INTRODUCTION
1. Introduction
1.1 Intro: This guide
1.2 Intro: Design language
1.3 Intro: File locations

GUIDES
2. Logo’s
2.1 EGI: Primary
2.2 EGI: Secondary
2.3 EGI: Whitespace & alignment
2.4 EGI: Size
2.5 Structure: Guidelines
2.6 EGI Tagline: Basics
2.7 EGI Foundation: Basics
2.8 EGI-DIH: Basics

3. Main colors
3.1 Colors: Primary & Secondary
3.2 Colors: Backgrounds

4. Typography
4.1 Colors: Usage
4.2 Typefaces: Fonts
4.3 Styles: Offline

GUIDES
5. Elements
5.1 Colors: Usage
5.2 Elements: Graphic
5.3 Elements: Global
5.4 Icons: Service icons

6. Photography
6.1 Colors: Usage
6.2 Photo’s: How to use
6.3 Photo’s: How to find
6.4 Backgrounds: Usage

7. Website & Development
7.1 Colors: Feedback
7.2 Buttons: Basics
7.3 Buttons: Branded Check-in
7.4 Typography: Digital styles
7.5 Website design: Examples
7.6 Structuring UI: User interface

OUTRO
8. Outro
8.1 Outro: Contact

Contents
1. Intro

This guide

Design language

File locations
Welcome to the EGI brandguide. This guide contains a detailed overview of all parts that make up the EGI visual identity. You'll have a basic understanding what the building blocks are, what define them and how to use them in a coherent, uniform and structured way.

This way we protect the already built branding and can strive forward to keep improving on our visual language. Therefore, this guide is meant to be an inspiration, not so much a list of restrictions. There are some basic rules, but they should not be complicated and are not at all restrictive of creativity.

This guide is structured in a way so you can find desired assets easily. In the top left of each page you will find a link to files (for example logo's or font files) and/or a link to the applicable website pages (for example more information about a certain subject).

Since this guide is quite detailed, we put a lot of thought in the in-guide-navigation. You are able to click on titles on the contents page to instantly jump to the specific page. On every page you are able to instantly go back to the content overview page by clicking on "Back to contents" in the top left. At any time, you are also able to skip ahead to the next chapter by clicking "Next chapter" in the top right. Each chapter page also has all the contents contained in that chapter listed and are clickable here as well.

1.1 Intro to this guide
1.2 Design language

EGI’s design language has been updated to be modern, sophisticated and approachable. The main pillars of our visual identity are a strong uniformity in typography, color, rounded shapes and curated photography or video.

Throughout our brand we use round shapes to represent the approachability and easy of use of our services. This could be rounded corners for squares, or using our other already created brand elements.

Primarily to create a strong EGI look & feel you should set your typography first. Then, using our brand colors in these fonts. Next, use a lot of white and spacing around your elements. We will go into detail on how to get, install and use our fonts and colors in upcoming chapters.
1.3 File locations

The location of our assets are structured in a coherent overview. Desired assets can be found by clicking on the “Visite site” link in the top left of each page. If there is no link visible, then there are no files applicable on that specific page. If you cannot find your desired asset, please contact press@egi.eu.
2. Logos

EGI Global Styleguide 2023
2.1 Primary logo

The EGI main logo is the core of all of our internal and external communications. It contains the DNA of our way of graphic communication in the form of colors and shapes. Largely consisting of EGI’s primary blue, and it’s secondary gray colors. Using round and circular shapes to convey a modern and professional-yet approachable look & feel. This version is to be used primarily when ever possible on a white background.

When the full color variant of the EGI logo is not readable, for example on a busy or non-contrasted background, we use the white variation displayed here on the right. The same values and rules apply to this variant.
In some cases, it might be more practical to only apply the EGI Logo Type. This could be when the logo can only be placed very small, where the circular grid above the logo type gets unreadable. This will damage the overall look & feel of our branding. Therefore, we choose to remove the circular grid and put the Logo Type as large as possible relative to the design.

The same applies for the white variant, when the blue Logo Type variant is not readable because of a busy background or such, we apply the white variant to maximize readability and maintain our strong recognizable logo.

