

## **UNTHA at the Holz-Handwerk 2022**

### **Customised, complete solutions for timber-processing businesses**

**With 50 years' experience in shredding technology, UNTHA shredding technology headquartered in Kuchl bei Salzburg is a reliable partner for woodworking and timber-processing businesses and specialises in complete solutions. The international shredding specialist will attend the Holz-Handwerk 2022 in Nuremberg with its tried-and-tested product range for wood shredding solutions. Visitors to the UNTHA stand will be able to see live demonstrations of the compact, energy-efficient single-shaft wood shredders LR520 and LR630.**

UNTHA is a highly competent partner for carpentry shops, joiners, sawmills, and the entire woodworking and timber-processing industry, a fact that is also reflected in its 3-year Carefree warranty package. Depending on the individual application and the amount of residual wood to be processed, the shredders are adjusted to the requirements of the woodworking and timber-processing companies that use it. They produce homogeneous, recoverable wood chips for thermal recovery (wood chip-fired furnaces) or briquetting, turning residual wood into a valuable resource.

#### **Holz-Handwerk is a must**

For Austrian shredding expert UNTHA, exhibiting at the Holz-Handwerk, the leading trade fair for woodworking & wood processing that takes place every two years, is an absolute must. The company uses this platform both for recruiting new customers and for looking after existing ones. In addition, the trade fair is a great opportunity for exchange with UNTHA's international sales partners. The top priorities for UNTHA remain outstanding quality and the option of offering shredding technology and its connected peripherals as customised, complete solutions. The UNTHA experts are available right at the stand and offer customised advice on everything related to the shredding of residual wood.

#### **Live demonstrations: LR520 and LR630**

When developing the LR520 wood shredder, UNTHA used the requirements of small-size companies as its compass. The unit is particularly compact, reliable and energy-efficient. Its straightforward, low-maintenance technology and small footprint (<1 m<sup>2</sup>) enable the particularly efficient processing of residual wood. The LR520 is the ideal choice for companies who process up to 3 m<sup>3</sup> of residual wood per week. The LR630 single-shaft shredder is the most popular model among carpentry shops and joiners. Especially for timber-processing businesses with a low volume of residual wood, it is a reliable partner when it comes to producing wood chips that may be used as fuel or processed further into pellets and briquettes. To find out more about our shredding solutions for the wood industry, come and see the UNTHA experts in hall 12, stand 706.

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## **UNTHA shredding technology**

Reliable shredding technology that goes back more than 50 years!

UNTHA shredding technology develops and manufactures customised, reliable shredding systems that are used in a wide range of applications, from material recycling to the processing of residual and waste wood and the reprocessing of waste to produce alternative fuels. In this way, the company makes an important contribution towards the conservation of resources and the sustainable processing and reduction of waste.

The company was founded in 1970 and is headquartered in Kuchl near Salzburg. UNTHA has more than 300 highly qualified employees and a worldwide sales network that spans 40 countries on all continents. placing it among the world's leading manufacturers in this growing, future-orientated industry.

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