



# Problematic design elements

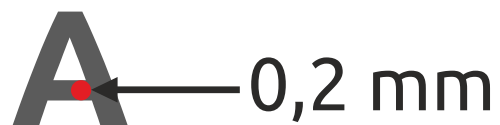
1. Small components	page 2
2. Vertical block printing	page 3
3. Printing on transparent tape	page 4
4. Stripes on the edges of the tape	page 5
5. Small outlines	page 6
6. Inscriptions overlapping the edges	page 7
7. Colours other than Pantone	page 8

# 1. Small components

Designs containing small elements that may not come out during printing or will print unreadable.

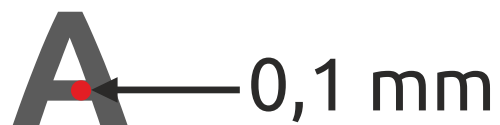
## SIAT

The minimum point thickness must be 0.2 mm.



## SOMA

The minimum point thickness must be 0,1 mm.



## 2. Vertical block printing

Designs containing both large graphic elements and small text are problematic in flexo printing and often result in overprinting of the text.

### Project



### Potential print effect



### Proposed solution



### 3. Printing on transparent tape

On the transparent tape, the colours used are not fully covering/ opaque/, i.e. they have a degree of transparency.

#### Project



#### Potential print effect



## 4. Stripes on the edges of the tape

"Floating" of the print when cutting the tape.

### Project



### Potential print effect



### Proposed solution



## 5. Small outlines

Correct maintenance of centring with fine contours.

### Project



### Potential print effect



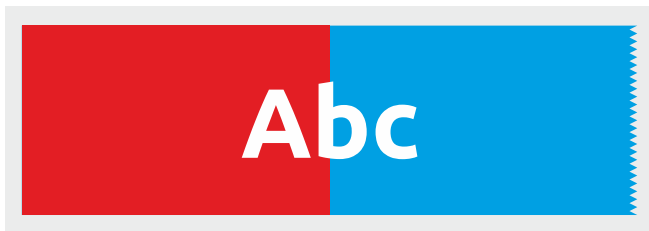
### Proposed solution



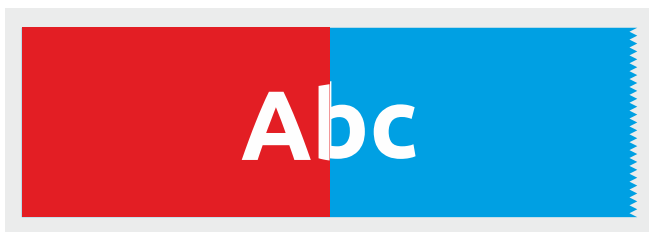
## 6. Inscriptions overlapping the edges

Maintaining the correct continuation of letters that are on the edge of two colours.

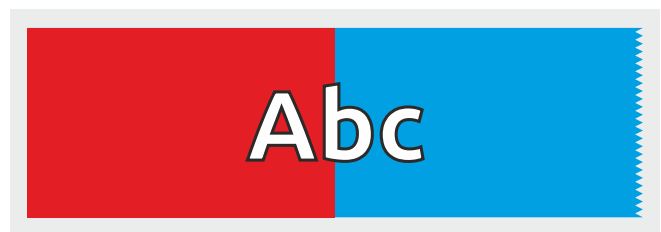
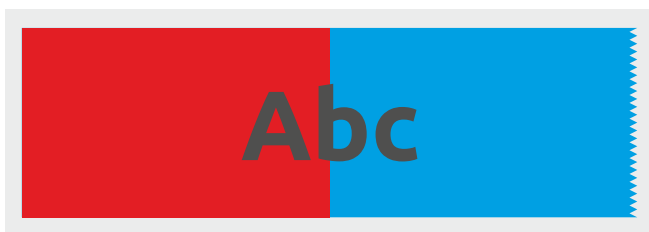
### Project



### Potential print effect



### Proposed solution



## 7. Colours other than Pantone

All tapes are printed with Pantone inks only - either C or U scale, depending on the the substrate. All other colours (e.g. RAL, HKS) must have their own matching Pantone.