Unofficial 2023 Colour Palette



Hue, Saturation and Lightness (HSL)

Hue

Hue defines the base colour before adjustments are made to saturation and lightness. Hues have a circular relationship starting and ending with red. The purest forms of each hue (shown opposite) have saturation of 100% and lightness of 50%.



Saturation

The brightest forms of each hue have a saturation of 100%. Reducing the saturation percentage downwards makes each hue gradually duller / dirtier until it reaches 0% and all colours become pure grey



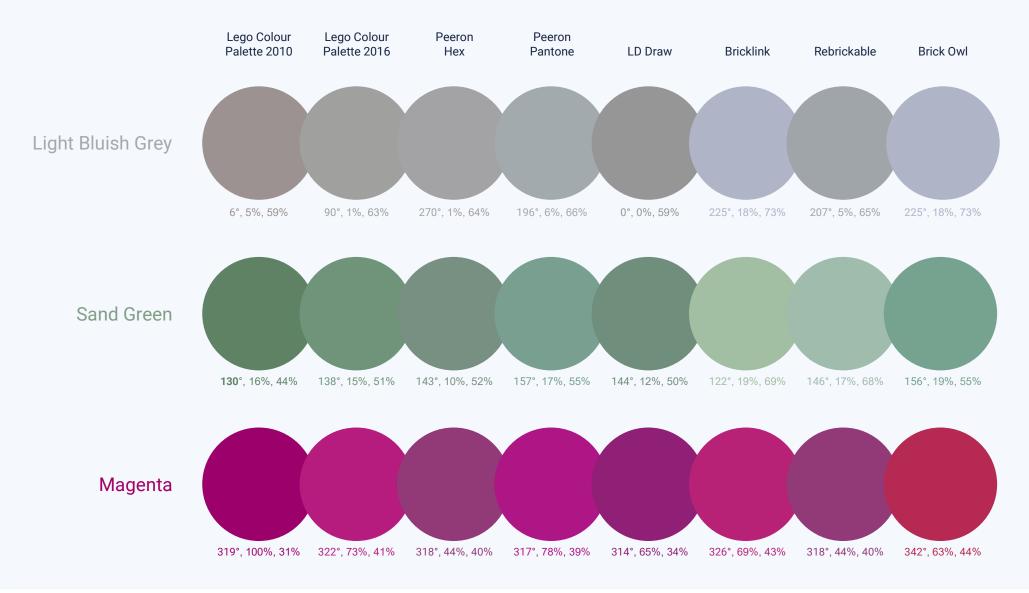
Lightness

Increasing lightness from 50% makes the Hue lighter until 100% where all colours become pure white, while decreasing lightness from 50% makes the hue darker until 100% where all colours become pure white.



Selected Lego Shades

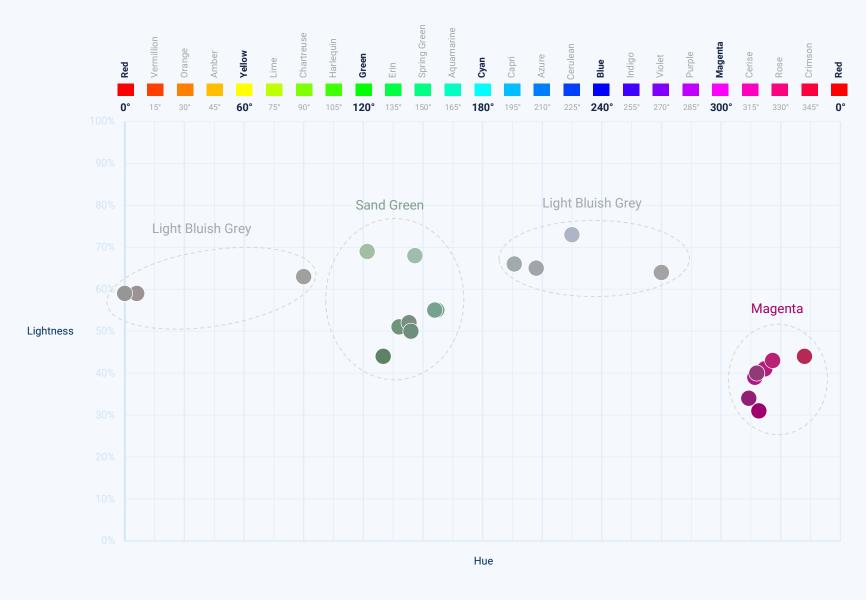
Colours values translated to Hue, Saturation and Lightness (HSL)



Sample collected first quarter of 2022 Produced by Christopher Clarke for Brick Ne

Selected Lego Shades



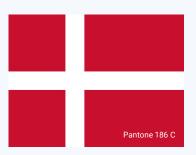


Pantone to define Flags

Pantone colours defined either in law, by Government or institution for selected flags

Danmark

No official definition of 'Dannebrog rød' but defined by the private company Dansk Standard



Ísland

Defined in law under the SCOTDIC textiles system with pantone specifications later issued by the Government



Україна

Defined in law as 'Blue and Yellow' with Pantone specifications published by other state bodies



Europäische Union

Colours regulated in the 1996 guide by the EC and equivalently in the 2004 guide by the Council of Europe



Ireland / Éire

Colours defined in the Constitution as 'Green, White and Orange with further definitions issued by the Department of the Taoiseach.



