

CERTIFICATE OF REGISTRATION

Intertek Certification Ltd (UKAS 014) certifies that, having conducted an audit **for the Scope of Activities:** Manufacturing (Blown film Extrusion, Printing (Gravure / Flexo), and Slitting by using PE, EVOH and PA Granules as multilayer barrier films and pouches for food and non-food products.

Exclusions from Scope: None

Product Categories: 05 - Flexible plastics manufacture
07 - Print processes

at

Jayshri Propack Pvt Ltd

BRCGS Site Code: 1667743

Site Address: Plot # 487,488, Tajpur Road, Changodar, Ahmedabad - 382213, Gujarat, India

has achieved Grade: A

has been assessed by Intertek as conforming to the requirements of:

**GLOBAL STANDARD FOR PACKAGING MATERIAL ISSUE 7:
OCTOBER 2024**

Audit Programme: Announced

Auditor Number:

20067

Certificate Number:

0123396

Dates of Audit:

23-24 Mar 2026

Certificate Issue Date:

29 Apr 2026

Re-audit Due Date:

(An.): 04 Mar 2027 to 01 Apr 2027

(Unan.): 01 Dec 2026 to 01 Apr 2027

Certificate Expiry Date:

13 May 2027



Mark Thomas

Executive Vice President

Assurance, Sustainability, AgriWorld & Food

Intertek Certification Limited, 10A Victory Park, Victory Road, Derby DE24 8ZF, United Kingdom



CERTIFICATE

The Certification Body
of TÜV SÜD South Asia Private Limited
certifies that



Jayshri Propack Pvt. Ltd.
Plot No. 487/488, Tajpur Road, Changodar
Ahmedabad - 382 213, Gujarat, India

has implemented Quality Management System
in accordance with **ISO 9001:2015**
for the scope of

**Extrusion & Slitting of Multi Layer Printed &
Unprinted Barrier Films and Pouches made from Polymer Granules**

The certificate is valid from **2026-03-15** until **2029-03-14**

Subject to successful completion of annual periodic audits

The present status of this certificate can be obtained through TÜV SÜD website by scanning below QR code and by entering the certificate number (without spaces) on web page. Further clarifications regarding the status & scope of this certificate may be obtained by consulting the certification body at info.in@tuvsud.com

Certificate Registration No. **99 100 12365**

Date of Initial certification: **2011-03-15**

Issue Date: **2026-01-12 Rev. 00**



Rahul Kale
Head of Certification Body
of TÜV SÜD South Asia Private Limited,
Mumbai
Member of TÜV SÜD Group



بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ



Halal India
ISO 9001:2015

HALAL INDIA CERTIFICATE

Halal India Pvt. Ltd. certifies the Halal Management System for the below company and its listed product(s) are Halal. The authentication and certification have been undertaken with the Halal requirements set out by below mentioned Halal Standard(s) / Scheme(s) and complying with the Islamic Shariah Law.

COMPANY NAME : JAYSHRI PROPACK PRIVATE LIMITED
PLANT ADDRESS : Plot No: 487/488, Tajpur Road, Changodar, Ahmedabad - 382 213, Gujarat, India.
CORPORATE ADDRESS : Plot No: 487/488, Tajpur Road, Changodar, Ahmedabad - 382 213, Gujarat, India.
STANDARD(S) : MS 2565:2014
SCOPE : Manufacturing of Packaging Materials.
HALAL CATEGORY : I

CERTIFICATE NO: HIP33310922

DATE OF FIRST ISSUE : 15/09/2022
DATE OF ISSUE : 15/09/2025
DATE OF EXPIRY : 14/09/2026



Mohamed Jinna
Chief Executive Officer

THIS CERTIFICATE CANNOT BE TRANSFERRED OR PHOTOCOPIED. ANY COUNTERFEIT, DUPLICATION, FABRICATION OR MISREPRESENTATION OF ITS CONTENT AND HALAL INDIA STANDARD MARK IS PROHIBITED AND PROSECUTED UNDER TRADE MARK ACT 1999. TO VERIFY THE AUTHENTICITY OF THE CERTIFICATE, SCAN THE QR CODE OR VISIT WWW.HALALINDIA.CO.IN. THIS CERTIFICATE WILL REMAIN VALID SUBJECT TO SUCCESSFUL COMPLETION OF SURVEILLANCE AUDITS

Kindly refer to the annexure of this certificate for the list of Halal Certified Products

Suite No.7, 3rd Floor, Hameeda Mall, 10th, 10th, Triplicane High Rd, Triplicane, Chennai, Tamil Nadu 600005
Email: info@halalindia.co.in / Website: www.halalindia.co.in / Contact No: 044 4350 7446 / 42018147
Doc No. HIPL-CD-PR7.6-01- FM-02 / Rev: 02 / CIN. No.U74810PY2009FTC002337



**STAR-K KOSHER
CERTIFICATION**

KOSHER CERTIFICATE

STAR-K KOSHER CERTIFICATION

122 Slade Avenue • Suite 300 • Baltimore, Maryland 21208

Tel: 410-484-4110 • Fax: 410-653-9294 • info@star-k.org • www.star-k.org

Jayshri Propack Pvt. Ltd.