2.2 Secondary logo
EGI Logo – Spacing and alignment

The shape of the EGI logo requires close consideration regarding the amount of whitespace. Although the correct alignment does not differentiate much compared to the wrong alignment, the difference can be massive. This is relative to its surrounding box. In some cases, the difference is much more obvious.

It is up to the designer to optically align the logo, generally taking an even amount of spacing from the top and left side and adding the difference to the right and bottom side produces the required spacing.

Besides the optical-alignment of the logo in combination with the surrounding whitespace, the actual whitespace itself needs to be sufficient for the logo to breath. Placing elements too close to the logo will cause the design to look busy. Besides that, it will negatively impact the overall look & feel of the EGI brand.

Please review the example on the right to get an idea of the minimum necessary amount of whitespace around the EGI logo. This is a general rule, going for all logos in the EGI visual identity.

2.3 EGI Logo Whitespace
Wrong size & dimensions

Besides using enough white space around all logos in the EGI brand, it is crucial to use correct sizing and dimensions. This means we do not stretch the logo or place it too big or small relative to other elements in the design. Like in the example on the right, the logo is stretched and too large. Resulting in an unprofessional, out of balance design and no visual hierarchy.

Correct size & dimensions

Using an appropriate size for the logo has many benefits; such as a more clean, professional, modern look. Often, designers get requests to make the logo bigger, resulting in a design that is out of balance and without the correct hierarchy. The difference between sizing and dimensions is that sizing refers to the scale of the logo on the page (relative to other elements). Whereas dimensions in this context is used to refer to the width and height needing to be correct. So we will not get stretched logos like in the example in the top right.

2.4 Logo Size
Creating logos using the EGI logo

Please follow the guidelines on the right to create new logos in the EGI visual identity. Before using your created logo, please submit it to press@egi.eu for approval. This is to ensure a consistent brand identity. You are not allowed to use the logo until you have our written approval.

For creating logos, only the primary EGI logo is allowed to be used as a base. It is not allowed to use the typographical logo or any other variants of the EGI logos. Of course you can use the white version of the primary logo to maintain contrast on backgrounds such as is explained on 2.1.

All EGI logo designs needs to consulted with the EGI press (press@egi.eu). You cannot, even if it is a related services based on EGI infrastructure, alternate the EGI logo without our knowledge.

2.5 Structure guidelines
Our tagline is our signature phrase that differentiates our brand and clarifies what we do. In cases where you solely use the logo without any additional information, it is recommended to use the variant with the tagline – that way, you highlight what is our core business while keeping the visual simple and logo-centric.

2.6 EGI Tagline logo
In majority of cases, we represent the entire EGI Federation and that is when we use the logo variant on chapter 2.1. There are, however, cases when we communicate only on behalf of the legal entity and not the entire Federation. In that case, it is advisable to use the EGI Foundation logo. One example for use of this logo is the official EGI Foundation letterhead.
For all EGI DIH project visuals, we apply the EGI DIH logo variant. Also, the color blue and green are primarily used in these visuals. The green color is chosen to be distinct yet still matching to the already existing EGI brand colors.
3. Main colors
3.1 Primary & Secondary Colors

Primary Colors

The following shades of blue and orange are the main colors that characterize the EGI brand and consequently its website graphic interface. In particular, blue is used for headings and highlighted texted contents, while orange is used for highlights, accents and elements of interaction (buttons, texted buttons, arrows etc.).

![Blue](Image)

**Blue**
- CMYK: C90 M60 Y0 K0
- HEX: #005FAA

![Orange](Image)

**Orange**
- CMYK: C0 M60 Y95 K0
- HEX: #EF8200

Secondary Colors

Two shades of blue, deriving from primary EGI Blue, are used for some secondary UI elements. The lighter blue – here referred to as “Ice Blue” – is used for the backgrounds of some particular widgets and containers, while the darker Ice Blue is used for the taxonomic labels.

![Ice blue](Image)

**Ice blue**
- CMYK: C7 M1 Y0 K0
- HEX: #F1F8FF

![Dark ice blue](Image)

**Dark ice blue**
- CMYK: C62 M27 Y7 K0
- HEX: #669FCC

![Dark blue](Image)

**Dark blue**
- CMYK: C0 M60 Y95 K0
- HEX: #ef7d17
3.2 Background Colors

The following colors are those used for the small and larger user interface backgrounds. In particular, the main background is white, while the most part of the highlighted areas backgrounds are Light Gray. Dark Blue is used for other relevant areas. Dark Gray is used for the footer background. Cards (both interactive and non-interactive) are white with a medium gray border.