Australia

The colours of the flag have been given Pantone specifications by Department of the Prime Minister and Cabinet

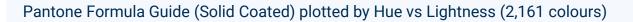


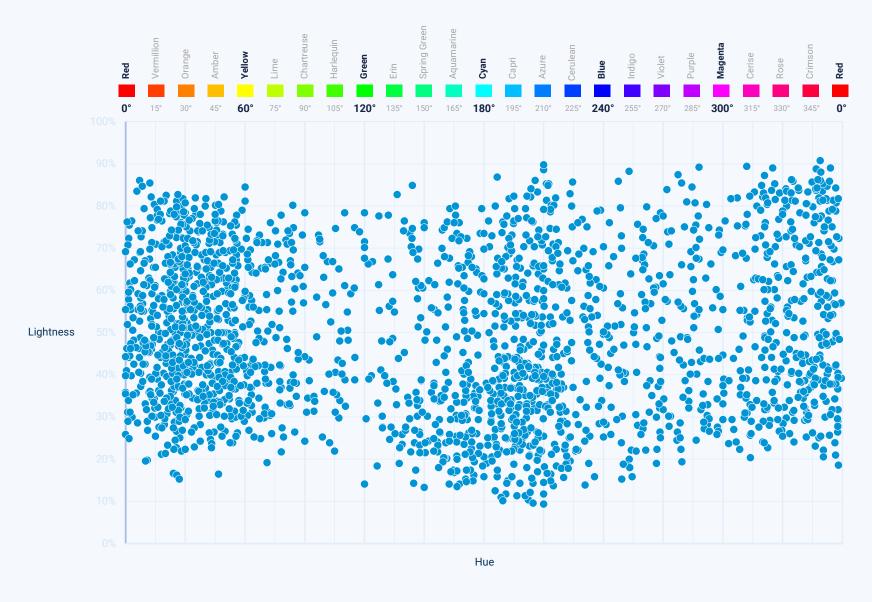
United Kingdom

Colours proposed in the Union Flag Bill, 2008, but the bill did not go onto become legislation

