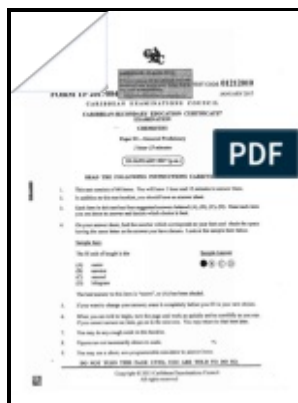


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VSP - Leaf beetle attachment on wrinkles: isotropic friction on anisotropic surfaces

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For each substrate S there are six different variations differing in coating C type noPVOH, 4-98, 28-99 and fatty acid chloride FA. In this study the applicability of two substrates, PET and glassine, in combination with grafted fatty acids as possible release liner materials is tested.

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Leaf beetle attachment on wrinkles: isotropic friction on anisotropic surfaces

. One reason for this is the low adhesion strength of the PSA pp, which is designed to peel off easily.

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