

# Shell LiveWIRE

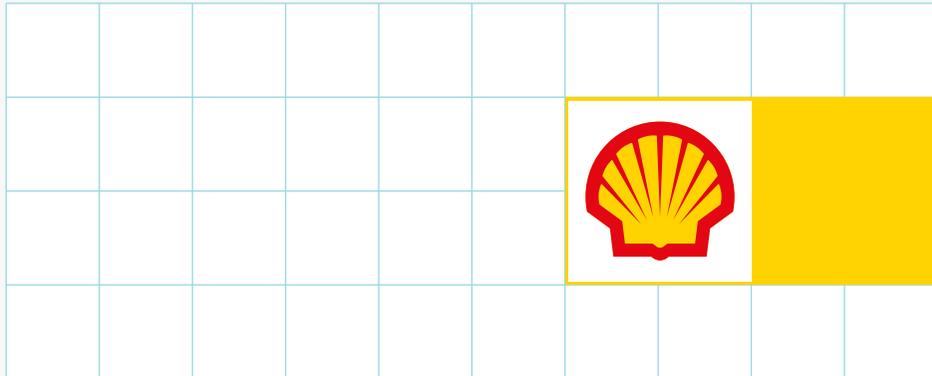
## International Branding guide



**Shell LiveWIRE is the flagship enterprise development program of Shell. It makes a positive social impact on communities, by contributing to local economies, innovation and job creation. In this way creating shared value for Shell and society.**

**Each year Shell LiveWIRE supports thousands of individual entrepreneurs to turn their bright ideas into a sustainable source of income and scale-up their business.**

The following pages introduce key elements of our visual identity system and provide a quick start guide to principles and examples.



Key visual elements



Sizing and placement



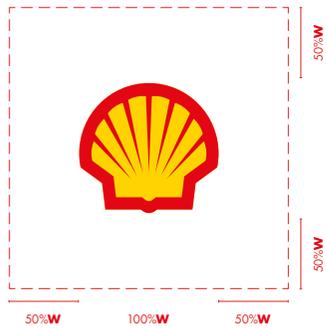
Visual examples



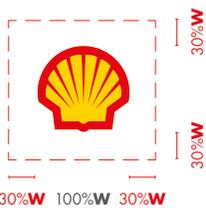
Translations

# Key visual elements

The design of the Pecten is at the heart of our visual identity system.



An optimal clear space of 50% of the width of the Pecten around each side is best.

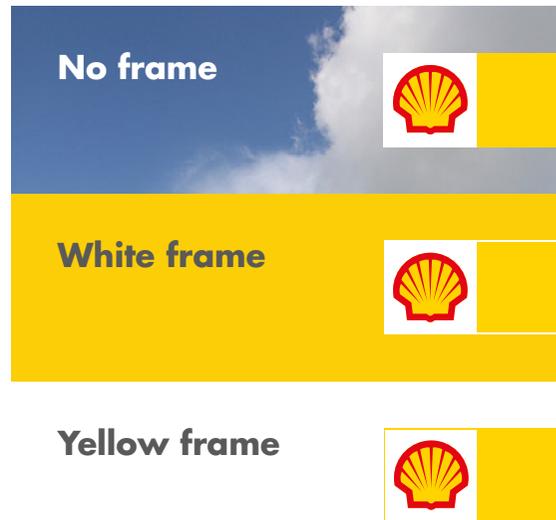


30% minimum clear space around all sides is an exception for the smallest digital applications (e.g. mobile content).

The primary lock-up (PLU) is our device to amplify the Pecten in print communications.

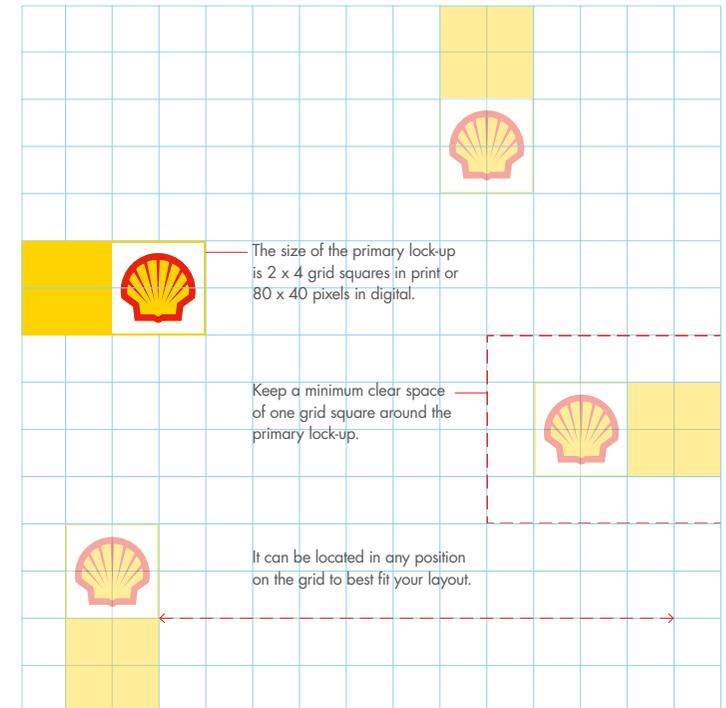
It is formed from two parts – the white Pecten tile and yellow energy tile.

Three versions of the primary lock-up define its edges on different backgrounds.



Position the primary lock-up at the edge of a layout.

You can choose the exact location and orientation to best suit the composition. The yellow energy tile is always the side joined to the edge.



