# LEDiL

# Brand Guidelines

VERSION 1.0 - SEPTEMBER 20, 2021

## Logo

Preferred colours and colour combinations with logo



Logo safe area



Non-recommended color usage



# Typography: Futura PT font family (Adobe Fonts)

Perfecting light for a luminous future.

Our story Since our beginnings in 2002, we set out on a mission to perfect light for a luminous future – for humankind and the life around us. Our story is one of continuous discovery. Our state-of-the-art optical solutions help create light that enhances wellbeing, **safety and sustainability**. We have the experience and technological know-how to achieve extraordinary results on a wide range of applications.

## **Close co-operation**

Together with our customers and partners, we enable and strengthen a shared ecosystem of light. Because we know that no one can achieve a better future alone.

> Read more about our innovations

## Linear lenses

### DAISY

Solutions for premium class indoor lighting. Part of LEDiL's Dark Light concept with UGR <19. Optimized for 2835, compatible with up to 5630 size mid-power LED.

## LILLIAN

286 x 27 mm linear lens for architectural lighting optimized for mid-power and CSP LEDs and up to 20 mm wide PCBs.

SHELLY	v
VANESSA	v
VIOLET	v

**Big headings :** Futura PT Medium / Optical kerning, Tracking +20 Headings / highlight bolds: Futura PT Medium / Optical kerning, Tracking +20

Big body texts / Intros: Futura PT Book / Optical kerning, Tracking +20 Body text: Futura PT Book / Optical kerning, Tracking +20

Subtitles: Futura PT Medium / Optical kerning, Tracking +20

Links: Futura PT Medium in LEDiL Black Product names / Subtitles in CAPS: Futura PT Demi / Optical kerning, Tracking +80 ! WWTo used only at smaller sizes.

# Colours

Brand colours	LEDiL Black rgb 000 cmyk 000100	rgb 255 255 0 i	LEDiL White rgb 255 255 255 cmyk 0 0 0 0		
Supportive colours: Neutral greys	Very Light Shadow rgb 234 235 235 cmyk 0 0 0 8			<b>Light Shadow</b> rgb 220 221 221 cmyk 0 0 0 15	<b>Shadow</b> rgb 180 181 181 cmyk 0 0 0 34
Supportive colours: Accents / Graphs	<b>Ledil Green</b> rgb 0 210 180 cmyk 67 0 40 0	<b>Ledil Blue 1 / Links</b> rgb 42 145 255 cmyk 69 40 0 0	Ledil Blue 2 rgb 12 d cmyk 87 7	5 215	<b>Ledil Blue 3</b> rgb 14 43 129 cmyk 100 92 18 7
Colour in use Examples	ВҮ	ALES BY RKET SALES BY MARKET	<b>VOLUME BY CATEGORY</b> 200 150 100 50	<b>VOLUME BY CATEGO</b> 200 150 100 50	DRY DISTRUBUTION BY CATEGORY

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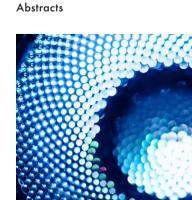
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# Imagery / Image types

#### **BRAND LEVEL**

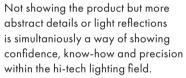
## People







Brand photos with people give LEDiL a human touch and portray lighting technology as part of the bigger picture – the world we live in.



#### APPLICATION LEVEL

Category images

Cases





Category images take a broader look at an application area within indoor or outdoor lighting. The images don't need to show real cases, but they present the application in an inspiring way.



Reference images show end results of projects. It is important to maintain a superior quality of those pictures. Pay attention to details in the way lighting is portrayed.