Plot No 487/488 tajpur Road

Changodar

Ahmedabad, Gujarat 382 213, India

September 10, 2025

17 Elul 5785

Account: RUT1WHV3

The product(s) listed below, manufactured by **Jayshri Propack Pvt. Ltd.** of the above address, are certified kosher and under our supervision.

PRODUCT NAME	STATUS	CONDITIONS OF CERTIFICATION	UKD #
Multilayer Barrier Printed Plastic Pouches	Pareve, Kosher For Passover	Label must state Jayshri Propack Pvt. Ltd. of Ahmedabad, Gujarat, India.	SKNQYE8F5XN
Multilayer Barrier Printed Plastic Rolls	Pareve, Kosher For Passover	Label must state Jayshri Propack Pvt. Ltd. of Ahmedabad, Gujarat, India.	SKHHDBW3KTS
Multilayer Barrier Unprinted Plastic Pouches	Pareve, Kosher For Passover	Label must state Jayshri Propack Pvt. Ltd. of Ahmedabad, Gujarat, India.	SKA363J1E30
Multilayer Barrier Unprinted Plastic Rolls	Pareve, Kosher For Passover	Label must state Jayshri Propack Pvt. Ltd. of Ahmedabad, Gujarat, India.	SKCYUUFEL2P
Polybags and Rolls	Pareve, Kosher For Passover	Label must state Jayshri Propack Pvt. Ltd. of Ahmedabad, Gujarat, India.	SKBFV6R4NHE
Wicket Bags for Produce	Pareve, Kosher For Passover	Label must state Jayshri Propack Pvt. Ltd. of Ahmedabad, Gujarat, India.	SKIYI28F1R1

Rabbi Abraham D. Mushell, Kashrus Administrator

VALID THROUGH

August 31, 2026

Food Safety Declaration - Printing Ink for Food Packaging

(European & US FDA)

This is to certify that the printed films/bags are in full compliance within the federal food drug and cosmetic act and applicable EU 10/2011 and US FDA 21 CFR regulations.

The raw materials used for manufacturing are food grade as per EU 10/2011 and US FDA 21CFR regulation.

Safety Standard – EN 71 Part 3

We certify that the printing inks, when printed and fully dried/cured under standard manufacturing conditions, comply with the elemental migration limits specified in **EN 71-3:2019+A1:2021** for **Category III**. The migration levels of the 19 restricted elements (including Lead, Cadmium, Chromium, Mercury, and Barium) remain safely below the maximum permissible thresholds.

Heavy Metals Restrictions – CONEG

We confirm that Lead (Pb), Cadmium (Cd), Mercury (Hg), and Hexavalent Chromium (Cr VI) are not intentionally introduced during the formulation or manufacturing of these inks. The incidental sum of these four heavy metals does not exceed the **100 ppm** (parts per million) by weight limit mandated by the CONEG (Coalition of Northeastern Governors).

CEPE Exclusion List

These products are formulated and manufactured in strict compliance with the **CEPE Exclusion List for Printing Inks and Related Products** (issued by the European Council of the Paint, Printing Ink, and Artists' Colours Industry).

US FDA Food Contact Status – 21 CFR Parts 170-190

The chemical raw materials used in these ink formulations are selected in accordance with the **US Food and Drug Administration (FDA) 21 CFR Parts 170-190** regulations for indirect food contact.

Indian Food Safety Standard – FSSAI (IS 15495:2020)

The inks comply fully with the requirements of **IS 15495:2020** (Printing Inks for Food Packaging — Code of Practice).

- The formulation is completely **Toluene-Free**.
- The inks are formulated without any prohibited raw materials listed under Annexure A of IS 15495.
- The inks are classified as **Indirect Food Contact** inks and must be applied to the exterior, non-food contact layer of the packaging structure.

Food Safety Declaration (European & US FDA)

This is to certify that the films/bags are in full compliance within the federal food drug and cosmetic act and applicable EU 10/2011 and US FDA 21 CFR regulations.

The raw materials used for manufacturing are food grade as per EU 10/2011 and US FDA 21CFR regulation.

The material provides effective protection against oxygen and moisture transmission, ensuring that the packaged product remains safe for consumption. Food safety is assured when products are processed and stored according to recommended practices.

European Union:

Comply Commission Regulation 10/2011 for food contact packaging material. Regulation (EC) No.1935/2004 direct food contact material., Regulation (EC) No.1895/2005, Regulation (EC) No.2023/2006, EU/1245/2020, EU/2024/3190, EU 2025/351-Feb-2025 Monomers, additives and other starting substances are listed in Annex I of the Regulation (EU) No. 10/2011 and successive amendments up to Regulation (EU) 2020/ 1245. Migration tests, carried out following the directives, confirm the overall migration results below to 10 mg/dm² & respective SML for heavy metals.

USA:

The films/bags are manufactured by extrusion blown process which meets the food grade requirements of **PE** - IS 10146: R2018 (Polyethylene for its safe use in contact with food stuffs) and US FDA CFR 21.177.1520. **PA** - IS 12247: R2024, US FDA- 21CFR177.1500. **EVOH** - complying US FDA- 21CFR177.1360.

Shelf life:

12 months from dispatch when stored in dry and hygienic conditions, away from moisture and direct sunlight.