## \#OneLess campaign

## Brand guidelines

Updated January 2017

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## 1. Logo

## \#OneLess

\#OneLess




- 1 .


\#OneLess

-3.


## \#OneLess (c)



- 1 .

- 2 .

$-3$.


4


- 6 .


## 1. USING \#ONELESS LOGO:

- \#OneLess logo preferably to be used in purple (no blue version allowed) on a white background.
- White version of \#OneLess logo to be used only on a 100\% coloured background.
- Purple \#OneLess logo can be put on a coloured background of a maximum $35 \%$ tint.
- Correct spacing around logo:

The logo should have a margin of clear space on all sides equal to one-quarter of the height of the logo. No other elements (text, images, other logos, etc.) can appear inside this clear space.
2. USING MARINE SAFE LOGO:

- Marine Safe logo needs to be put on a white background or on a maximum $20 \%$ colour tint background.
- See pages 5 and 6 for combinations with \#OneLess logo and proportions.



## 2. Typography

1. MAIN FONTS FOR TITLES, BODYTEXT AND LOGO:

## Ikea Sans Heavy Regular Ikea Sans Heavy Italic Ikea Sans Regular Ikea Sans Italic

2. TYPOGRAPHY AND LAYOUT:

- Text can be put in purple and in blue (only $100 \%$ colours, no tint of colours).
- Text can be put on a white background or on a coloured background (primary and secondary colours) with a minimum of $50 \%$ tint colour (background).
- Basic graphic elements can be used throughout the artwork: circles and image of bottle, river, City of London ...


## 3. Colour use

## 1. COLOURS FOR LOGO

- Logos need to be put in $100 \%$ colour.


2. PRIMARY COLOURS:

- Purple (1), Marine Safe blue (2) and extra blue (3) are the main colours.
- Different tints of purple and blue can be used throughout artwork.

2 RGB: O, 158, 212 CMYK: 100, 0, 10, 0

3 RGB: O, 126, 168
CMYK: 83, 36, 19, 4

## 3. SECONDARY COLOURS:

- The secondary colours are used to bring contrast and give more colour punch to the artwork.
- The primary colours should be used as the main colours in artwork. The secondary colours are only to be used to highlight design elements and in combination with a minimum of 2 of the primary colour set.
- There are 4 sets of colours (these sets should be used separately and preferably not mixed.)
- Tints of the colours can be used, but only with a minimum of 1 colour of that set as $100 \%$ colour.

Colour set 1


RGB: 235, 229, 104
CMYK: 13, 1, 70, 0
RGB: 0, 158, 129
CMYK: 93, 0, 61, 0
RGB: 194, 194, 194
CMYK: 27, 20, 21, 2

Colour set 2


RGB: 242, 144, 111
CMYK: 0, 54, 55, 0
RGB: 143, 202, 170
RGB: 166, 155, 160
CMYK: 36, 35, 28, 9

Colour set 3


RGB: 231, 75, 148 CMYK: 2, 82, 0, 0


RGB: 184, 64, 126 CMYK: 26, 85, 14, 6

RGB: 194, 194, 194

Colour set 4


RGB: 166, 155, 160
CMYK: $36,35,28,9$

## 4. Layout examples

Colour set 1


Switching from single-uss to refillable water botiles makes sense
$r$ London, the Thames, the ocean and our planet.
Every ime you refll, one less single-use plastic botile will
poliute our rand and watert.
Help save our ocean, one drink at a time!
scouse eventring we do touches the cesonn
z1.org/oneless @Onelessirit
0
$\frac{0}{8}$
0
0
0

Colour set 2


Switching from single-use to refillable water bottles makes sens and our planet. Every time you refill, one less single-use plastic bottle wil ollute our land and water.
Help save our ocean, one drink at a time!

Colour set 3


London-on-Sea

swith hing from single--vse to refillable water boftles mokes sense
or London, the Thames, the occean and our rlanet.
Every time your refll, one less single-use plastic botlle will
polltut our land and weter.
Help save our ocean, one drink at a time!



Colour set 4



