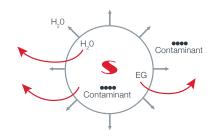


food grade rPET



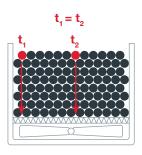
100 % process traceability

viscotec's food grade package assures GMP compliant quality control of the super-cleaning process. Our reactors are equipped with a special software unit that controlls and records all food grade parameters continuously. In combination with the viscotec FIFO procedure 100 % traceability is given.



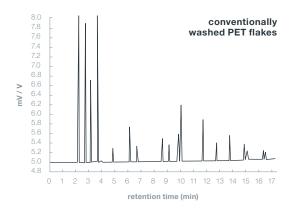
Dvnamic vacuum treatment

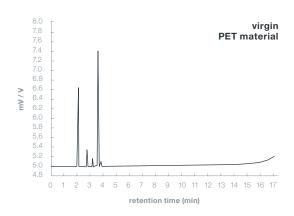
Due to the reduction of the boiling temperature, all contaminants evaporate when reaching the PET surface. As a result, shorter residence times at lower temperatures with an outstanding decontamination performance are achieved with viscotec technology.

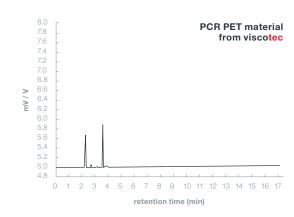


First in first out principle

The design of the viscoSTAR and deCON outlet ensures a constant treatment time of the material in the reactor.







Starlinger viscotec - a member of Starlinger Group Adsdorf 38, 4113 St. Martin im Mühlkreis, Austria · +43 7232 38170 · viscotec.sales@starlinger.com · www.viscotec.at **Gas chromatographies** are used for testing the purity of PET. Frequently produced at customers' plant sites for quality reasons, they always show the same excellent viscotec decontamination efficiency: **No difference between rPET & virgin material.**