



PRESS RELEASE

ANDRITZ launches the new ADuro S shredder for secondary shredding

GRAZ, JULY 8, 2020. International technology Group ANDRITZ presents its new secondary shredder ADuro S – the latest member of the recently introduced ADuro product line for recycling shredders.

The ADuro S is a single-shaft shredder with a rotor width of up to 3,200 mm and capable of handling very large capacities, thus making it ideal for processing waste streams like refuse-derived fuels (RDF), solid recovered fuels (SRF), municipal solid waste (MSW), and commercial and industrial (C&I) waste.

FLEXIBILITY IS KEY

The ADuro S has a flexible, modular design. It can be equipped with three different rotor types and thus tailored to meet individual customer requirements with regard to input material, throughput, and energy consumption. The machine features an innovative clamping mechanism that eliminates the need for time-consuming welding or grinding if a knife holder needs to be changed.

To accommodate different types and thicknesses of input material, the cutting gap can be safely adjusted in service mode without stopping and opening the machine. To further optimize availability and maintenance costs, the machine is equipped with an intelligent pusher control. A rotor cooling system can be installed as a technological add-on.

“The ADuro S shredder is an excellent, compact machine with a robust design and comes with some very effective new features to help our customers run their plants much more efficiently,” explains Thomas Gemeiner, Director of Global Product Management and After Sales Service, ANDRITZ Recycling.

Like all shredders in the ADuro family, the ADuro S can be equipped with innovative IIoT features to facilitate online machine monitoring and achieve the optimum duty point.

For more information about the innovative ADuro S shredder, contact us at recycling@andritz.com or visit us online at andritz.com/aduro-s.

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ENGINEERED SUCCESS





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ADuro S shredder

PRESS RELEASE AND PHOTO AVAILABLE FOR DOWNLOAD

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FOR FURTHER INFORMATION, PLEASE CONTACT

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ANDRITZ GROUP

International technology group ANDRITZ offers a broad portfolio of innovative plants, equipment, systems and services for the pulp and paper industry, the hydropower sector, the metals processing and forming industry, pumps, solid/liquid separation in the municipal and industrial sectors, as well as animal feed and biomass pelleting. The global product and service portfolio is rounded off with plants for power generation, recycling, the production of nonwovens and panelboard, as well as automation and digital solutions offered under the brand name of Metris. The publicly listed group today has around 28,400 employees and more than 280 locations in over 40 countries.

ANDRITZ RECYCLING

The ANDRITZ plant range offers recycling solutions for a wide variety of different applications: Electronic and electrical waste, refrigerators, cables and flexible wires, metals, end-of-life vehicle parts like oil filters, motor blocks and tires, household, industrial, organic and wood waste as well as rejects from the pulp and paper industry. The service offering includes system and machine modernization, rebuilds, spare and wear parts, on-site and workshop services, optimization of process performance, maintenance and automation solutions, as well as machine relocation and second-hand equipment.