

Corporate Design Manual 1.0

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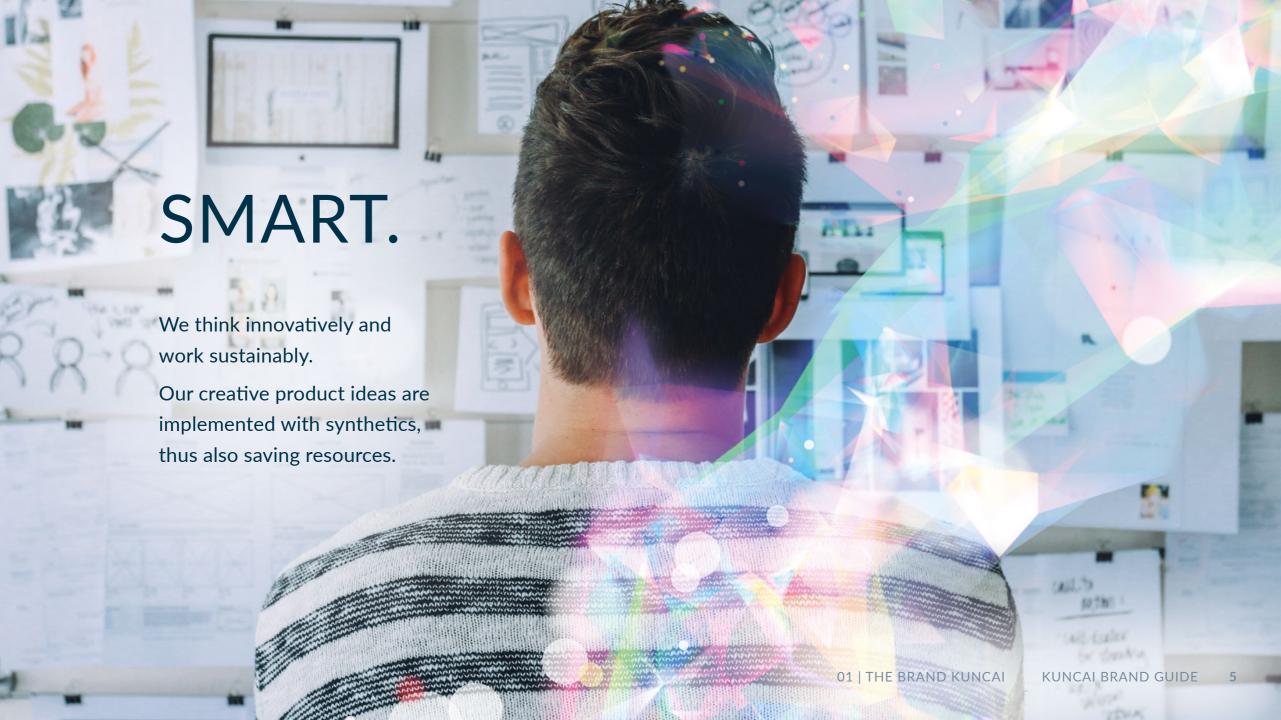
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We think straight ahead, know exactly what we're doing and keep our visions in sight.

We always provide first class quality, because our synthetic, ultra-pure materials are reliably consistent.





