ¹⁰	400 ¹¹	400 ¹²
Basis weight	g/m ²	ISO 536	80 ± 3.0	80 ± 3.0	120 ± 5.0	120 ± 4.0	160 ± 6.0	160 ± 6.0	230 ± 9.0	230 ± 9.0	330 ± 10.0	330 ± 10.0	400 ± 13.0	400 ± 13.0
Caliper	µm	ISO 534	105 ± 4	96 ± 3	145 ± 5	159 ± 6	214 ± 6	194 ± 5	307 ± 8	307 ± 8	422 ± 10	422 ± 10	516 ± 12	516 ± 12
Roughness Bendtsen	ml/min	ISO 8791-2	230 ± 50			230 ± 50	230 ± 50			230 ± 50	230 ± 50	230 ± 50	230 ± 50	230 ± 50
Moisture abs.	%	ISO 287	4.8 ± 0.5	6.5 ± 0.5	6.5 ± 0.5	4.8 ± 0.5	4.8 ± 0.5	6.5 ± 0.5	6.5 ± 0.5	5.2 ± 0.5	5.2 ± 0.5	5.2 ± 0.5	5.2 ± 0.5	5.2 ± 0.5
Tensile Strength	kN/m	ISO 1924-2		4.5 ± 0	7.7 ± 1			9.3	11.5 ± 1					
Tensile Strength	kN/m	ISO 1924-2		2.8	4.4			5.1	6.0 ± 0					
Tear	mN	ISO 1974		480 ± 30	900 ± 100			1,350 ± 150	2,500 ± 150					
Tear	mN	ISO 1974		500 ± 30	910 ± 100			1,400 ± 150	2,600 ± 150					
Burst	kPa			210 ± 20	340 ± 70			430 ± 80	475 ± 85					



Technical customer service | The specification is valid for one year after issue | Nov 2, 2022 | p. 1 of 5

¹ A3,A4,Folio | ² A4,Folio | ³ A4 | ⁴ A4,Folio | ⁵ A3,A4,Folio | ⁶ A4 | ⁷ Folio | ⁸ Folio | ⁹ Folio | ¹⁰ Folio | ¹¹ Folio | ¹² Folio |

SIGNIFICANCE OF VALUES: 2 SIGMA

Technical specification | Neon colours

Parameter Name	Unit	ISO code	80
Basis weight	g/m²	ISO 536	80 ± 3.0
Caliper	µm	ISO 534	103 ± 4
Roughness Bendtsen	ml/min	ISO 8791-2	210 ± 50
Moisture abs.	%	ISO 287	4.8 ± 0.5

SIGNIFICANCE OF VALUES: 2 SIGMA



Technical customer service | The specification is valid for one year after issue | Nov 2, 2022 | p. 3 of 5

Technical specification | Pale colours

Parameter Name	Unit	ISO code	80	120	160	230	330 ¹	330 ²	400 ³	400 ⁴
Basis weight	g/m²	ISO 536	80 ± 3.0	120 ± 4.0	160 ± 6.0	230 ± 9.0	330 ± 10.0	330 ± 10.0	400 ± 13.0	400 ± 13.0
Caliper	µm	ISO 534	105 ± 4	159 ± 6	214 ± 6	307 ± 8	422 ± 10	422 ± 10	516 ± 12	516 ± 12
Roughness Bendtsen	ml/min	ISO 8791-2	230 ± 50	230 ± 50	230 ± 50	230 ± 50	230 ± 50	230 ± 50	230 ± 50	230 ± 50
Moisture abs.	%	ISO 287	4.8 ± 0.5	4.8 ± 0.5	4.8 ± 0.5	5.2 ± 0.5	5.2 ± 0.5	5.2 ± 0.5	5.2 ± 0.5	5.2 ± 0.5

¹ Folio | ² Folio | ³ Folio | ⁴ Folio |

SIGNIFICANCE OF VALUES: 2 SIGMA



Technical specification | Trend colours

Parameter Name	Unit	ISO code	80	120	160	230
Basis weight	g/m²	ISO 536	80 ± 3.0	120 ± 5.0	160 ± 6.0	230 ± 9.0
Caliper	µm	ISO 534	105 ± 4	159 ± 6	214 ± 6	307 ± 8
Roughness Bendtsen	ml/min	ISO 8791-2	230 ± 50	230 ± 50	230 ± 50	230 ± 50
Moisture abs.	%	ISO 287	4.8 ± 0.5	4.8 ± 0.5	4.8 ± 0.5	5.2 ± 0.5

SIGNIFICANCE OF VALUES: 2 SIGMA



BURANO

Product Description

Wide range of high quality coloured papers, Burano offers 35 colours available in a strong range of grammages and sizes, bringing elegance and class to all applications. The Black is recognised as the most authentic available - ideal for luxury packaging and quality communication - and with no carbon black in the process.

Technical Data

THE FOLLOWING DATA REFER TO PASTEL AND BRIGHT COLOURS

	Method		+/-	90 g/m ²	120 g/m ²	140 g/m ²	200 g/m ²	250 g/m ²
Basis weight	ISO 536	g/m ²	5%	90	120	140	200	250
Caliper	ISO 534	µm	5%	114	153	170	234	288
Bulk	ISO 534			1,27	1,27	1,21	1,17	1,15
Roughness (Bendtsen)	ISO 8791	ml/min	50	200	200	200	200	200
Stiffness L/T	ISO 2493	mN MD/CD	>	50/30 (15/15)	130/70 (15/15)	180/100 (15/15)	60/35 (15/50)	100/55 (15/50)
Moisture content	ISO 287	%	1,0	5,5	5,5	5,5	7,0	7,0

THE FOLLOWING DATA REFER TO DARK COLOURS

	Method		+/-	90 g/m ²	200 g/m ²	250 g/m ²	320 g/m ²
Basis weight	ISO 536	g/m ²	5%	90	200	250	320
Caliper	ISO 534	µm	5%	117	246	310	400
Bulk	ISO 534			1,30	1,23	1,24	1,25
Roughness (Bendtsen)	ISO 8791	ml/min	50	240	240	240	240
Stiffness L/T	ISO 2493	mN MD/CD	>	60/35 (15/15)	65/30 (15/50)	130/60 (15/50)	260/120 (15/50)
Moisture content	ISO 287	%	1,0	6,5	7,0	7,0	7,0

Special makings are available upon request.



