CERTIFICATE

Herewith the certification body Intertek Testing Services NA, Inc. being an ISO/IEC 17065 accredited certification body for IFS certification and having signed an agreement with IFS Management GmbH, confirms that the processing activities of

Deco Adhesive Products (1985) Ltd

28 Greensboro Drive
M9W 1E1 Toronto, ON
Canada

COID 78593
(Deco Adhesive Products (1985) Ltd, 28 Greensboro Drive, M9W 1E1, Toronto, ON, Canada)

for the Audit scope:
Flexographic printing, in-line laminating, and converting of pressure-sensitive and unsupported labels, shrink sleeves, and peel & re-seal labels for use as primary and secondary packaging in the food industry, health and wellness, package delivery. Products are packaged using corrugated boxes or stretch wrap.
additional information:
The company has own broker activities which are not certified, according to IFS or another GFSI recognised standard.

Product scopes:
1 Flexible plastic
3 Paper and board

meet the requirements set out in the

IFS PACsecure Version 3, February 2024

and other associated normative documents at Higher level with a score of 98.09 %

Certificate – register number:
2026-0191364

Last Audit conducted unannounced:
31 July 2024

Audit date:
02 – 03 September 2026

Certificate issue date:
28 September 2026

Date of expiration of the certificate:
20 November 2027

Next audit within the time period:
Recertification audit between 01.08.2027 and 10.10.2027 in case of announced audit and between 06.06.2027 and 10.10.2027 in case of unannounced audit.

Mark Thomas
Executive Vice President
Assurance, Sustainability, AgriWorld & Food

07.10.2026, Mönchengladbach, Germany

Intertek Testing Services NA, Inc.
4700 Broadmoor SE, Suite 200,
Kentwood Michigan 49512 USA

Intertek Testing Services NA, Inc.is an ANSI accredited body under schedule of Accreditation No. 0204.

In the issuance of this certificate, Intertek assumes no liability to any party other than to the Client, and then only in accordance with the agreed upon Certification Agreement. This certificate's validity is subject to the organization maintaining their system in accordance with Intertek's requirements for systems certification. Validity may be confirmed via email at certificate.validation@intertek.com or by scanning the code to the right with a smartphone. The certificate remains the property of Intertek, to whom it must be returned upon request.