WEBRING COLORTO THE WORLD

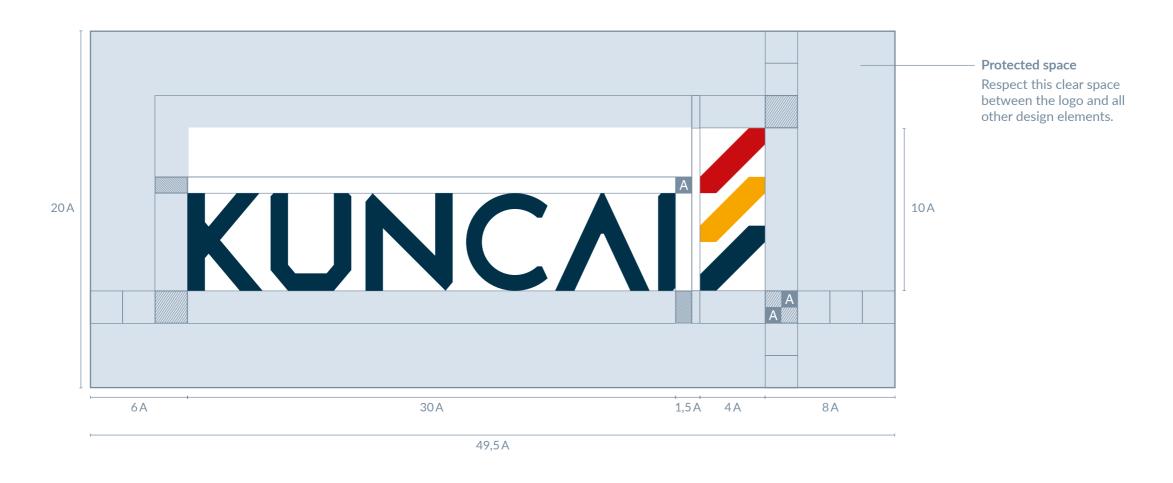


8 THE LOGO

WORLDWIDE



DIMENSIONS



SIZES AND POSITIONING

Minimum size





Size for A4 and similar formats

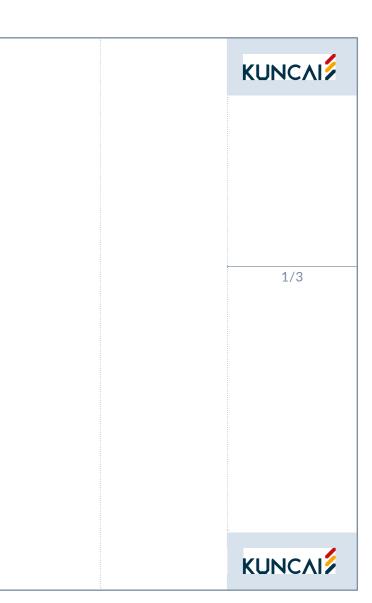




All other formats

Please scale the logo proportionally as the format gets larger.

Make sure that the width of the logo including its protected space is always 1/3 of the small side of the format.



COLORS

DEFINITION OF COLORS



COLORS

Color usage on different backgrounds

Preferred version on white and lighter backgrounds





Version on darker backgrounds



Exception!Monochrome versions



Exception! Only these combinations are permitted. Single-color versions







DON'TS

Do not change the colors







Ensure clear visibility









Do not separate elements





DON'TS

Do not rotate the logo





Do not distort the logo







Do not reposition elements





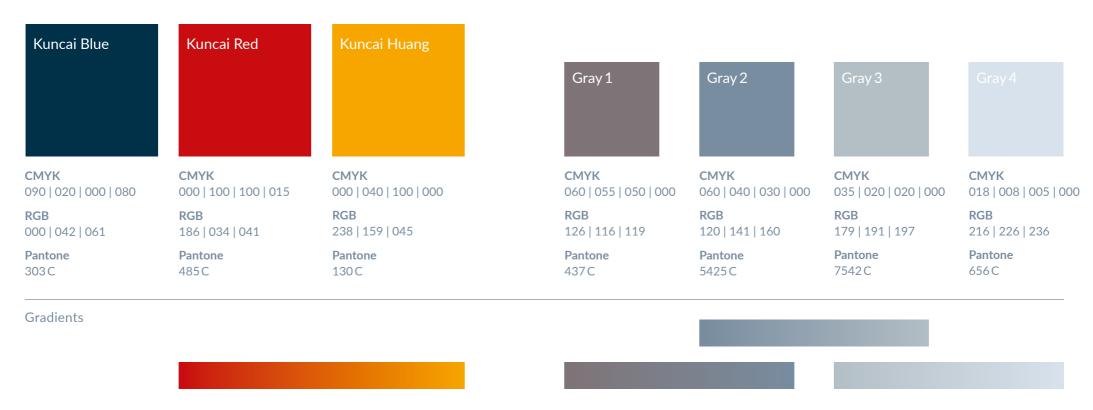




8 COLORS

PRIMARY COLORS

Primary colors are used for highlighting and basic elements. They are preferred to use for corporate image level documents. You can also use gradients as shown below.



