### BRAND RULES

Data Pitch 2017

#### Introduction

Welcome to Data Pitch Brand Guidelines. Our identity reflects the business we are today and the aspirations we have for the future. We created these brand rules to ensure that all communications remain consistently in-line with our brand, and the people, products and services it represents.



#### Our logo

Our logo is central to the Data Pitch identity. It's a bold authoritative mark using dynamic shapes. This logo is to be used for all printed collateral including all printed publications, advertising, posters, flyers and online usage.

When using the logo at a reduced size, we suggest using the smaller logos below, either with or without the Data Pitch wording below.

## data innovation lab



#### Clear space

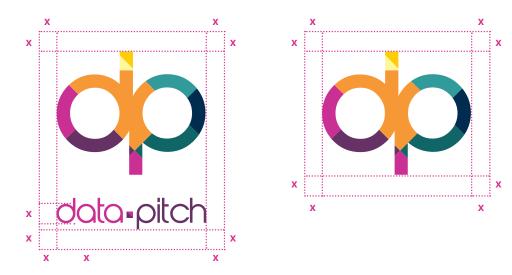
In order to maximise the visual impact of our logo, it needs to be given room to breathe.

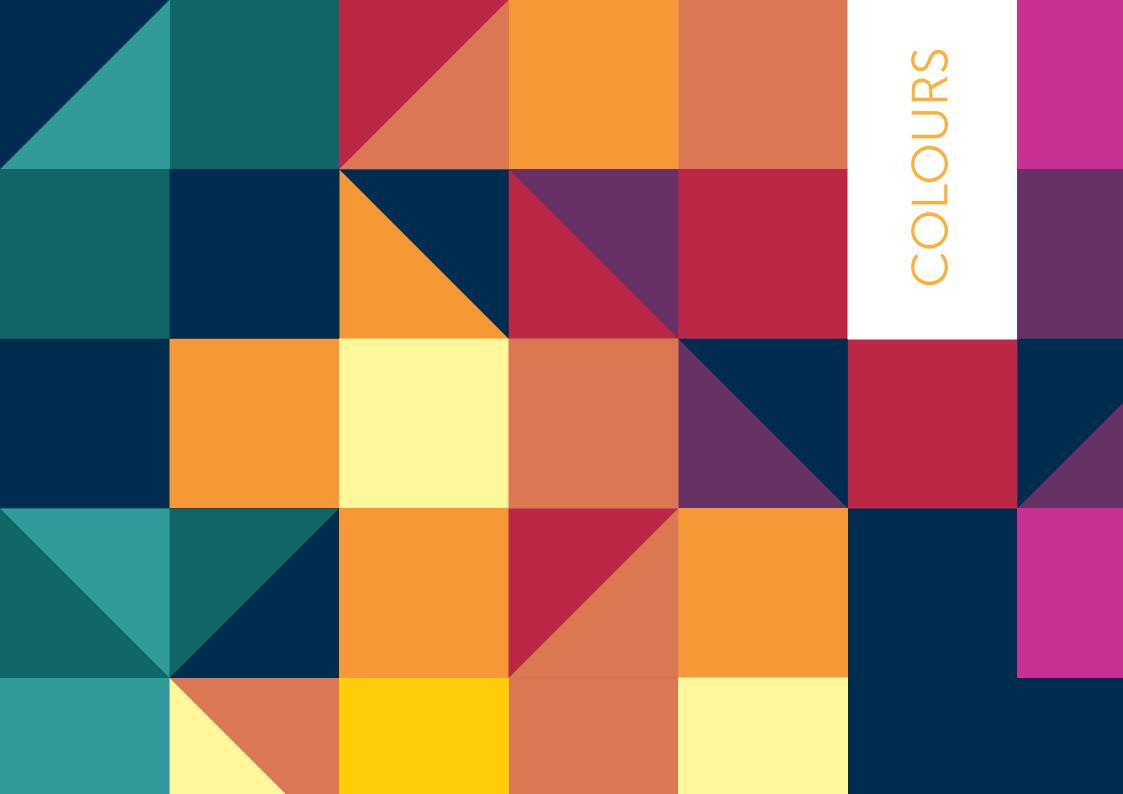
This exclusion zone prevents other graphic elements from detracting from our logo. No other object should encroach on this space.

