

F.No. STD/SP-20/T(RPET-27)/2025

भारतीय खाद्य संरक्षा और मानक प्राधिकरण

(खाद्य संरक्षा और मानक अधिनियम, 2006 के तहत स्थापित एक वैधानिक प्राधिकरण)
(विज्ञान और मानक विभाग)

एफडीए भवन, कोटला मार्ग, नई दिल्ली 110002 -

ईमेल आईडी: sp-packaging@fssai.gov.in

संपर्क संख्या: 011-23667215

दिनांक: 22nd May, 2026

Form-II

Sub: Authorization of FCM-rPET from M/s Chiripal Poly Films Ltd (2nd Line)

Application No:	F.No. STD/SP-20/T(RPET-28)/2025
Date of application:	06.11.2025
Name of the manufacturer	M/s Chiripal Poly Films Ltd Line #2
Name of the applicant:	Mr. Sumant Singhal
Registered address:	Chiripal Poly Films Ltd, 4 SIDCO Industrial Estate, Kathua Jammu and Kashmir, 184102, India
Authorized person:	Authorized Person- Mr. Sumant Singhal Phone: 9099062199 Email: Sumant@cpfl.co.in, manoj.jain@cpfl.co.in
Type of material being recycled:	PET
Approval/NOC/Technology details	Name of Technology: Boretech's Secondary Recycling Process assessed by USFDA vide Prenotification Consultation (PNC) 002862 dated 17th February 2023 given to Zhejiang Boretech Environamntal Engineering Co., Ltd for Zhejiang Boretech's Secondary Recycling Process. recoStar PET art technology from Starlinger & Co GmbH with FDA/USA certified (FDA-PNC 2989 dated. Oct. 10 th 2023).
Status of application	Authorized
Reasons for rejection, if any:	Not applicable

2. Conditions for authorization:

- The firm is authorized to manufacture FCM-rPET by recycling process technology as per the dossier submitted to the authority. Any modification in the technology/ recycling process shall require prior authorization of Food Authority.

- The rPET produced by the firm may be used at a level of up to 100% to make finished films and articles of contact for all types of foodstuffs for long-term storage at room

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फैक्स: 011-23667218, 23667219, 23667220
ईमेल: sp-packaging@fssai.gov.in, public@fssai.gov.in
वेबसाइट: www.fssai.gov.in

- temperature, with or without hotfill. The final articles made of this recycled PET are not intended to be used in microwave and conventional ovens.
- iii. Firm shall ensure traceability of input material to ensure only post- consumer food packaging materials are used to manufacture FCM-rPET resin through SOPs and due quality requirements as per applicable standards for process input. The input quality of flakes used for producing final FCM-rPET granules/pellets shall be strictly as per the approved recycled technology of the machinery. The Food Authority reserves the right to inspect the records, premises and/or manufacturing and other related facilities of the applicant or manufacturing facility of exporting country post authorization yearly.
 - iv. The recycled PET intended to be used as food contact material shall comply to all the criteria specified by FSSAI & guidelines, rules and regulations made under the Food Safety and Standards Act, 2006 & as amended from time to time, as well as advisories/orders issued from time to time.
 - v. The applicant shall maintain all documents/records/details/certificates/audit & test reports and all processing parameters for them as per the required decontamination efficiency for batch-wise as specified in the 'Guidelines for acceptance of recycled Polyethylene terephthalate (PET) as Food Contact Material (FCM-rPET)'.
 - vi. The Food Authority may, for reasons to be recorded in writing, suspend or revoke approval granted as per the guidelines made under Food Safety and Standards (Packaging) Regulations, 2018.
 - vii. The applicant shall submit an audit/maintenance report of the machinery and or recycling technology to demonstrate the efficiency & capability to produce food grade recycled PET. The report shall be submitted to this Authority annually.
 - viii. If the firm has reason to believe that the food contact material for which the approval has been granted poses any risk to health, he shall immediately suspend the manufacture, import, sale, or distribution of such article and take steps to recall the same under intimation to Food Authority.
 - ix. The Food Authority reserves the right to inspect the records, premises and/or manufacturing and other related facilities of the applicant or manufacturing facility of exporting country post authorization yearly.
 - x. The firm shall maintain strict segregation of food-grade and non-food- grade recycled plastics through dedicated areas, equipment, and controlled material flow to prevent any risk of cross-contamination.
 - xi. The firm shall submit test reports, as per the prescribed guidelines, from an NABL-accredited laboratory on a half yearly basis.
 - xii. Authorization granted under these regulations/guidelines shall be valid and subsisting, unless otherwise specified, for a period of 2 years from the date of issue of authorization letter.