SECONDARY COLORS

Secondary colors are used for highlighting texts and graphics.

You can use full-tone colors or the gradients shown.

Dark Purple

CMYK 075 | 095 | 000 | 030

RGB 080 | 034 | 106

Pantone 2627 C Light Purple

CMYK 025 | 060 | 000 | 000

RGB 197 | 126 | 180

Pantone 514 C Dark Blue

CMYK 100 | 085 | 015 | 000

RGB 034 | 060 | 131

Pantone 288 C Light Blue

CMYK 090 | 050 | 000 | 000

RGB 000 | 110 | 183

Pantone 660 C Turquoise

CMYK 070 | 000 | 030 | 000

RGB 047 | 183 | 188

Pantone 7472 C Dark Green

CMYK 090 | 040 | 070 | 030

RGB 000 | 093 | 077

Pantone 343 C Light Green

CMYK 040 | 000 | 065 | 000

RGB 172 | 207 | 120

Pantone 366 C Yellow

CMYK

000 | 010 | 090 | 000

RGB 255 | 222 | 016

Pantone 803 C

Gradients

SECONDARY COLORS

Dark Bronze

CMYK 035 | 060 | 080 | 050

RGB 111 | 73 | 039

Pantone 8583

Light Bronze

СМҮК 040 | 050 | 075 | 015

RGB 152 | 117 | 072

Pantone 873

Dark Copper

CMYK 030 | 085 | 070 | 050

RGB 111 | 058 | 059

Pantone 8563

Light Copper

CMYK 025 | 060 | 065 | 025

RGB 162 | 100 | 075

Pantone 8023

Dark Red

CMYK

025 | 090 | 070 | 050

RGB 157 | 015 | 046

Pantone 7427

Light Red

СМҮК 000 | 085 | 070 | 015

RGB

215 | 062 | 061

Pantone 180

Dark Orange

CMYK 000 | 080 | 100 | 005

RGB 224 | 076 | 013

Pantone 1665

Light Orange

CMYK 000 | 055 | 90 | 000

RGB 242 | 137 | 038

Pantone 158

Gradients

EFFECT COLORS

Effect colors are always used in combination with the corresponding full-tone color.

You can use an effect color on a single-colored Picment, a single-colored background or on bigger headlines.



KUNCAI

TYPOGRAPHY

THE MODERN GLOBALIST

We use the Lato font for all kind of texts.

It is a universally usable font (Googlefont) with a modern, straight style, and it's easy to read.

Abc ef

Lato Light

Lato Light Italic

Lato Regular

Lato Regular Italic

Lato Bold

Lato Bold Italic

Lato Black

Lato Black Italic

234 * ?#."

GHJK

FOR HIGH-LIGHTING

We use the Signika font to highlight special words.

It is a universally usable font (Googlefont) with a modern, straight style, and it's easy to read.

Signika Light
Signika Regular
Signika Semibold
Signika Bold

Abc ef 234 *,?#."
GH JK

IN ASIA

We use the Noto font for Asian languages. It is a universally usable font (Googlefont) and has the same style as the Lato font.

默克集

Noto Sans CJK TC Demilight
Noto Sans CJK TC Regular
Noto Sans CJK TC Bold
Noto Sans CJK TC Black

為生命

*,?#."

科 技成

REPLACEMENT

Abc ef

EXEPTION!

We use Verdana **ONLY** where the other fonts can't be used.

It's a universally usable font that comes pre-installed on computer systems.

It has a modern and straight style and is easy to read.

Verdana Regular
Verdana Italic
Verdana Bold
Verdana Bold Italic



BE CREATIVE!

COLORS

For regular texts we use the darker colors Kuncai Blue, Gray1 and Gray2.