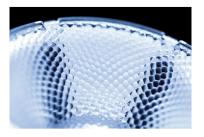
- PAR 1

### PRODUCT LEVEL

Product shots



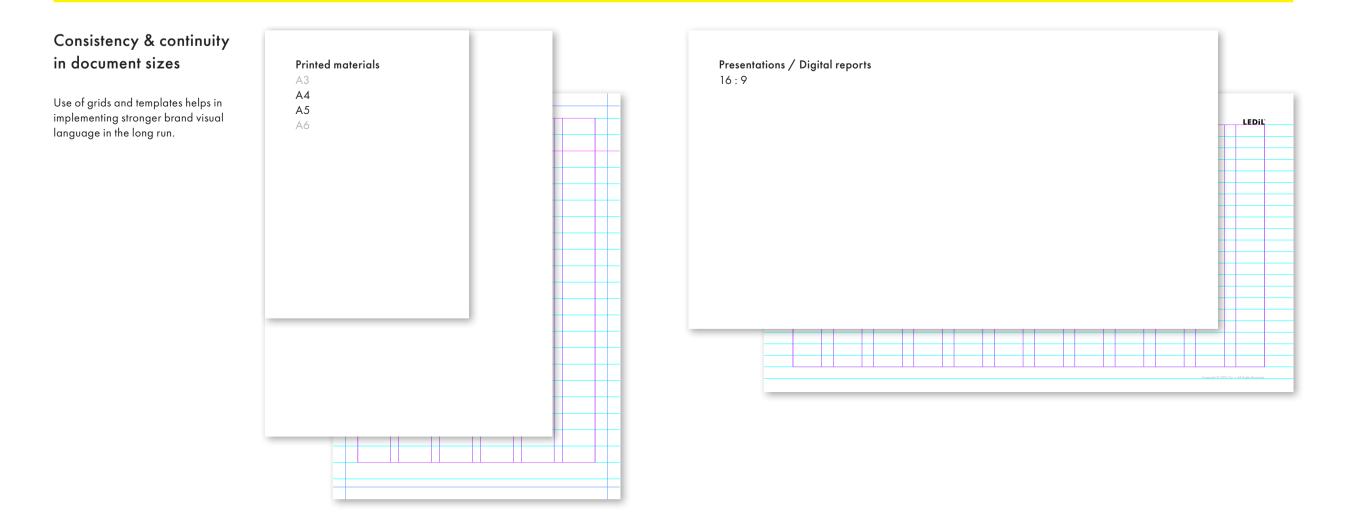






Product images are simple and straight-forward images. The understanding of the product is key. Ideally, the angle and the perspective wouldn't vary much, as this will make product presentation more coherent and consistent. Macro shots of products highlight the idea of precision and hi-tech know-how in our area of expertise. They also complement product images in a visually inspiring way.

# Formats / Document sizes

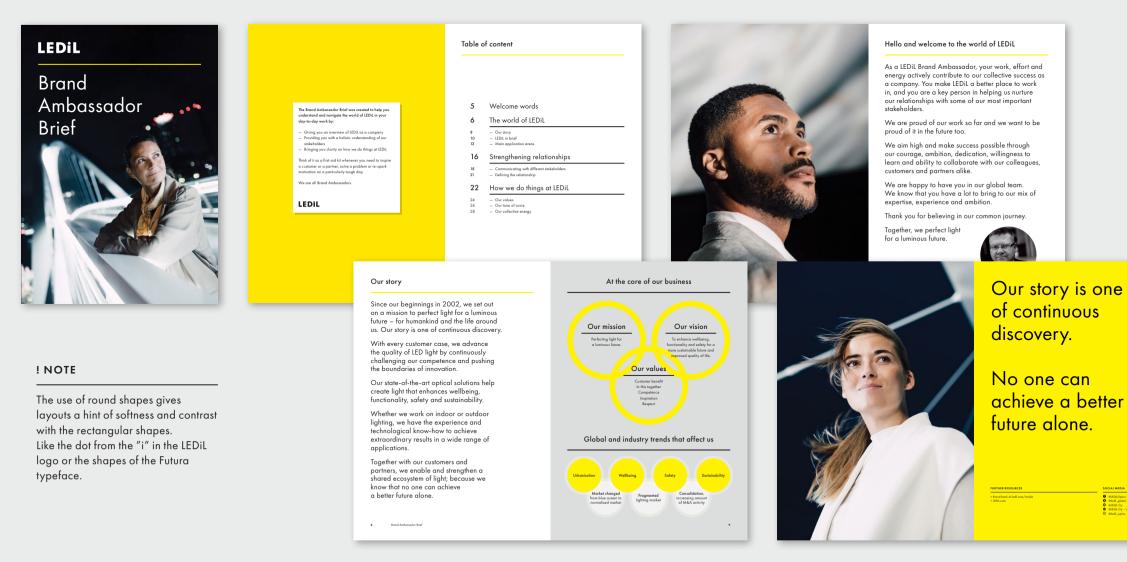


# Cover examples



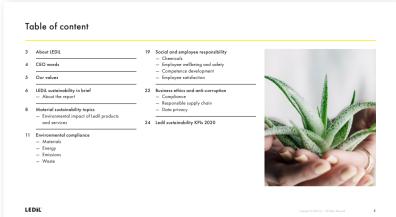
## Layout examples

LEDiL



## Presentation layout examples



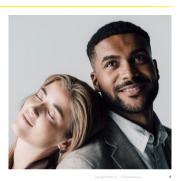


#### About LEDiL

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As an undisputed leader in the field of LED optics, LEDiL strongly believes in light that is right for increased wellbeing and safety, optimised functionality and improved sustainability with energy efficiency.

LEDiL stands out thanks to its highly-rated technical support service, a global network of sales teams and distributors, as well as superior operational performance and service, creating a great custome experience. Our innovative solutions, extensive standard product portfolio and unlimited custom products based on state of the art portrolio and unimited custom products based on state of the art design expertise, combined with our global production footprint also make us the first choice for the most demanding applications.



#### CEO words

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LEDiL leads the way in enhancing the efficiency and performance of LED lighting and hence reducing the climate impact of lighting even further.

Our optical solutions help provide light which increases wellbeing, improves safety, enhances light functionality and even helps to grow food sustainably with a smaller footprint: with less lumens, less watts, less space, less energy and less costs. Our prioritized sustainability focus areas are climate impact in the value chain, employee wellbeing at work and ethical business practices. Our code of conduct and related policies are applied throughout our own, and our subcontractors' operations, building the foundation for LEDiL and our subcontractors operations, building the roundation for LEU sustainable performance by establishing standards that ensure safe working conditions, equal and respectful treatment of employees, and environmentally responsible and ethically conducted business operations



A materiality analysis has been used to define the key sustainability topics and focus



to our business are based on various stakeholder interactions, a questionnaire and comparing the input with significance to LEDiL. Materiality analysis has been reviewed since last year

## for this report and significance has been updated. The focus topics have remained the same.

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