<table>
<thead>
<tr>
<th>Color</th>
<th>CMYK</th>
<th>HEX</th>
</tr>
</thead>
<tbody>
<tr>
<td>White</td>
<td>C0 M0 Y0 K0</td>
<td>#FFFFFF</td>
</tr>
<tr>
<td>Light gray</td>
<td>C0 M0 Y0 K6</td>
<td>#E4E4E4</td>
</tr>
<tr>
<td>Dark gray</td>
<td>C90 M60 Y0 K0</td>
<td>#999999</td>
</tr>
<tr>
<td>Dark blue</td>
<td>C0 M60 Y95 K0</td>
<td>#EF7D17</td>
</tr>
</tbody>
</table>
4. Typography

4.1 Colors: Usage
4.2 Typefaces: Fonts
4.3 Styles: Offline
4.1 Colors

For coloring our typography, we primarily use blue for headings and dark gray for paragraphs. Orange is mostly only used in text on our digital platforms such as our website, where it is used for small textual links. When you are placing text on a background (colored or photograph), we recommend making all your text white, so it remains readable. For more info, please review the backgrounds section in the photography chapter.

**Blue**
- CMYK: C90 M60 Y0 K0
- HEX: #005FAA

**Orange**
- CMYK: C0 M60 Y95 K0
- HEX: #EF8200

**Dark gray**
- CMYK: C49 M38 Y38 K19
- HEX: #999999
### 1. DM Sans

DM Sans is EGI's primary typeface, and it should be used in every design and/or outing. Because EGI maintains a professional look & feel, it relies strongly on its typographic styling. Closely consider the size and color guides when setting your type in your design. This way we can maintain our uniform global look.

DM Sans is EGI’s primary typeface, and it should be used in every design and / or outing. Because EGI maintains a professional look & feel, it relies strongly on its typographic styling. Closely consider the size and color guides when setting your type in your design. This way we can maintain our uniform global look.

### 2. Open Sans

If for whatever reason you cannot use our primary typeface, please use Open Sans instead. Open Sans should be widely available on most platforms such as Canva, Webflow or other in-browser design software used by our teams.

### 3. Arial

Arial is used as a last resort to maintain a uniform look & feel. It is pre-installed on most computers and supported by all software programs such as the Microsoft Office suite and in-browser design software.

### 4.2 Typefaces

AaBbCcDdEeFfGgHhIiJjKkLlMmNnOoPpQqRrSsTtUuVvWwXxYyZz0123456789(“€%&=;:_?!*)
4.3 Offline style
5. Elements

5.1 Colors: Usage
5.2 Elements: Graphic
5.3 Elements: Global
5.4 Icons: Service icons
5.1 Colors

The following shades are used in the graphical elements of EGI.

**Blue**
- CMYK: C90 M60 Y0 K0
- HEX: #005FAA

**Orange**
- CMYK: C0 M60 Y95 K0
- HEX: #EF8200

**White**
- CMYK: C0 M0 Y0 K0
- HEX: #FFFFFF
The graphic elements that adorn some areas of the new EGI website take inspiration from the EGI logo and its dots. But while the main logo graphic look can be considered bold and thick, these elements are thinner and lighter, in order to find balance and rhythm, but also to give space and breathe to the main amount of contents. The geometric elements are an abstract representation of technological structures, data collections and ideal mechanisms, depicted with a minimalistic and modernist touch. These graphics can be used on light and dark backgrounds. Please review 5.3 to see our graphical elements applied to a couple examples.
5.3 Global elements

The overall EGI visual identity is a culmination of round(ed) shapes. Squares are always rounded, for example. In this section, you can find a couple of examples of how design elements can be used in the EGI visual identity. It should show how easy it is to achieve the EGI look & feel by applying our typography, colors and shapes.
Our services have a coherent and uniform set of scalable and recognizable icons. These icons visualise our services in an abstract way. Though described in this guide, it is not allowed to create your own service icons. Whenever there is a new EGI service created, and it is in need of an icon, please contact press@egi.eu so we can design and develop a fitting icon. This is again to protect our strong visual identity.

