

Continuous Design

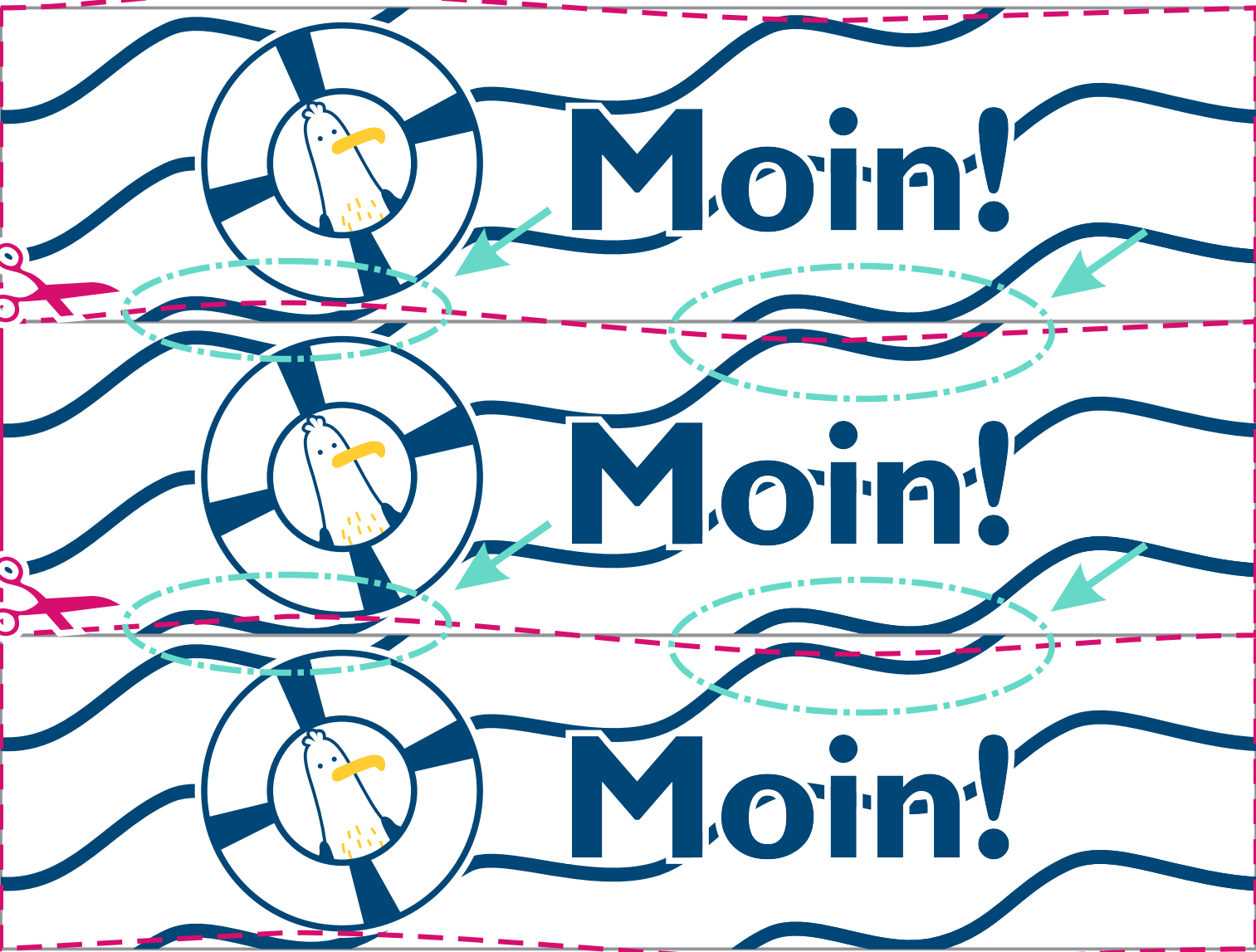
(Tape Width)