## Key visual elements

### Our font is Futura.

Its clean, pure lines share the geometrical precision of the Pecten – our symbol and typeface go together.

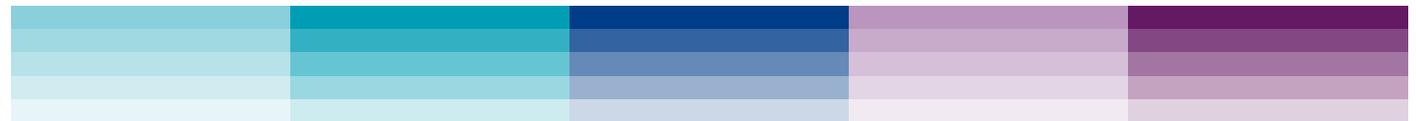
### We use 100% solid colour to achieve the strongest possible expression of Shell.

We reserve the use of 80%, 60%, 40% and 20% tints to create depth and contrast in illustration and data visualisation.

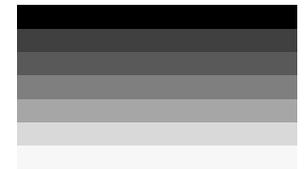
### Arial is the Shell online font.

Arial is a standard issue font on all operating systems. It is also widely available across languages which enables the user experience to be consistent.

Futura Light  
Futura Book  
Futura Medium  
Futura Heavy  
Futura Bold



Arial Regular  
Arial Bold



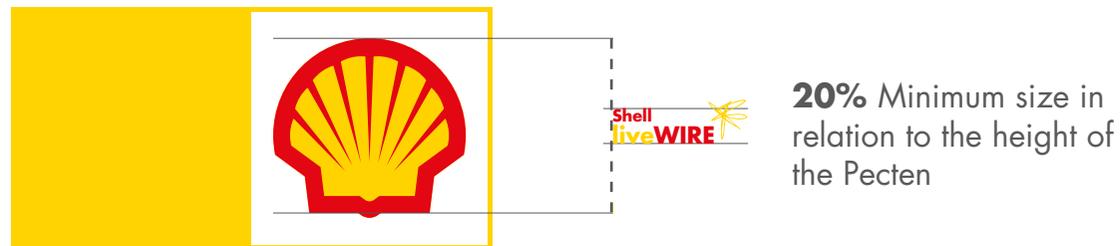
## The relationship between the Pecten and the Shell LiveWIRE sub-brand

The Shell Pecten and any sub-brand are two separate identities. In any form of communication, the Pecten must appear within the 'same view' as the Shell LiveWIRE sub-brand, to clearly convey that the sub-brand is owned by Shell.

Where the PLU (Primary Lock-up) and the Shell LiveWIRE sub-brand are close together, the minimum clear space rule of one grid space or 50% of the height of PLU must be observed.

There is a minimum and maximum proportional relationship between the Pecten and a sub-brand:

- the minimum is 20% the height of the Pecten.
- the maximum is 100%.



Minimum with: 5mm



When the prefix is a width of 5mm or less: replace with larger prefix set in front of name, to the same size as the name and presented in Shell Red.

## Size, position and proportions

### Tagline

Always set in Shell Red and Futura Book lower case. It must always be aligned precisely to the height of the 'e' in the prefix, directly below the first letter of the LiveWIRE sub-brand name. The Capital-height (See 'X') of the text must also be equal to the height of the 'e' in the prefix as shown in the diagram to the right.



### Translation

English translations of a local name must be set in Shell Red and Futura Bold upper and lower case. It must always be aligned precisely to the cross line of the 'e' and right aligned as shown in the diagram to the right.



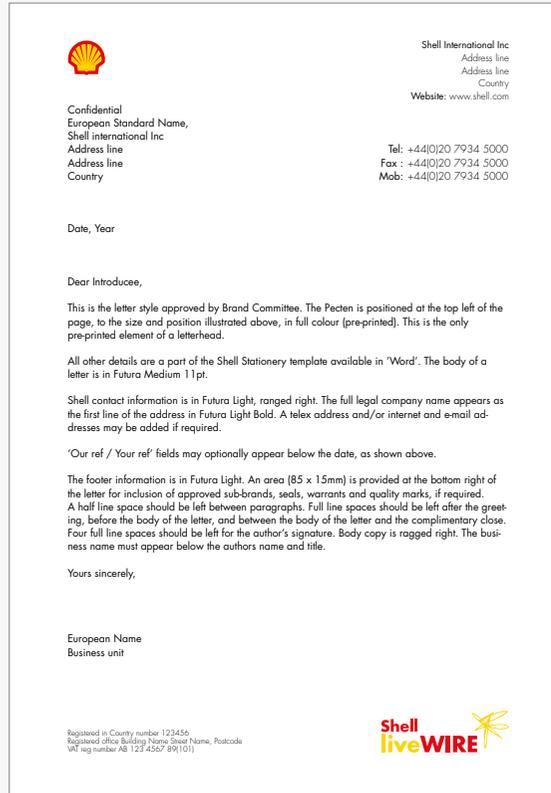
## The clear space rules

### Outer clear space

Clear space around the edges of a name are based on the 'e' from the Shell prefix and the first capital letter from the sub-brand name.



# Visual examples



## Translations

Global  
Brunei



Italy



Argentina



Malaysia



Indonesia  
Netherlands  
Nigeria  
South Africa  
UK



Brasil



Egypt  
Oman  
Saudi Arabia



Gabon



Pakistan