For headlines and highlighting feel free to use all the corporate colors and gradients defined in Chapter 3 "Colors" to create awesome designs!

STYLE

Always make sure your text is legible.

Feel free to use our corporate fonts for headlines in upper case letters as well.

Never use more than 3 different font styles on a page.



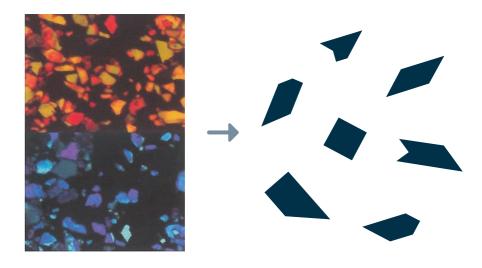
9 DESIGN ELEMENTS

SHAPES OF SYNTHETIC MATERIALS

Viewed under a microscope, Kuncai's synthetic materials surprise and fascinate with a huge variety of clean structures and shapes.

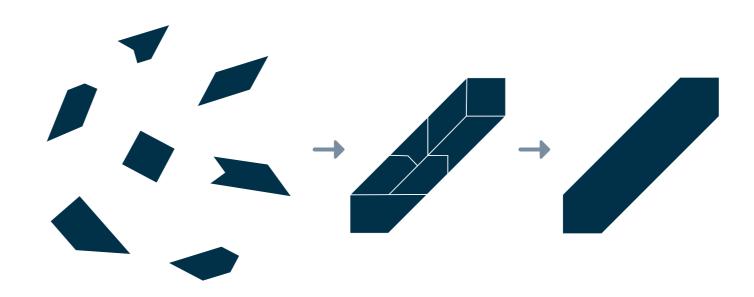
For the visual appearance of the Kuncai brand we have developed 7 basic shapes out of the great number of shapes called "Picments" which are used as frames for images and colored surfaces.

From synthetic materials arise synthetic shapes



THE TANGRAM PRINCIPLE

The 7 shapes together result in one original shape that corresponds to an element in the logo.



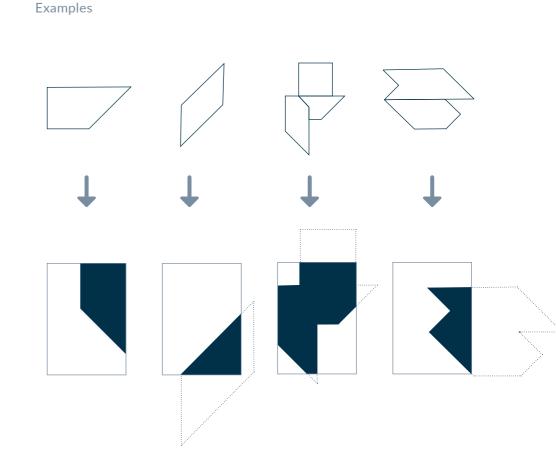
THE TANGRAM PRINCIPLE

The shapes can then be randomly reassembled to new shapes like in the traditional game "Tangram".

Each individual shape can be used by itself or combined with one or more shapes placed next to each other randomly. Sections can also be used.

Make sure that one side of the shape is always cut by an edge on titles, posters and advertisements.

Your shape should fill at least 1/3 of the format.



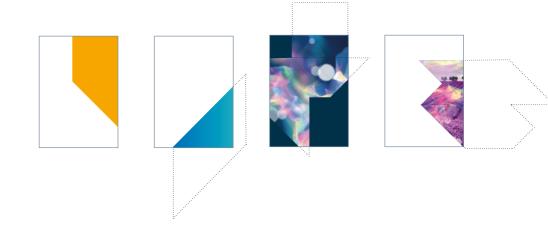
COLORING

You can use all corporate colors and gradients for coloring the Picments.

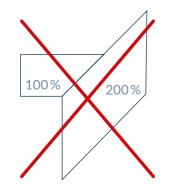
Effect colors can be used on a single-colored Picment.

