



GMUND Gmund Bier Papier



#### Gmund Bier Papier Cheers then!

#### Gmund Bier Papier

Hints of hops, malt and yeast are brewed into each batch of paper, combining earthy tones and organic pigments to form an intoxicating display of natural beauty.

Gmund Bier Papier.





Surface.

### Gmund Bier Papier Surface





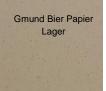
Colors.

#### Gmund Bier Papier Colors

BIER PAPIER is available in five colors which represent the different sorts of beer and are named accordingly:

- Weizen
- Lager
- Pils
- Ale
- Bock













Grammages.

# Gmund Bier Papier Grammages

PAPER	100 g/m²	135 g/m²	170 g/m²	250 g/m²		
Weizen	•	0	0	0	×	×
Lager	•	0	0	0	×	×
Pils				0		
Ale				0		
Bock				0		

KEY		
•	45 x 64 cm LG, SB	
0	70 x 100 cm LG, SB	
	DL 11 x 22 cm	
	C5 16.2 x 22.9 cm	

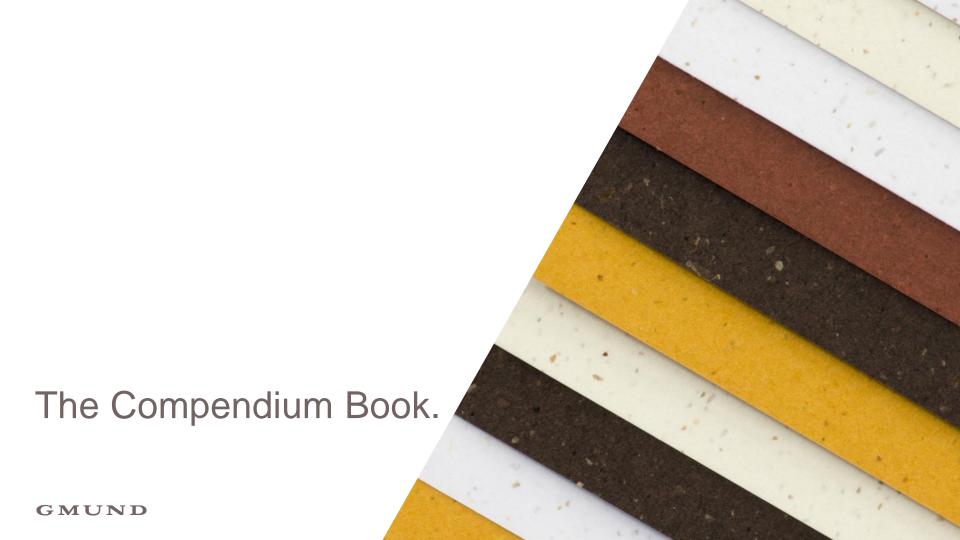


Printing Techniques.

# Gmund Bier Papier Printing Techniques

Gmund Bier Papier is suitable for all commonly used printing techniques:

- Offset printing
- Letterpress
- Silk-screen printing
- Blind embossing
- Hot foil stamping
- Die cutting
- Paper engraving



#### Gmund Bier Papier The Compendium Book

The Gmund Bier Papier Compendium is a clearly structured tool for portraying the various processing possibilities and applications.

The unique paper samples are a representative guide to high-quality printing on fine paper.





Target Groups.

### Gmund Bier Papier Target Groups

Gmund Bier Papier can stylishly accentuate products or brand statements for diverse needs of many target groups:

- Food and Beverage
- Hotel
- Cosmetics
- Wellness

... and many others!









Applications.

# Gmund Bier Papier Applications

It is an extraordinary paper for a broad range of applications:

- Menues
- Brochures
- Covers
- Packaging
- Invitations
- Cards

... and many others!



Sustainability.

#### **Gmund Bier Papier** Sustainability

Gmund Bier Papier fulfills the high standards of the Gmund ECO certification. By using this logo on printed items customers can underline their sustainable production.



**For Gmund Paper** 

