

Over 1000 magnetic separators installed on injection moulders

S+S Separation and Sorting Technology, Schönberg, Germany, recently supplied 10 specially modified SAFEMAG magnetic separators on a trial basis to one of the world's foremost manufacturers of injection moulding machines. This company had been experiencing problems with plastic granulate contaminated with metal particles. The tests proved to be excellent, as a result of which over 1000 injection moulders are now equipped with these magnet systems. They can be installed directly at the material feeder of the injection moulders, below the metering unit, working as a "last chance" controller to ensure tramp metal is separated at the final possible stage. A major advantage of this arrangement is that only one magnet system is needed for each machine. www.se-so-tec.com



S+S's SAFEMAG installed (left) directly below the metering outlet and (above) units awaiting despatch