You can also put the Amorphene graphic or pictures with Amorphenes inside your shape.

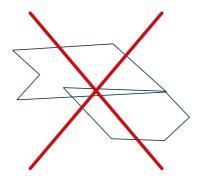
Examples (more examples see chapter 7 and 8)



DON'TS

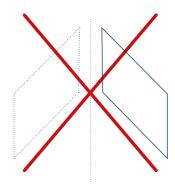


Do not scale differently

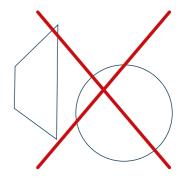


Do not rotate differently.

Keep shapes aligned to one another and the format edges.



Do not mirror shapes



Do not add own shapes

VISUALIZED FASCINATION

Amorphenes are the fascinating visualization of the glittering, brilliantly-colored structures of the synthetic materials.

The Amorphene master graphic



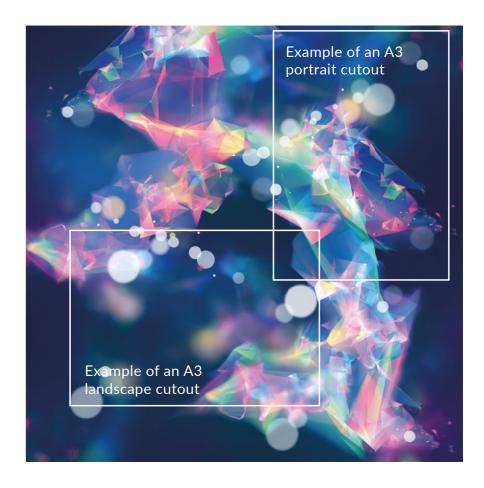
THE MASTER GRAPHIC

There is a master graphic from which sections can be cut out. The graphic can be moved and rotated as desired.

If a photo is blended with the graphic, it must meet the following requirements:

- At least 25% of the image must be darker areas
- Not too finely structured, so that the graphic is recognizable
- The starting size of the photo must be A3.
 The photo is inserted into the Photoshop file on the designated layer
- You can use full images or cutouts
- For examples, see Chapter 6 "Imagery"

Examples of sections



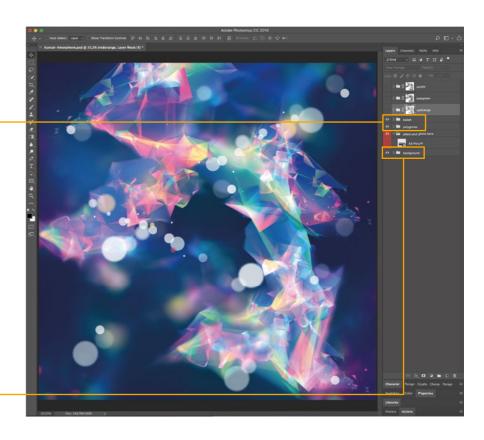
USING THE MASTER GRAPHIC

The master graphic is a Photoshop file with several layers. The "Polygons" and "Bokeh" layers can be freely moved and rotated so that the graphic is placed on the photo in the best way.

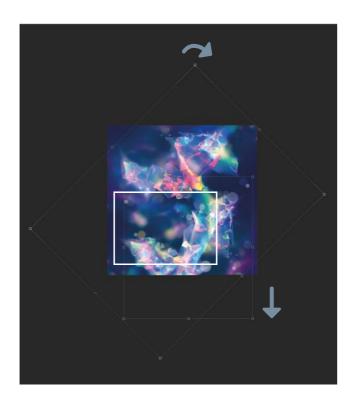
All layers are set to "Screen." To boost the effect, if needed the layer "Polygons" can be duplicated and set to "Soft Light" or "Color Burn."

The lowest layer serves as a background if no photo is used.

View in Photoshop



Examples for layer rotation







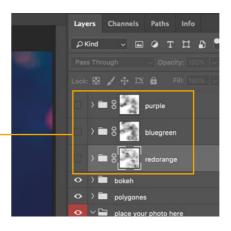
AMORPHENES

ADJUSTING THE MASTER GRAPHIC

In order to better match the colors of the photo motive with the master graphic, one of three predefined color layers can be chosen. A custom color layer may be created if needed.