The minimum safe area for our logo is the height of the 'square' surrounding the space.

For the smaller versions of our logo the minimum safe area is the height of the 'data pitch' wording surrounding the space.







#### Our colours

Colours and their accurate reproduction are important to brand consistency.

Data Pitch	Data Pitch	Data Pitch	Data Pitch
Dark Orange	Pale Yellow	Yellow	Orange
CMYK - 12/64/73/0	CMYK - 0/0/49/0	CMYK - 0/19/100/0	CMYK - 0/48/88/0
RGB - 204/102/102	RGB - 255/255/153	RGB - 255/204/0	RGB - 255/153/51
HEX - #CC6666	HEX - #FFFF99	HEX - #FFCC00	HEX - #FF9933
Data Pitch	Data Pitch	Data Pitch	Data Pitch
Pink	Dark Pink	Dark Red	Purple
CMYK -17/92/0/0	CMYK - 10/92/0/20	CMYK - 26/100/74/0	CMYK - 65/91/32/18
RGB - 204/51/153	RGB - 204/51/102	RGB - 153/0/51	RGB - 102/51/102
HEX - #CC3399	HEX - #CC3366	HEX - #990033	HEX - #663366
Data Pitch	Data Pitch	Data Pitch	Data Pitch
Dark Teal	Teal	Dark Blue	Grey
CMYK -90/42/55/22	CMYK - 77/21/42/0	CMYK - 79/38/0/76	CMYK - 0/0/0/70
RGB - 0/102/102	RGB - 51/153/153	RGB - 0/47/79	RGB - 102/102/102
HEX - #006666	HEX - #339999	HEX - #002F4F	HEX - #666666

Typography

#### Our fonts

Our typeface is Museo Sans. It is a simple, modern sans-serif typeface allowing our communications to be clear and accessible. Museo Sans 700



Museo Sans 300

## Aa

AaBbCcDdEeFfGgHhliJjKkLlMm NnOoPpQqRrSsTtUuVvWwXxYyZz 1234567890!@£\$%^&\*()--=

Typography

#### Our system font

Our system font is Calibri. This font should be used on internal documents, and documents produced in house. Calibri is also our chosen font for emails and online applications. Calibri Bold



Calibri Regular

### Aa

AaBbCcDdEeFfGgHhIiJjKkLlMm NnOoPpQqRrSsTtUuVvWwXxYyZz 1234567890!@£\$%^&\*()--=



#### Connected blocks

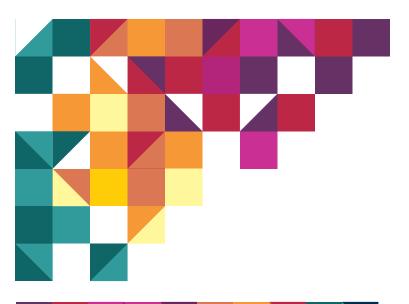
The connected blocks graphic is a key element of the Data Pitch brand.

Born from the Data Pitch logo, it has been designed to create immediate brand recognition.

Using the connected blocks in different ways adds an element of depth and creativity to our brand.

For example, it can be used for document covers or form part of headers or footers etc.

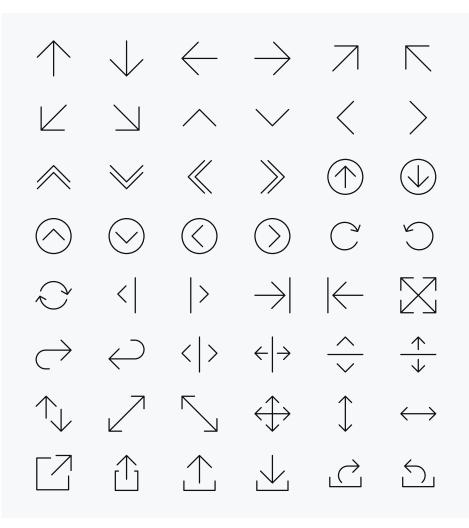
The graphic should not be stretched. Elements of the graphic can be used to highlight key points or for use in infographics.





