



GAIN VALUABLE AGGREGATES FROM DEMOLITION WASTE

QUARRY MINING LLC (QM) design, manufacture and install Crushing & Screening plants in compliance with European standards, while adhering to the same safety standards and features that you would expect of equipment produced in Europe. QM is certified for quality management by ISO Certificate 9001:2008, for environmental management by ISO Certificate 14001:2004 and for health & safety by BS OHSAS 18001:2007 from the German Technical Inspection Association TÜV Rheinland/Germany, and includes the continuous integration of all upgrades. QM is founded and managed by German Nationals but located in the United Arab Emirates. QM can supply high-quality plants with very competitive prices.

Waste is a worldwide problem to the humanity. This encloses household waste, industry waste as well as rubble, naming only a few types of waste. But waste is not always unusable at all. Many kinds of waste can be recycled and used a second time. Many kinds of waste can be separated into its components and separated to "new" raw materials. Recycling industry is growing more and more faster and Quarry Mining provides you special solutions for your recycling application.

Especially recycling plants for rubble, concrete and asphalt are one of the strength of Quarry Mining, but also sorting of household waste is in our scope. Considering the input material and required final product we support our clients to develop the right solution to turn waste into real value. Especially for screening and crushing equipment we have many years of experience and can ensure efficient and economical solutions. But also, all corresponding equipment, such as magnet systems, sifter system, dedusting and filter systems, as well as manual sorting conveyors are in our scope and fully covered in the overall concept of such a plant. Recycled material can be used for building new roads, produce stones, for concrete and for many other applications. Doing so it will be not only a profitable business, but also an important contribution to the protection of the environment and this deserves the strongest possible support from all of us.



Together with our Partner STEINERT (Germany) we are also able to provide fully automated sorting plants for many kinds of waste, especially for sorting of household waste. Sorting machines are uses live video detection, infrared systems and X-ray systems to detect, categorize and separate different kinds of waste. Fully automated machine and plant can work 24/7 at very low costs. Only few operators are required to monitor the process, rest is done fully automated, from dipping the mixed waste until the stocking of pure materials, such as glass, plastics, wood, paper, etc.

Combining our experiences with the latest state-of-the-art technology we enable our clients to work at lowest operation costs and highest profit on their products. Beside to this and together with our clients we make an important contribution to environmental protection.

For more information, visit www.quarrymining.net

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