

केन्द्रीय प्रदूषण नियंत्रण बोर्ड CENTRAL POLLUTION CONTROL BOARD

पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय भारत सरकार
MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE GOVT, OF INDIA

Certificate No.: CPCB/Tetra Pak India Private Limited/Maharashtra/339 Dated:- 20.02.2023

To,
M/s Tetra Pak India Private Limited
Plot no. B-53, Chakan MIDC, Phase II, Village- Vasuli,
Tal-Khed, Pune- 410501 Maharashtra

Sub: Provisional Certificate to manufacturer for Manufacturing / Selling of Compostable Carry Bags & Commodities.

With reference to the application no. Tetra Pak India Private Limited/Maharashtra/339, Nil, dated 20 Feb 2023 this is to certify that M/s Tetra Pak India Private Limited plant located at Plot no. B-53, Chakan MIDC, Phase II, Village- Vasuli, Tal-Khed, Pune- 410501 Maharashtra is fulfilling the criteria as per revised Standard Operating Procedure (SOP) for issuing certificate as per the provisions '4(h)'&'11(c)' of Plastic Waste Management Rules, 2018, for manufacturing and selling of compostable carry bags and commodities in Indian Market as 'MANUFACTURER'.

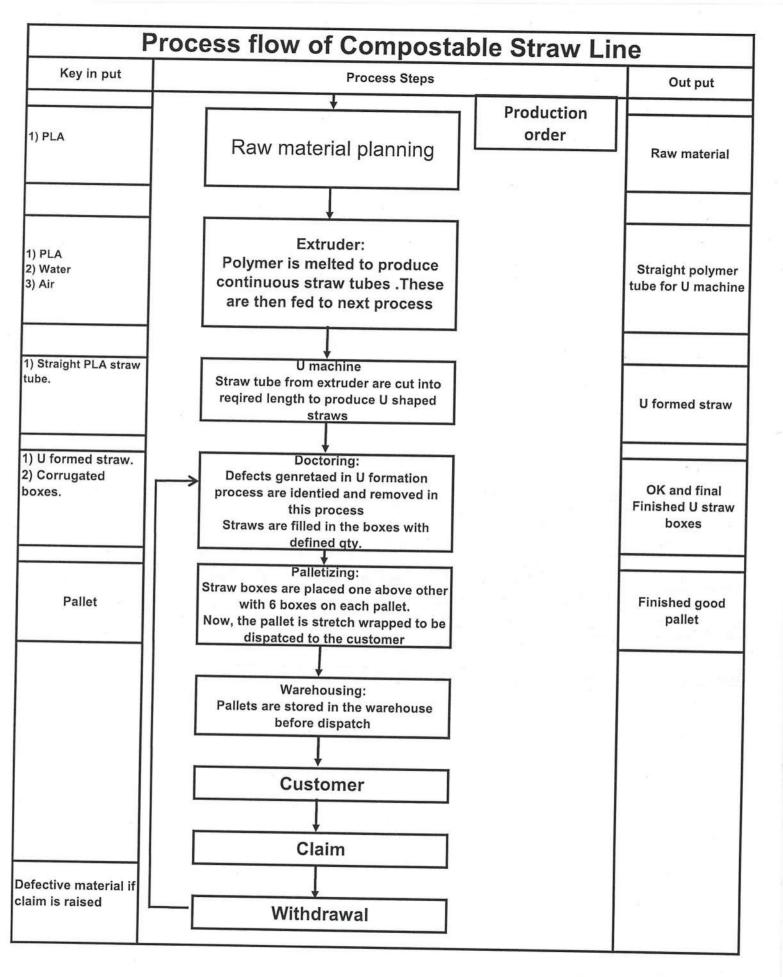
Certificate for manufacturing and selling of compostable plastic bags in Indian market is hereby issued to M/s Tetra Pak India Private Limited plant located at Plot no. B-53, Chakan MIDC, Phase II, Village- Vasuli, Tal-Khed, Pune- 410501 Maharashtra as 'MANUFACTURER' with the following conditions:

- The end product "Compostable plastic and commodities" shall be manufactured using the raw materials "PLA" and following the production process (Annexure-I)
- ii. Each carrybags and commodities made from compostable material or plastic shall bear a label "COMPOSTABLE" IS/ISO:17088 titled as Specifications for "Compostable Plastic" in English & regional language. Each carrybags and commodities shall also have printed code and Certificate Number of "MANUFACTURER" as given above.
- iii. The manufacturer shall generate QR code based on the details (Name, plant address, CPCB certificate no. etc.) provided in the certificate issued by CPCB and QR code shall be provided on each of the carry bags and commodities manufactured at the certified unit. The "verifiable" details of the QR code shall be shared with the SPCB/PCC/CPCB within one month of issue of this Certificate.
- iv. The Manufacturer shall provide six-monthly report giving details of raw material procurement and product sale to SPCB/PCC/CPCB as per the prescribed format.
- v. The "Manufacturer" shall comply with provisions of PWM Rules/ Guidelines issued from time to time by the Ministry of Environment, Forest & Climate Change or Central Pollution Control Board.

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- vi. If the certified Manufacturer is found non-complying with the provisions of the PWM Rules, 2018, the Certificate shall stand cancelled.
- vii. The manufacturer shall submit a fresh complete test report of the sample within Six (6) months from the date of issue of Provisional Certificate as per Indian Standard IS/ISO:17088 (as amended time to time) from CIPET or any other CPCB recognized Government laboratory having adequate testing facilities for issuing final Certificate.
- viii. The provisional certificate is valid for a period of six months from the date of issue of certificate by CPCB extendable by six months subject to the condition that the reasons for seeking extension as cited by the manufacturer are found valid by CPCB



Extruder	1 Polymer is melted to produce continuous straw tubes .
	2 These are then fed to next process
U machine	1 Straw tube from extruder are cut into reqired length to produce U shaped straws
Doctoring	1 Defects genretaed in U formation process are identied and removed in this process
	2 Straws are filled in the boxes with defined qty.
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Palletizing	1 Straw boxes are placed one above other with 6 boxes on each pallet.
	2 Now, the pallet is stretch wrapped to be dispatced to the customer
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Warehous	1 Pallets are stored in the warehouse before dispatch

