

Shredder Downstream Systems

Scrap processing downstream systems utilising either air or magnetic separation of the ferrous, non ferrous and light fraction products



Specifically designed to meet the requirements of stringent environmental legislation placed on scrap processors



Incorporating PLC controlled mill water injection systems to provide major commercial & environmental benefits - including:-

Reductions In:-

- Explosions & Fires
- Shredder Dust Emissions
- Transfer Point Dust Creation
- Capital & Operating Costs

Air cleaning exhaust dust emission levels

Less than
10mg/m³ of air

Downstreams are compatible with any manufacture of shredder up to 10,000HP capacity

Commercial Quality Products



Frag



Non Ferrous Residue



Non Ferrous Metals

Recycling, **E**ngineering & **D**evelopments Limited
Unit 9, Evans Business Centre,
Nobel Way, Dinnington, S25 3QB UK
Tel: +44(0)1909 517141/2/3 - Fax: +44(0)1909 517144
Email: info@redltd.co.uk

