



Starlinger

Vienna, 5th Mai 2022

rPET (AVIV SHALAM) LTD

Reg. NO.: 516302205
8 Ha'alón Street
Kfar Truman
ISRAEL

To whom it may concern

With the purchase of the equipment "recoSTAR PET 165 HC iV+", machine number MA 2013725, you have bought state-of-the-art PET bottle-to-bottle recycling equipment. The equipment complies with FDA criteria and consequently the produced rPET as long as the equipment is operated upon required process parameters.

recoSTAR PET iV+ technology from Starlinger & Co GmbH is FDA / USA certified (FDA-PNC 608 dtd. Oct. 29th, 2007 which was extended Dec. 13th, 2010 by FDA-PNC 958) and produces upon defined process parameters rPET which can be used in direct food-contact:

PDU $\geq$ 60 min; $\geq$ 120 °C
EXP 270°C - 290°C
Filtration with merchantable wire-cloth
CRY $\geq$ 120 °C
SSP $\geq$ 6 hrs; $\geq$ 190 °C; $\leq$ 10 mbar

Only if the a.m. process parameters (provided also during start-up of the equipment) are followed the end-product will be regranulate fit to be used for direct food-contact applications. Documentation for critical parameters must be maintained in the quality management system of the operating entity. The operating entity rPET (AVIV SHALAM) LTD. is responsible for the compliance with the parameters when operating the equipment.

Additionally to the FDA PNC, national / regional approvals might have to be acquired.

STARLINGER & CO
GEMEINSCHAFT M. B. H.
A-1060 WIEN, SONNENUHRGASSE 4
AUSTRIA

With best regards

Paul Niedl, MA
Commercial Head
Starlinger recycling technology