Preparing the artwork dimensions for production

Full-color RPET lanyards use a special heat sublimation method to transfer a digitally printed design in CMYK colors from a transfer paper to the lanyard. During the transfer process, small variations will happen in positioning that may cause the transferred image to move up to a 1,5mm sideways. For that reason, the artwork has "bleeds." The design for a 20mm lanyard must be 25mm in height. Please ensure that any background color or pattern fills this entire

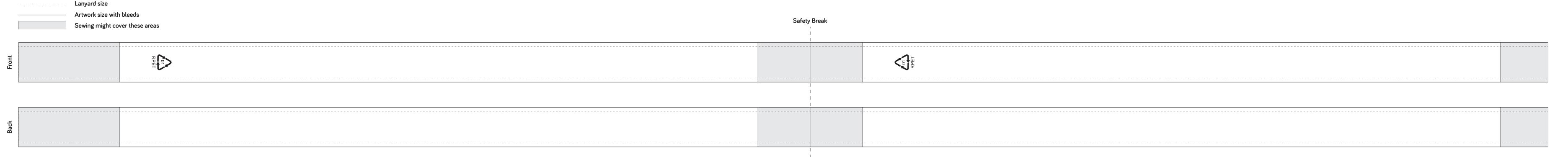
Color variation and Pantone® colors

If Pantone colors are specified in the artwork or digital proof, they are used only as a guideline for the final product. Perfect Pantone matching is impossible due to the technical limitations of full-color CMYK printing. Computer screens are not optimal for color specification, and there are always differences between each screen. Therefore, the computer screen should not be used as a reference for determining any colors used for the final product.

The reverse side is not aligned by default

The printing of the reverse side is not position-matched. The logos will not meet on the two sides of the lanyard. Create a one-color reverse side or a pattern where the two sides don't need to align.

Two-sided matching is available for an additional surcharge.





SAFETY NOTICE REGARDING THE SAFETY BREAK

The lanyard safety break is optional, and like all the clips and accessories, the safety break is sewn on the lanyard after printing. You must acknowledge that a lanyard without a safety break poses a choking hazard and, therefore, is not approved by the CPSC (Consumer Product Safety Commission) as safe for children or adults to wear unless the lanyard includes a safety break.