



D&K Group, Inc.
1795 Commerce Drive
Elk Grove Village, IL 60007
Brian Biegel
Marketing Communications Specialist

ENDURA OVERLAMSTM Pass ISO Card Usage Tests

Elk Grove Village, IL – (April 19, 2021) – ENDURA OVERLAMSTM from D&K Group passed third party laboratory tests that validate performance in card applications. The overlams were evaluated using ISO/IEC standards for card usage, aging, and delamination. Synthetic cards manufactured using polyester ENDURA OVERLAMSTM are now recognized as having at least a five-year service life.

ENDURA OVERLAMSTM card samples were submitted for ISO/IEC test standard **24789-1: Card Testing for Usage & Aging, and Card Testing for Film Delamination**. This test standard includes card testing for lamination peel, flex resistance, and accelerated humidity cycle aging. ENDURA OVERLAMSTM card samples passed all tests and were proven to perform better than standard (non-ENDURASTM) products.

According to the laboratory analysis, *“ENDURA OVERLAMSTM cards have a more durable film based upon the peel testing results. It is my opinion that ENDURA OVERLAMSTM cards have a strong core peel strength after stress and aging and are not expected to delaminate under normal use within a 5-year service life.”*

A full copy of the independent lab report is available upon request. The test report includes ENDURA OVERLAMSTM card data for ISO/IEC 7810, ISO/IEC 24789-1, and accelerated humidity cycle aging test standards.

ENDURA OVERLAMSTM are available in a variety of sizes and configurations including SuperStick® versions for digital printers. These overlams are suitable for demanding or waterproof applications of all types such as cards, outdoor signs, menus, and more.

For artwork or more information on Endura Overlams, contact Brian Biegel at 800-632-2314 or brian.biegel@dkgroup.net.

D&K Group, Inc. is a worldwide manufacturer of laminating films and equipment. For over 45 years, D&K has been an innovative force in the finishing industry, offering quality solutions for narrow web, wide format, and framing applications, as well as custom and toll-coated products. For more information about D&K Group, visit www.dkgroup.com.

###