

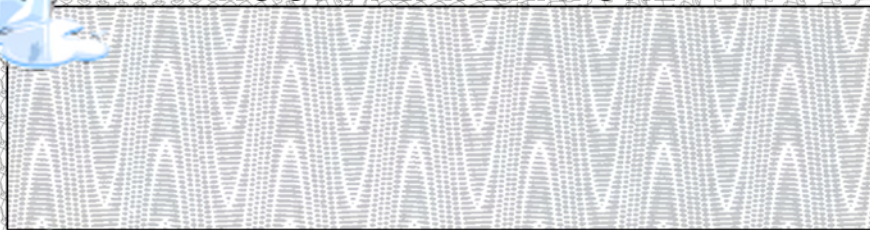
ROOM TEMPERATURE



ACTIVATED



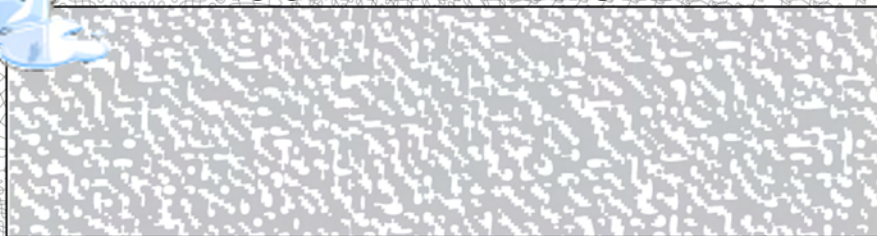
ROOM TEMPERATURE



ACTIVATED



ROOM TEMPERATURE



ACTIVATED



The introduction of thermochromic inks created the opportunity to print an interactive verification security feature. Unfortunately, thermochromic inks are available to the commercial market, which makes simple counterfeiting available to the public. TouchSafe® uses trapping, registration and difficult printing techniques within a pattern to hide a latent message. In normal room temperature the message is covert until a person touches, briskly rubs or breathes on the area to reveal the hidden message.

SECURE BY DESIGN

www.isp-vft.com