#### Arrows

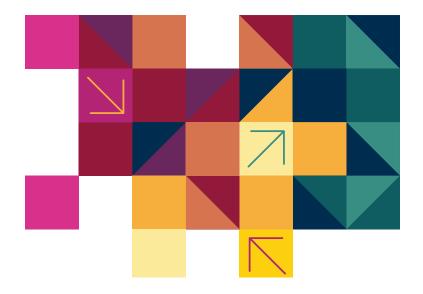
The arrows can be used over our connected blocks and represent the diversity of Data Pitch -A Europe-wide data innovation ecosystem, always reaching further and seeking new solutions.



**Brand assets** 

#### Arrows

Arrows creating more depth and diversity to the Data Pitch brand. The connecting blocks can be used with or without the arrows.



Infographic

#### Infographic

Information boxes can be used to hold wording, facts and icons.



#### Photography

Our imagery captures the essence of the organisation and connects with our audiences in ways that words alone can't.

The style of photography should be reportage, highlighting the work we do and the people we/our partners support.







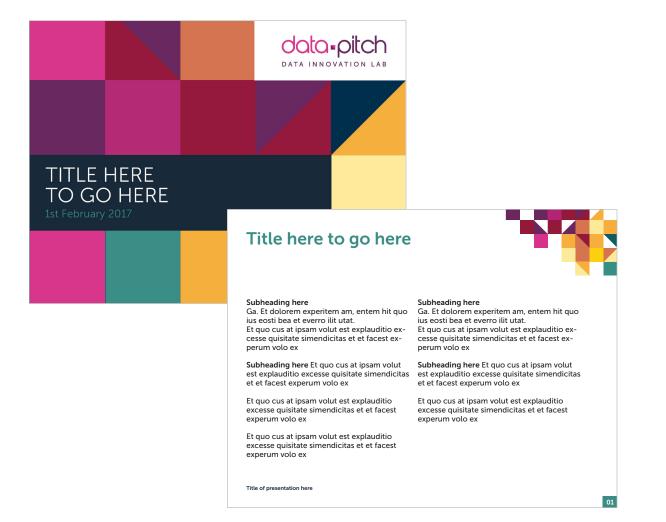
## PRESENTATIONS

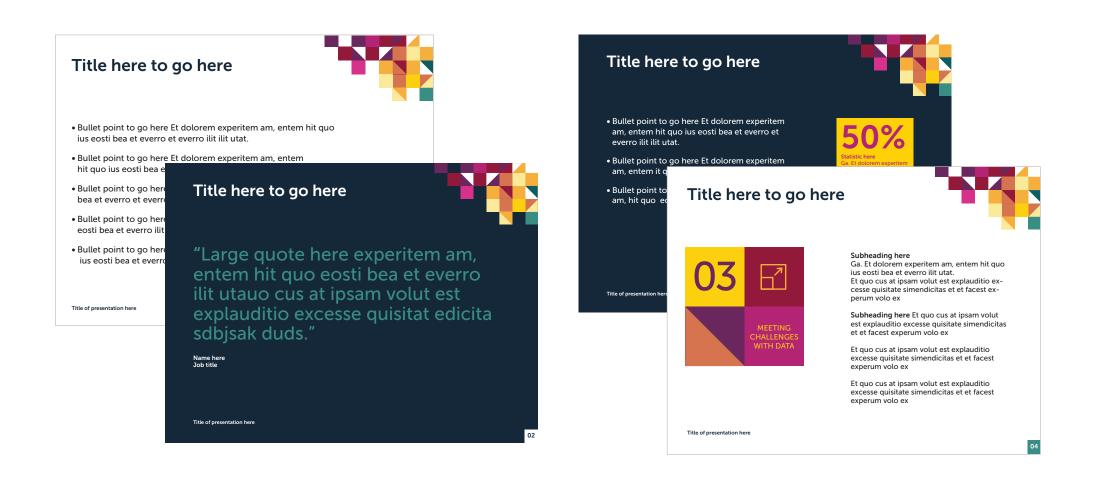


#### PowerPoint

This is our PowerPoint template which has many variations inbuilt to help customise your document.

