



**Innovation. For more than 125 years.**

A global market leader in applied measuring and process technology, developing innovative solutions used in the cement, steel, chemicals, plastics, food, pharmaceuticals, mining, coal-fired and alternative fuel power plants, transport and automation sectors.

With over 125 years of experience and over 2,000 patent applications, the product range stretches from feeders for small volumes used in the pharmaceutical industry processing 20 grams per hour up to wagon loading systems with a capacity of 20,000 tonnes of coal per hour, and from highly sensitive weighing and feeding electronics to huge screening machines with 30 tonnes of weight.



**Process solutions for high performance and energy efficiency**

Clyde Process is a leading supplier of air filtration and pneumatic conveying and injection technologies. For over 35 years the company has provided tailored solutions for a large number of markets including the iron and steel non-ferrous metals, cement, minerals, power, chemicals and food ingredient industries.

The company can supply a wide range of solutions from components to complete turn-key facilities. Clyde Process systems are synonymous with high energy efficiency, maximum availability with low maintenance costs and low emissions. Clyde Process also has a wealth of experience in the conveying of large volumes of materials over long distances.



**The 'en-masse' handling experts**

Redler is known the world over as the founder of 'en-masse' handling and is a leading manufacturer of high quality equipment for the grain and process industries. The bulk material handling products and solutions are used in a wide number of applications including the Power, Heavy and Light industries.

The company can supply everything from belt conveyors and bucket elevators for the grain and derivatives industries, to en-masse elevators and container loading systems for granulated bulk materials. The company's en-masse solutions are renowned for their cost-effectiveness, strong environmental credentials and flexible applications using over 70 years of experience in handling hundreds of bulk materials.