

# Packaging Material Update

December 20<sup>th</sup> 2022

## Resin Identification Codes (RIC) on Delivery Notes and Materials












Schaffner cares about the environment and promotes a sustainable business behaviour. Subsequently, the packaging materials Schaffner uses are as sustainable as possible, while safely protecting your goods during transportation.

### Compliance with EU Regulations

In the beginning of 2023, Schaffner will start to implement the EU Regulation 94/62/EG and its numbering system 97/129/EC. *Resin Identification Codes (RIC)* of the packaging material will be printed on delivery notes and packaging materials. This facilitates recycling efforts and compliance with EU regulations. To avoid unnecessary waste, existing packaging material will be used up prior to implementation.

### Packaging Material and Resin Identification Codes (RIC)

The RIC will be shown on delivery notes and packaging materials to facilitate the recycling process.

RIC	Symbol	Abbr.	Material	Application
01		PET	Polyethylene terephthalate	Blister foil, conductive bags, antistatic foil
02		PE-HD	High density polyethylene	Pallets, cushions
03		PVC	Polyvinyl chloride	Packing tubes
04		PE-LD EPE	Low density polyethylene Expanded Polyethylene	Bags, envelopes, wrapping foil Foamed inlet
05		PP	Polypropylene	Tapes
06		PS	Polystyrene	Conductive trays / antistatic, foamed inlet (Styrofoam)
20		PAP	Corrugated Fiberboards	Carton boxes, trays, cut outs, plates
21		PAP	Cardboard	Corner protection, carton
22		PAP	Paper	Crushed paper, Manuals, booklets, info sheets, labels
40		FE	Steel	Nails, buckle, clamps for wooden boxes & pallets
50		FOR	Wood	Pallets, boxes, plates, support & bars

#### Schaffner – MORE POWER TO YOU

Schaffner is the worldwide leading consortium in the fields of 'electromagnetic compatibility' and 'power quality'. With its components it supports solutions for an efficient and reliable use of electric energy. With its products and services Schaffner Group significantly contributes to the promotion of technologies for the generation of renewable energies, ensures the reliable functioning of electronic devices and systems in compliance with all important quality and performance standards, and meets the requirements for increasing energy efficiency.