

BLACK BAG WASTE – The Stadler Solution

Separating recyclable material from “black bag” waste is not the easiest thing in the world, but Stadler have a number of plants doing just that. Maximising the recovery of recyclates ensures plastics, film and metals do not end up in landfill but continue through the recycling process for the creation of new materials.

Stadler plant components consist of **ballistic separators**, trommels and conveying technology applied in sorting plants for MSW, commingled, light packaging, commercial and industrial waste, RDF production and specialised waste streams, including autoclave technology and processing systems for car debris. Successful in over 200 sites around Europe, Stadler recycling machinery is currently making its mark at various sites throughout the UK with 3 new turnkey plants already operational in 2008.