The layer mask of the chosen color layer must be adjusted manually in order to correspond to the photo motive.

Adjusting the coloration in Photoshop (e.g. red)





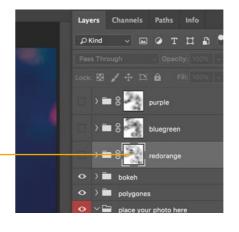






IMAGE LEVEL

THE BIG SHOW OF THE AMORPHENES

At the image level, pictures symbolize the fascination of the glittering, brilliant-colored structures of the synthetic materials.

Amorphene graphics



PRODUCT LEVEL

AMORPHENES AND LIFE-STYLE

At the product level, pictures show the materials in our everyday life.

At higher presentation levels, like web intro pages, brochure covers, posters, etc., authentic lifestyle pictures featuring real people are used.

On following pages, like web sub-pages, brochure inside pages, etc., emotional images are used to symbolize the characteristics of the materials.

Photos with people and Amorphene graphics



Allegoric photos with Amorphene graphics (no people)



APPLICATION LEVEL

AMORPHENES AND STILL LIFES

At the product level close-ups and pictures without people are used by preference (exception: cosmetics).

They show materials in use.

The reference to the image level and product level remains through the use of digitally implemented Amorphene graphics.

Photos of materials with Amorphene graphics



DOS AND DON'TS

Corporate image level

- Use only Amorphene graphics
- You can use sections from the master graphic
- You can color the Amorphene graphic if needed

Product level

- Use photos with people combined with the Amorphene graphic or use allegoric photos with the Amorphene graphic
- Use colorful, modern life-style pictures
- The photo has to have at least 25% image areas that are darker
- The photo must not be too finely structured, so that the Amorphene graphic is recognizable
- The starting size of the photo must be A3.
 The photo is inserted into the Photoshop file in the designated layer
- You can use full images or cutouts

Application level

- Use colorful close-ups that show materials in use with the Amorphene graphic
- No people except for cosmetics
- The photo has to have at least 25% image areas that are darker
- The photo must not be too finally structured, so that the Amorphene graphic is recognizable
- The starting size of the photo must be A3. The photo is inserted into the Photoshop file in the designated layer
- You can use full images or cutouts



IMAGE DOCUMENTS

For image documents, e.g. corporate brochures, use only the Amorphene graphic as background or inside a Picment.

For titles, "Kuncai Blue" is the preferred color for graphic elements.

You can use an effect color on a single-colored Picment, a single-colored background or on bigger headlines.

Examples of brochure covers



PRODUCT DOCUMENTS

For product documents, e.g. brochure covers, use always a photo with the Amorphene graphic for background or inside a Picment.

You can use an effect color on a single-colored Picment, a single-colored background or on bigger headlines.

Examples of brochure covers



APPLICATION DOCUMENTS

For application documents, e.g. brochure covers, always use a photo with the Amorphene graphic for background or inside a Picment.

You can use an effect color on a single-colored Picment, a single-colored background or on bigger headlines.

Examples of brochure covers





SPECIFICATIONS

THE DOCUMENT SIZE

ONE STANDARD SIZE FOR ALL PRINTED MEDIA

In order to ensure a unified appearance across countries, all brochures (image, product, application) are created in a standardized page format and can thus be easily adapted, produced and shipped worldwide.