The icons all have the same line thickness. Each uses blue primarily and orange as a highlight. All icons use rounded shapes and lines as well.

Each of these characteristics is what makes them unique to the EGI visual identity. The goal is for our target audience to be able to recognize them even if they are not placed in any context.

5.4 Service icons
6. Photography

6.1 Colors: Usage
6.2 Photo’s: How to use
6.3 Photo’s: How to find
6.4 Backgrounds: Usage
Photography coloring

Photo’s used in the EGI brand identity should also represent certain colors. For example; using a picture with a lot of bright red colors will not match our brand identity. Try finding images that use shades of blue, white’s, grays, blacks and even light orange.

In some cases you are able to change the color of the images, giving you more freedom in your selection process. To do this, you need some knowledge of Canva, Adobe Photoshop or other design software. For details on how to achieve such effect, review the second page of section 6.4.

6.1 Colors
Using photo’s

Photography is as of the same importance as our typographic styling. Please try to find and / or use professional looking pictures. Often finding a good (stock)photo takes considerable time. Though, not putting in the required effort and using non-professional photo’s will damage EGI’s built brand. Try not to use cliché imaging such as people pointing at a screen or board.

6.2 How to use
How to find photography

To find new stock photo’s we use Envato Elements. In case you are in need, please collect the URL’s of all the images and share them with press@egi.eu, so we can acquire these images and share them with you.

6.3 How to find
6.4 How to apply

Backgrounds

Using images or video as a background remains a popular way to make designs in the EGI brand identity. Contrast is one of the most important things to keep in mind while setting up similar layouts using background colors or imaging, as in the examples on the right.

When the background color or photo is dark, you make the text white. When the background color or photo is light, you make the text blue or gray, like in the example.

Like in the background image examples, we also consider the placement of the text. Make sure you do not place text on the busy part of the image. Place it on a calm position where the text remains easily readable.
Hero backgrounds

Every image of the hero sections is obtained with this method:

• Maintain the photography native colors.
• Add a first #005F9A layer above (‘Plus darker’ blending mode), 60% to 90% opacity.
• Add a second #005F9A layer above (‘Screen’ blending mode), 100% opacity.
• Add the graphic elements above (staggered or simply set on the image without exceeding its edges).

These graphic manipulations can also be used in the general branding and communication materials.

6.4 How to apply
<p>| | | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>7.1</td>
<td>Colors:</td>
<td>Feedback</td>
</tr>
<tr>
<td>7.2</td>
<td>Buttons:</td>
<td>Basics</td>
</tr>
<tr>
<td>7.3</td>
<td>Buttons:</td>
<td>Branded Check-in</td>
</tr>
<tr>
<td>7.4</td>
<td>Typography:</td>
<td>Digital styles</td>
</tr>
<tr>
<td>7.5</td>
<td>Website design:</td>
<td>Examples</td>
</tr>
<tr>
<td>7.6</td>
<td>Structuring UI:</td>
<td>User interface</td>
</tr>
</tbody>
</table>

7. Website & Development

EGI Global Styleguide 2023
7.1 Feedback colors

A series of basic colors of purely functional derivation are used for the UI feedbacks. The graphic elements can be fully colored or can be white with a colored outline. The alternative buttons are colored in white with the primary orange outline.

**Success**
- CMYK: C0 M0 Y0 K0
- HEX: #63C247

**Warning**
- CMYK: C0 M0 Y0 K6
- HEX: #FFC000

**Error**
- CMYK: C0 M0 Y0 K50
- HEX: #FF000E

**Disabled**
- CMYK: C0 M60 Y95 K0
- HEX: #E6E6E6

---

**Feedbacks outlined**

**Success**
- CMYK: C0 M0 Y0 K0
- HEX: #63C247

**Warning**
- CMYK: C0 M0 Y0 K6
- HEX: #FFC000

**Error**
- CMYK: C0 M0 Y0 K50
- HEX: #FF000E

**Disabled**
- CMYK: C0 M60 Y95 K0
- HEX: #E6E6E6
The new EGI UI call-to-action elements rely on the two primary EGI colors (EGI Blue and EGI Orange), plus a basic white.

The buttons corners have a 6px radius value (same as the UI cards).

