

PRESS RELEASE - For Immediate Distribution

Designed to Perform: Metso's M&J FineShred Series

New sharp members of the Metso family

May 2017 – Based on Metso's long tradition of creating superior high-tech shredders, the new **M&J FineShred 1550/3550 series** can handle a wide range of different materials and applications, especially in RDF production.



The RDF Production Specialist

The M&J FineShred series consists of one-shaft shredders ideal for all recycling purposes. The shredder handles a wide range of different materials in bales, rolls, bricks or loose – and is highly suitable for RDF production, delivering a throughput of up to 17 tons per hour.

Designed to Perform

From Johannes Kjærsgaard, Manager Technology Development, Metso Waste Recycling:

“Our goal was to create a shredder with vertical feed at a competitive price - without compromising on Metso's usual high quality. Its great force is that it can shred almost any material into very small scale and ensure a completely uniform result without crumbs.”



eFACTORTHREE

Excellent Shaft Technology

The multi-edged shaft is fitted with a patented knife system and is fed by a pusher. The sensitivity of the pusher ensures that the material is not forced onto the shaft and minimal heat is generated. The hydraulic drive of the shaft guarantees an impact resistant and resonance-free power transmission.

Easy Service and Low Downtime

Knives and knife holders are easy to fasten and change. The new design, which includes a service hatch, greatly improves access to the shaft and knives. The ease with which the Metso M&J FineShred series of shredders is maintained ensures minimal downtime and a headache-free process.

More

Video, Metso M&J FineShredder 3550 Animation: <https://youtu.be/ib26zg3aEig>

Video, Metso M&J FineShredder 3550 Fuel Production: <https://youtu.be/X3CYySK9sWM>

Metso M&J FineShred dedicated brochure:

https://gallery.mailchimp.com/9b5a5327cfe5d9b5d3551b31f/files/f4f8a7f7-1ce3-4d4b-81d1-111d87c01f23/wre_fineshred_uk_web.01.pdf

2

For more information about Metso's M&J FineShred series of shredders contact Hartmut Bendfeldt, president of eFACTOR3, at 1.877.801.3232, hbendfeldt@efactor3.com, and visit www.efactor3.com.

About eFACTOR3, LLC

Headquartered right outside the Greater Charlotte area, in Pineville, North Carolina, eFACTOR3, LLC brings together a keen understanding of environmental, engineering and equipment issues. The company offers a variety of pre-shredding, shredding and granulating equipment, along with conveying and separation equipment, systems integration and installation.

eFACTOR3 also represents MAS and their innovative plastic processing and plastic recycling equipment. Their product portfolio focuses on high product quality and very low energy consumption. It is comprised of 3 main components: Extruders, Continuous Disc Filtration and Dry Cleaning Systems.

Whatever is intended to be recycled or turned into an alternative fuel, eFACTOR3 can provide a custom solution.

For more information, contact Hartmut Bendfeldt at 1.877.801.3232, hbendfeldt@efactor3.com, and visit www.efactor3.com.