BURANO

Printing and finishing recommendations

Inks: To ensure good drying, Burano papers should be printed with good quality, semi-fresh inks.

Blankets: For a good graphic impression, use multipurpose compressible blankets.

Screens: For the offset printing process a screen value of 150-175 lpi is recommended. For heavier graphic elements and higher densities, sufficient powder should be applied.

Drying Time: Make small sheet pallets and allow at least 24 hours drying time after printing.

Finishing: Prescoring is recommended for board weights and when folding against the grain direction.

Printability and Runnability: Every method of printing, embossing, punching, die cutting, creasing, laminating and UV varnishing is possible.

Note: Due to its hygroscopic nature, paper can show curl issues if not conditioned properly. To avoid any issue, we recommend to store the paper closed in its original wrap inside the printing area for at least 24-48 hours. After this conditioning time, the wrapping can be open and the paper can be utilized.

Please contact our technical department for further suggestions.

Mill accreditations (Rossano Veneto VI-Italy)

Corporate Quality Management Standard

Environmental Management Standard

Occupational Health and Safety Management Standard

Eco-Management and Audit Scheme CE 1221/2009

UNI EN ISO 9001

UNI EN ISO 14001

OHSAS 18001

EMAS

We care about the environment: www.favini.com/en/sustainability-channel

BURANO

Descrizione Prodotto

Carte colorate d'alta gamma comprendente ben 35 colori disponibili in diverse grammature e formati per valorizzare ogni applicazione. Punto di forza dell'assortimento è il Nero più autentico ed elegante presente sul mercato, privo di carbon black e ideale per il packaging di lusso e i progetti di pregio.

Caratteristiche Tecniche

I SEGUENTI DATI SI RIFERISCONO AI COLORI PASTELLO E FORTI

	Metodo		+/-	90 g/m ²	120 g/m ²	140 g/m ²	200 g/m ²	250 g/m ²
Grammatura	ISO 536	g/m ²	5%	90	120	140	200	250
Spessore	ISO 534	µm	5%	114	153	170	234	288
Mano	ISO 534			1,27	1,27	1,21	1,17	1,15
Lisciatura (Bendtsen)	ISO 8791	ml/min	50	200	200	200	200	200
Rigidità L/T	ISO 2493	mN MD/CD	>	50/30 (15/15)	130/70 (15/15)	180/100 (15/15)	60/35 (15/50)	100/55 (15/50)
Umidità assoluta	ISO 287	%	1,0	5,5	5,5	5,5	7,0	7,0

I SEGUENTI DATI SI RIFERISCONO AI COLORI SCURISSIMI

	Metodo		+/-	90 g/m ²	200 g/m ²	250 g/m ²	320 g/m ²
Grammatura	ISO 536	g/m ²	5%	90	200	250	320
Spessore	ISO 534	µm	5%	117	246	310	400
Mano	ISO 534			1,30	1,23	1,24	1,25
Lisciatura (Bendtsen)	ISO 8791	ml/min	50	240	240	240	240
Rigidità L/T	ISO 2493	mN MD/CD	>	60/35 (15/15)	65/30 (15/50)	130/60 (15/50)	260/120 (15/50)
Umidità assoluta	ISO 287	%	1,0	6,5	7,0	7,0	7,0

Fabbricazioni speciali disponibili su richiesta.



BURANO

Indicazioni per la stampa e la trasformazione

Inchiostri: Per assicurare una buona asciugatura, si consiglia di stampare le carte Burano con inchiostri semifreschi di buona qualità.

Caucciù: Per una buona impressione grafica, utilizzare caucciù comprimibili polivalenti.

Lineatura: Per il processo di stampa offset, si consiglia una retinatura da 150-175 lpi. Per elementi grafici più pesanti e per densità più elevate, applicare una sufficiente quantità antiscartino.

Tempo di asciugatura: Lasciare asciugare in mini pile almeno 24 ore dopo la stampa.

Cordonatura: La pre-cordonatura è consigliata per cartoncini pesanti e in caso di piegatura controfibra.

Stampabilità e Lavorabilità: Adatta a qualsiasi metodo di stampa, punzonatura, perforazione, fustellatura, cordonatura, lamina a caldo e verniciatura UV.

Note: Data la natura igroscopica della carta, al fine di evitare problemi di imbarcamento si raccomanda di condizionare la carta tenendo il bancale chiuso nel suo imballo all'interno dell'area di stampa per circa 24-48 ore, a seguito delle quali l'involucro potrà essere aperto e la carta lavorata.

Il dipartimento tecnico di Favini è a disposizione per ulteriori suggerimenti.

Certificazioni di Sistema (Rossano Veneto VI-Italy)

Sistema di Gestione per la Qualità
Sistema di Gestione Ambientale
Sistema di Gestione per la Salute e la Sicurezza
Regolamento CE 1221/2009

UNI EN ISO 9001
UNI EN ISO 14001
OHSAS 18001
EMAS

Il nostro impegno verso l'ambiente: www.favini.com/sustainability-channel