Customer request, Provided data



Incorrect

Design extending to the tape edge (incorrect setup) = Issues during cutting



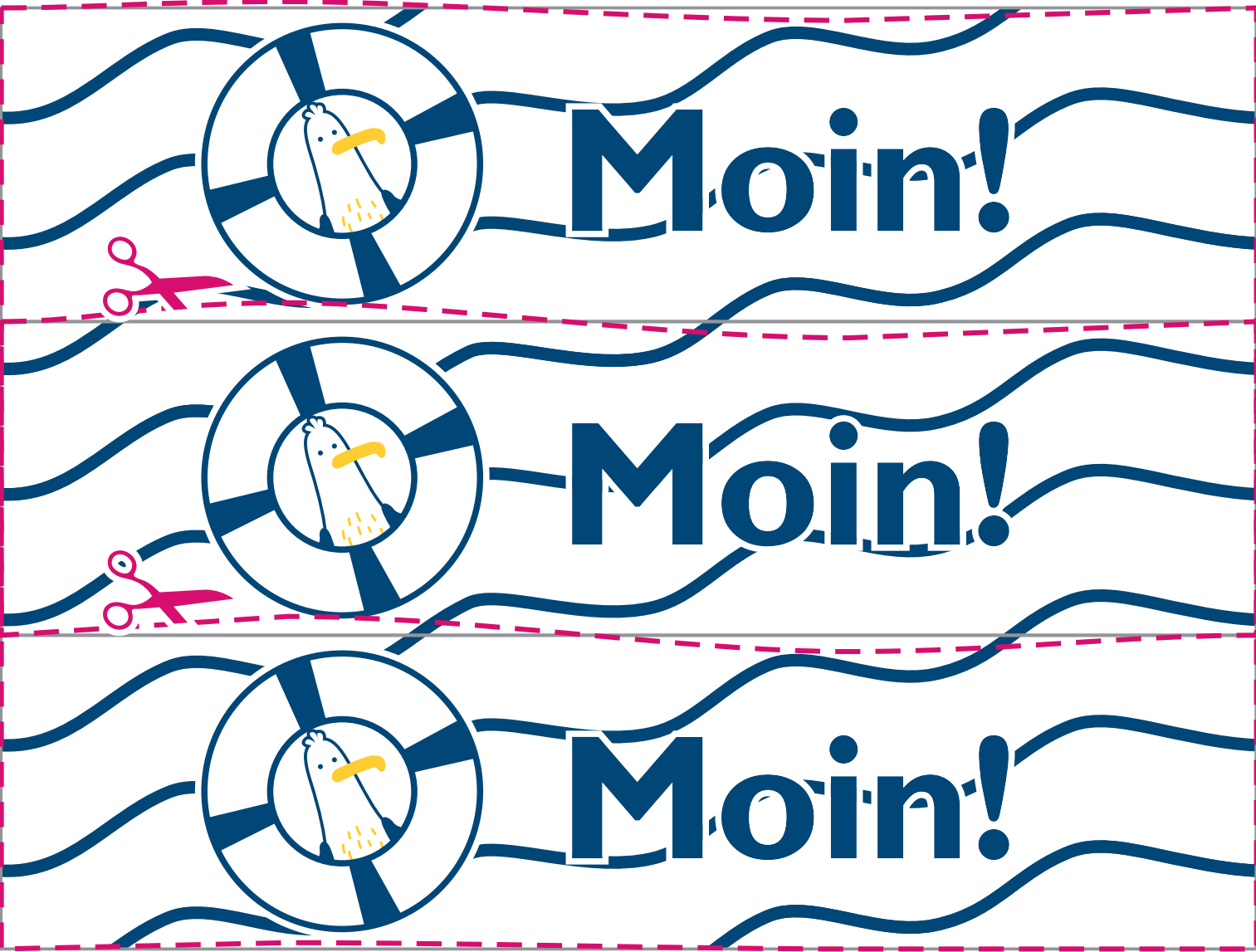
We work with continuous printing.
Three tape strips are printed simultaneously and then cut apart.

During the cutting process, slight tape fluctuations can occur.
This illustration exaggerates the situation to demonstrate the issue more clearly.

This can result in parts of one tape strip appearing on another (see arrow) if the print image is set up incorrectly.

Correct

Design extending to the tape edge (correct setup), Continuous design



The print image must be designed for scatter prints or edge-to-edge prints to be continuous across the entire material width (150 mm).