A logo doesn't have to appear on every page but must be on both front and back covers.







Pop-up banner





## MERCHANDISE

Merchandise







Merchandise



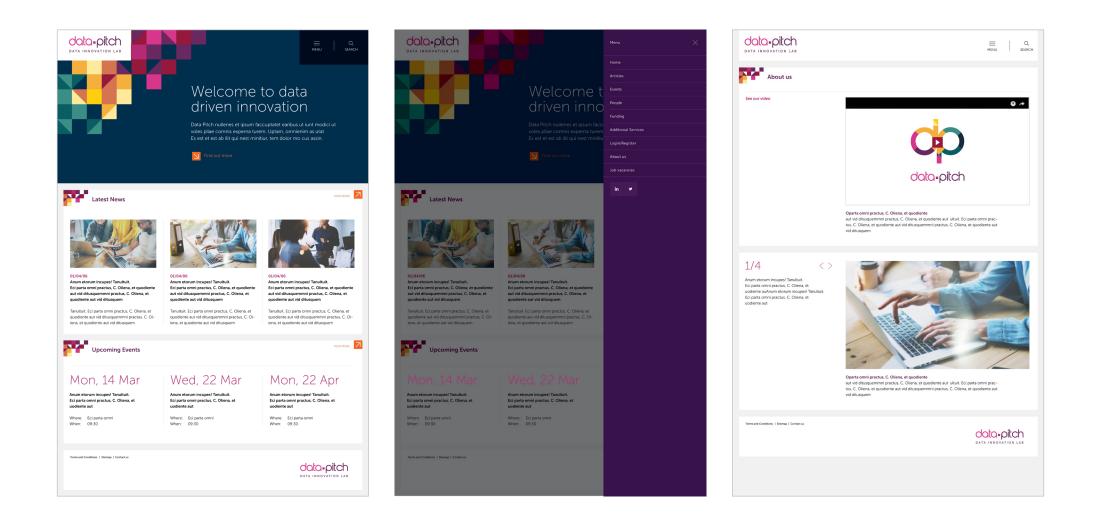


# SOCIAL MEDIA / WEB

#### Social Media

Data Pitch Brand Rules





Web banners









DATA INNOVATION LAB

#### DATA PITCH

Data Pitch will create a transnational, Europe-wide data innovation ecosystem that will bring together data owners and Big Data technology providers, with startups and SMEs with fresh ideas for data-driven products and services.

Data Pitch is an EU Horizon 2020 programme led by the University of Southampton, Open Data Institute,Telecom Italia and Beta-i. **Our goals are to:** 

- Explore the critical factors that impact the way organisations create value from sharing data;
- Organise a competition addressing economic, societal, and environmental challenges, present and future, to identify promising digital innovators and data-empowered solutions;

 Create a cross-sectoral, secure data experimentation facility which will offer the winners of this competition a purposeful environment to nurture their ideas; and
Support them by solving common

concerns through funding, technical, legal, marketing, and commercial assistance.

Drawing on the experience from key players in the consortium, we will establish a European Data Innovation Lab, guided and promoted by targeted engagement channels and an international network of hundreds of organisations that have already confirmed their intention to join forces with and support Data Pitch. Together we will make the European data economy stronger and help the region regain leadership in innovation through digital transformation.

#### **PROJECT FACTS AND FIGURES**

Project:	GA 732506 - Data Pitch - H2020-ICT-2016-2017/H2020-ICT-2016-1
Coordinator:	University of Southampton, UK
Duration:	36 months from 1 January 2017 to 31 December 2019
Budget:	€6,994,105.00
Website:	http://datapitch.eu/
Contact:	Professor Elena Simperl Web and Internet Science Group Electronics and Computer Science University of Southampton SO17 1BJ Email: e.simperl@soton.ac.uk Tel: +44 (0)23 8059 7692

#### data INNOVATION LAB