This issues with the approval of the Competent Authority.

Lokendra
21/07/26
Authorized Signatory
(Dr. Lokendra Kumar)
डॉ. लोकेन्द्र कुमार/Dr. LOKENDRA KUMAR
संयुक्त निदेशक/Joint Director
भारतीय खाद्य एवं स्वास्थ्य एवं मानक प्राधिकरण
Food Safety and Standards Authority of India
(स्वास्थ्य एवं परिवार कल्याण मंत्रालय)
(Ministry of Health & Family Welfare)
भारत सरकार/Govt. of India
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FDA Bhawan, Kola Road, New Delhi-110002, INDIA



FOOD SAFETY AND STANDARDS
AUTHORITY OF INDIA
Inspiring Trust, Assuring Safe & Nutritious Food
Ministry of Health and Family Welfare, Government of India

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संपर्क संख्या: 011-23667215

दिनांक: 22nd May, 2026

Form-II

Sub: Authorization of FCM-rPET from M/s Chiripal Poly Films Ltd (1st Line)

Application No:	F.No. STD/SP-20/T(RPET-28)/2025
Date of application:	06.11.2025
Name of the manufacturer	M/s Chiripal Poly Films Ltd Line #1
Name of the applicant:	Mr. Sumant Singhal
Registered address:	Chiripal Poly Films Ltd, 4 SIDCO Industrial Estate, Kathua Jammu and Kashmir, 184102, India
Authorized person:	Authorized Person- Mr. Sumant Singhal Phone: 9099062199 Email: Sumant@cpfl.co.in, manoj.jain@cpfl.co.in
Type of material being recycled:	PET
Approval/NOC/Technology details	Name of Technology: Boretech's Secondary Recycling Process assessed by USFDA vide Prenotification Consultation (PNC) 002862 dated 17th February 2023 given to Zhejiang Boretech Environmental Engineering Co., Ltd for Zhejiang Boretech's Secondary Recycling Process
Status of application	Authorized
Reasons for rejection, if any:	Not applicable

2. Conditions for authorization:

- The firm is authorized to manufacture FCM-rPET by recycling process technology as per the dossier submitted to the authority. Any modification in the technology/ recycling process shall require prior authorization of Food Authority.
- The rPET produced by the firm may be used at a level of up to 100% to make finished films and articles of contact for all types of foodstuffs for long-term storage at room temperature, with or without hotfill. The final articles made of this recycled PET are not

intended to be used in microwave and conventional ovens.

- iii. Firm shall ensure traceability of input material to ensure only post- consumer food packaging materials are used to manufacture FCM-rPET resin through SOPs and due quality requirements as per applicable standards for process input. The input quality of flakes used for producing final FCM-rPET granules/pellets shall be strictly as per the approved recycled technology of the machinery. The Food Authority reserves the right to inspect the records, premises and/or manufacturing and other related facilities of the applicant or manufacturing facility of exporting country post authorization yearly.
- iv. The recycled PET intended to be used as food contact material shall comply to all the criteria specified by FSSAI & guidelines, rules and regulations made under the Food Safety and Standards Act, 2006 & as amended from time to time, as well as advisories/orders issued from time to time.
- v. The applicant shall maintain all documents/records/details/certificates/audit & test reports and all processing parameters for them as per the required decontamination efficiency for batch-wise as specified in the 'Guidelines for acceptance of recycled Polyethylene terephthalate (PET) as Food Contact Material (FCM-rPET)'.
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- ix. The Food Authority reserves the right to inspect the records, premises and/or manufacturing and other related facilities of the applicant or manufacturing facility of exporting country post authorization yearly.
- x. The firm shall maintain strict segregation of food-grade and non-food- grade recycled plastics through dedicated areas, equipment, and controlled material flow to prevent any risk of cross-contamination.
- xi. The firm shall submit test reports, as per the prescribed guidelines, from an NABL-accredited laboratory on a half yearly basis.
- xii. Authorization granted under these regulations/guidelines shall be valid and subsisting, unless otherwise specified, for a period of 2 years from the date of issue of authorization letter.

This issues with the approval of the Competent Authority.

Lokendra
24/07/26
Authorized Signatory
(Dr. Lokendra Kumar)
डॉ. लोकेंद्र कुमार/Dr. LOKENDRA KUMAR
संयुक्त निदेशक/Joint Director
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