### 7.2 Buttons

<table>
<thead>
<tr>
<th>Button Type</th>
<th>Font</th>
<th>Text Color</th>
<th>Background Color</th>
<th>Border Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>Normal</td>
<td>DM Sans Bold</td>
<td>#005FAA</td>
<td>#FFFFFF</td>
<td>#EF8200</td>
</tr>
<tr>
<td>Hover/Active</td>
<td>DM Sans Bold</td>
<td>#EF8200</td>
<td>#FFFFFF</td>
<td>#EF8200</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Link Type</th>
<th>Font</th>
<th>Text Color</th>
<th>Background Color</th>
<th>Border Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>Menu link</td>
<td>DM Sans Bold</td>
<td>#005FAA</td>
<td>#005FAA</td>
<td>#EF8200</td>
</tr>
<tr>
<td>Body link</td>
<td>DM Sans Bold</td>
<td>#454649</td>
<td>#454649</td>
<td>#EF8200</td>
</tr>
</tbody>
</table>
The EGI Check-in Login and Sign-up buttons that come with our Software Development kit, are easy to integrate and include built-in guidelines that ensure a consistent design and experience across different apps and systems using EGI Check-in service.

Please review the website by clicking on “Visit site” in the top left to gain access to the assets, code and guidelines needed to implement them in your project.

7.3 EGI Branded Check-in
<table>
<thead>
<tr>
<th>CATEGORY</th>
<th>CSS CLASS / SIZE</th>
</tr>
</thead>
<tbody>
<tr>
<td>CAPTION_03</td>
<td>.TEXT-XS / FONT-SIZE: 0.75REM</td>
</tr>
<tr>
<td>DM Sans Bold</td>
<td>THE QUICK BROWN FOX JUMPS OVER THE LAZY DOG.</td>
</tr>
<tr>
<td>CAPTION_02</td>
<td>.TEXT-XS / FONT-SIZE: 0.75REM</td>
</tr>
<tr>
<td>DM Sans Bold</td>
<td>THE QUICK BROWN FOX JUMPS OVER THE LAZY DOG.</td>
</tr>
<tr>
<td>CAPTION_01</td>
<td>.TEXT-SM / FONT-SIZE: 0.875REM</td>
</tr>
<tr>
<td>DM Sans Regular</td>
<td>The quick brown fox jumps over the lazy dog.</td>
</tr>
<tr>
<td>BODY_02</td>
<td>.TEXT-BASE / FONT-SIZE: 1REM</td>
</tr>
<tr>
<td>DM Sans Regular</td>
<td>The quick brown fox jumps over the lazy dog.</td>
</tr>
<tr>
<td>BODY_01</td>
<td>.TEXT-BASE / FONT-SIZE: 1REM</td>
</tr>
<tr>
<td>DM Sans Bold</td>
<td>The quick brown fox jumps over the lazy dog.</td>
</tr>
<tr>
<td>PRE-TITLE</td>
<td>.TEXT-BASE / FONT-SIZE: 1REM</td>
</tr>
<tr>
<td>DM Sans Regular</td>
<td>The quick brown fox jumps over the lazy dog.</td>
</tr>
<tr>
<td>SUBHEADING</td>
<td>.TEXT-XL / FONT-SIZE: 1.25REM</td>
</tr>
<tr>
<td>DM Sans Bold</td>
<td>The quick brown fox jumps over the lazy dog.</td>
</tr>
</tbody>
</table>

**7.4 Digital style**
<table>
<thead>
<tr>
<th>CATEGORY</th>
<th>Text example</th>
</tr>
</thead>
<tbody>
<tr>
<td>H5</td>
<td>.TEXT-2XL / FONT-SIZE: 1.5REM &lt;br&gt;The quick brown fox jumps over the lazy dog.</td>
</tr>
<tr>
<td>H4</td>
<td>.TEXT-3XL / FONT-SIZE: 1.875REM &lt;br&gt;The quick brown fox jumps over the lazy dog.</td>
</tr>
<tr>
<td>H3</td>
<td>.TEXT-4XL / FONT-SIZE: 2.25REM &lt;br&gt;The quick brown fox jumps over the lazy dog.</td>
</tr>
<tr>
<td>H2</td>
<td>.TEXT-5XL / FONT-SIZE: 3REM &lt;br&gt;The quick brown fox jumps over the lazy dog.</td>
</tr>
<tr>
<td>H1</td>
<td>.TEXT-6XL / FONT-SIZE: 4REM &lt;br&gt;The quick brown fox jumps over the lazy dog.</td>
</tr>
</tbody>
</table>

