

## ***Automatic 12.5t/h capacity bag dischargers to Kazakhstan***

Telschig Verfahrenstechnik, Murrhardt, Germany, has delivered two of its SEMAT automatic bag emptying machines to a customer in Kazakhstan for discharging plastic pellets from 25kg sacks. Maximum capacity of each machine is 500 bags/h, equivalent to 12,500kg/h. Advantages over manual bag discharging include: fewer staff; a constant rate of emptying; and secure, complete discharge of the bags without product loss. According to Telschig, worldwide spot market prices for bagged plastic pellets are currently more favourable than for bulk shipments - which means the investment in the machines is expected to be fully amortised within 8-12 months. SEMAT units can be customised to suit user requirements with top of the range models additionally providing automatic depalletising, compaction of empty bags and pneumatic transfer of the discharged product directly to nearby silos.

[www.telschig.com](http://www.telschig.com)



***Telschig SEMAT automatic bag discharger***