Width = 210 mm (corresponds to the DIN A4 format)

Hight = $279.4 \, \text{mm}$ (corresponds to the US letter format)



210

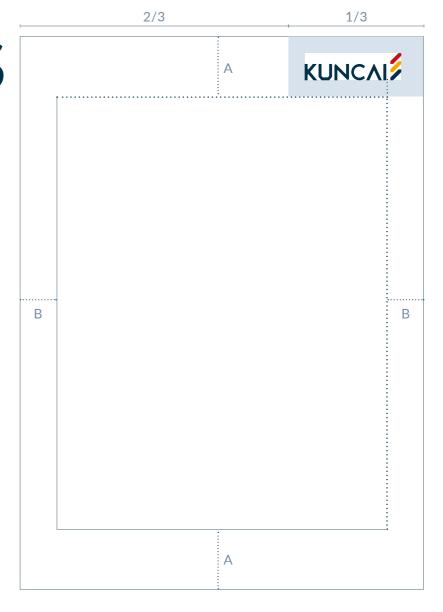
THE SIDE MARGINS

The whole layout system is derived from the logo proportions.

To create the side margins, the logo is placed at the upper right corner. Make sure that the width of the logo including its protected space is always 1/3 of the small side of the format.

Side margin:

- A = Height of the logo including the protected space
 - ≈ 31 mm at the KUNCAI page format
- B = Equal to the spacing between right page edge and the "I" in KUNCAI
 - \approx 19 mm at the KUNCAI page format



THE LAYOUT STRUCTURE

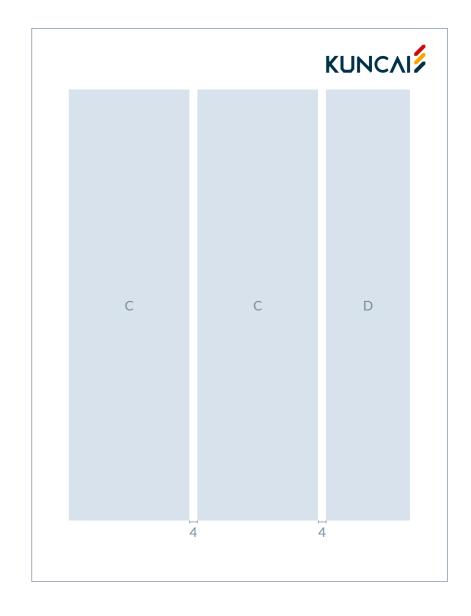
Representative for the layout structure of KUNCAI is the asymmetric segmentation. It helps to create hierarchies and to direct the view of the beholder.

Columns:

D = Width of the logo type

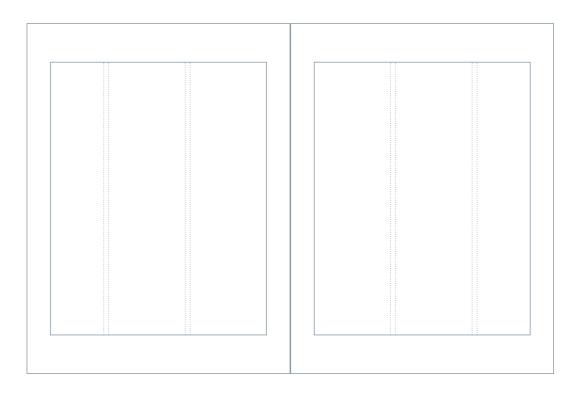
C = The space remaining within the page margins minus [column D+4 mm spacing] is equally divided by 2

Column spacing = 4 mm



FOLLOW-UP AND INSIDE PAGES

To generate a design that feels unified but also rhythmic the grid can be mirrored vertically.

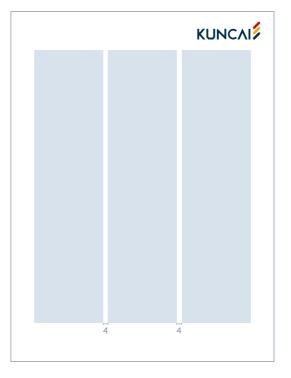


LAYOUT STRUCTURE FOR FACT SHEETS

Product information Example

In case a lot of information has to be accommodated (e.g. on product information sheets), the type area can be subdivided into three columns of equal width.





DESIGNING WITH ELEMENTS

Example

Respect the grid when you place your text and design elements.

Use the Picments to create text and picture sections.

Use the corporate color palette for head-lines and color areas.