7.4 Digital style
### 7.4 Digital style

<table>
<thead>
<tr>
<th>CATEGORY</th>
<th>CSS CLASS / SIZE</th>
<th>Text example</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>LINK_O2</strong></td>
<td>.TEXT-LG / FONT-SIZE: 1REM</td>
<td>The quick brown fox jumps over the lazy dog.</td>
</tr>
<tr>
<td>DM Sans Bold</td>
<td></td>
<td></td>
</tr>
<tr>
<td>TAXONOMY</td>
<td>.TEXT-BASE / FONT-SIZE: 1REM</td>
<td>The quick brown fox jumps over the lazy dog.</td>
</tr>
<tr>
<td>DM Sans Regular</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>MENU LINK_01</strong></td>
<td>.TEXT-LG / FONT-SIZE: 1REM</td>
<td>The quick brown fox jumps over the lazy dog.</td>
</tr>
<tr>
<td>DM Sans Bold</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>SMALL_QUOTE</strong></td>
<td>.TEXT-3XL / FONT-SIZE: 1.875REM</td>
<td>The quick brown fox jumps over the lazy dog.</td>
</tr>
<tr>
<td>DM Sans Bold</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>MAIN_QUOTE</strong></td>
<td>.TEXT-4XL / FONT-SIZE: 2.25REM</td>
<td>The quick brown fox jumps over the lazy dog.</td>
</tr>
<tr>
<td>DM Sans Regular</td>
<td></td>
<td></td>
</tr>
<tr>
<td>NUMERAL</td>
<td>.TEXT-5XL / FONT-SIZE: 3REM</td>
<td>The quick brown fox jumps over the lazy dog.</td>
</tr>
<tr>
<td>DM Sans Bold</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Please follow these guides when you’re developing an EGI digital platform. We set up a simple-to-follow structure for our User Interface design, which should be coherent across our platforms.

This structure includes guides for logo placement, navigation, and banners.

For all typography, color and button settings, please follow the earlier sections in this chapter.

**7.5 Structuring UI**
Navigation

Navigation is an important element in every User Interface. We have set up a simple and responsive system for ours.

Legend

- Logo
- Navigation menu link
- Hamburger menu icon

Desktop guidelines

- The navigation bar is placed in the top left corner of the screen. It has a width of 75% of the screen size.
- The navigation bar has a white background with no outlines. The logo should be the primary EGI logo in full-color and shown 1st all the way in the left.
- The navigation links are second, right next to the logo and are colored blue, review the button section for more information.
- Make sure there is enough padding / whitespace on the top and bottom inside the navigation bar.

Mobile guidelines

- On mobile, the navigation bar is a lot smaller. The width is 100%, but the height is about 50% of the desktop height.
- The logo is not placed centered inside the navigation bar instead of left.
- The navigation links are replaced with a hamburger menu icon and placed on the left side of the navigation bar.
- When someone taps on the hamburger icon, the mobile navigation menu opens in 100% of the page height. This screen is scrollable since there are a lot of menu links.
7.6 Structuring UI

Banners

Banners are used to group important information. Generally they have a light gray background and 2 columns of content which can be text or text + imagery.

Legend

- Logo
- Header
- Text
- Image or video

Desktop guidelines

- The banner uses the same padding all around, which means there is equal spacing top and bottom, as well as left and right
- Content is placed in 2 columns each 50% width, with enough space in between columns
- The banner uses EGI Light Grey as background and EGI Blue + black text
- For the imagery guidelines, please review the photography chapter. In banners, we allow imagery to overlap the bounding banner it is placed in. Just make sure it is aligned evenly

Mobile guidelines

- On mobile the columns are placed under each other, so it is responsive to the device width
- If possible, place the imagery above the textual content as this is often visually the most balanced
- Where on desktop the image can overlap the bounding banner, on mobile we place it back in. It remains to be wider than the textual content
8. Outro

8.1 Outro: Contact
Thank you for reviewing our brandguide and making an effort of keeping our visual language uniform. If you have any questions regarding this guide or designing EGI work, please contact press@egi.eu.