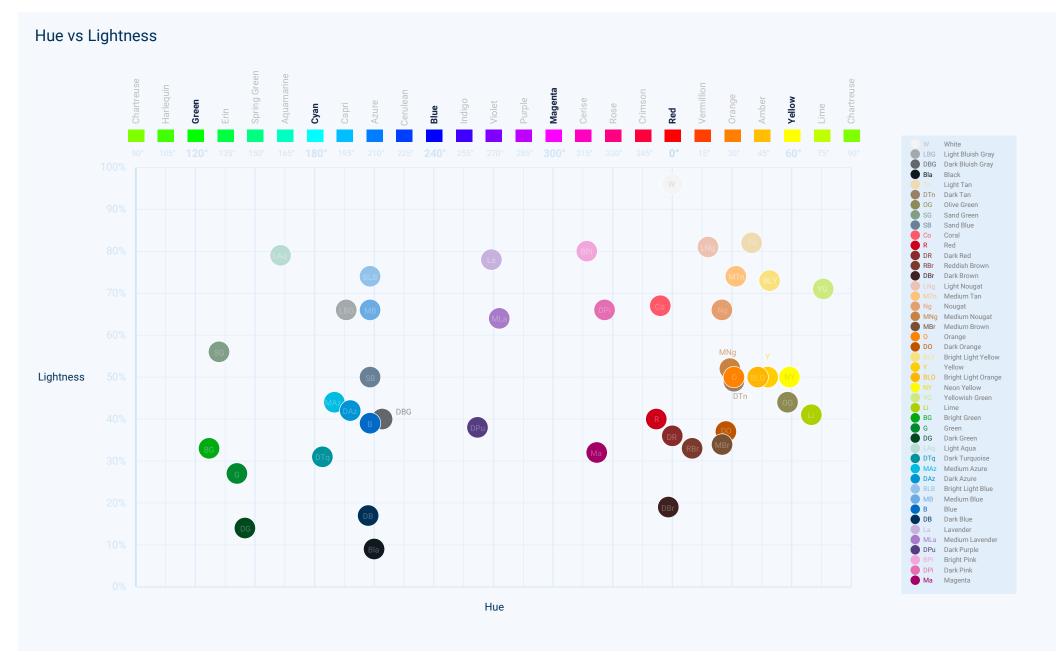


Pantone Colours

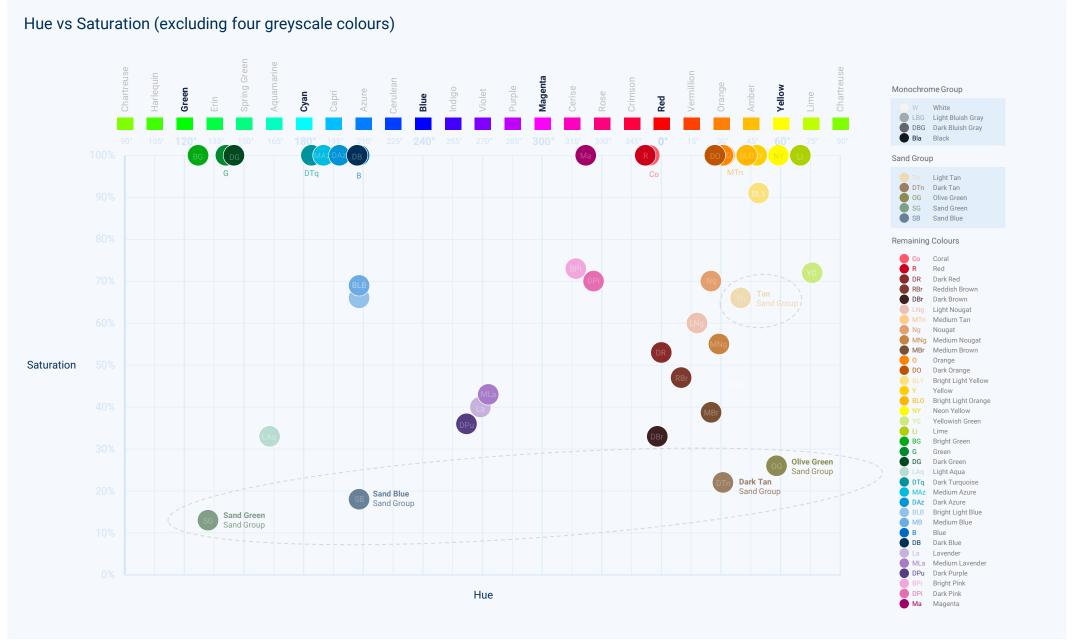




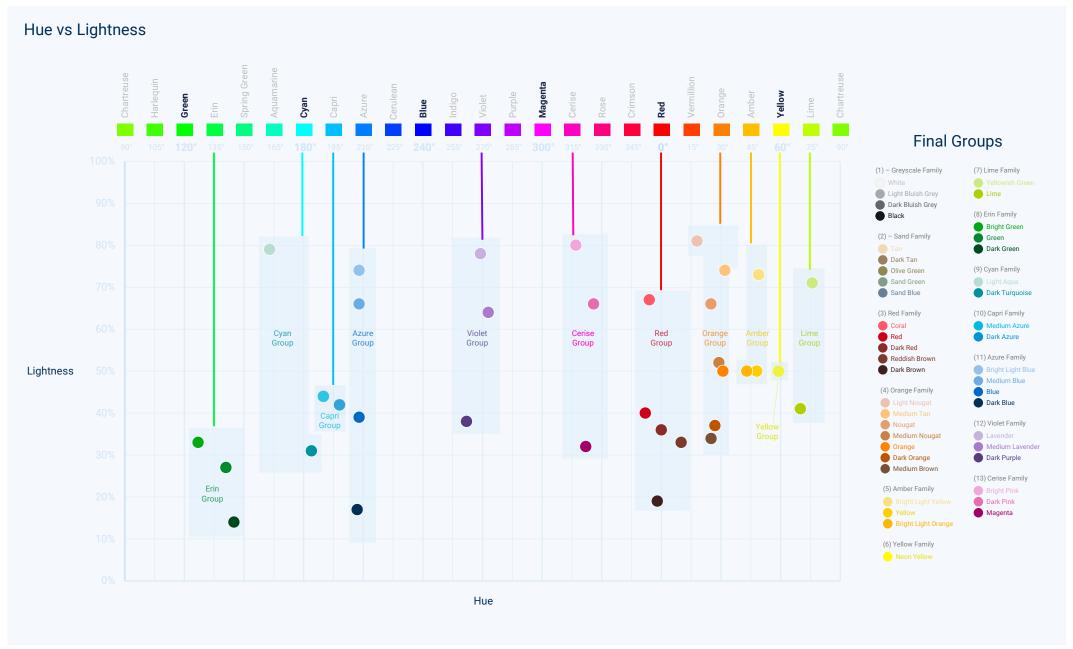
44 Current Solid Colours



40 Solid Colours



Grouping the Remaining 35 Colours



Solid Colours (Current & Retired)

Work in Progress

