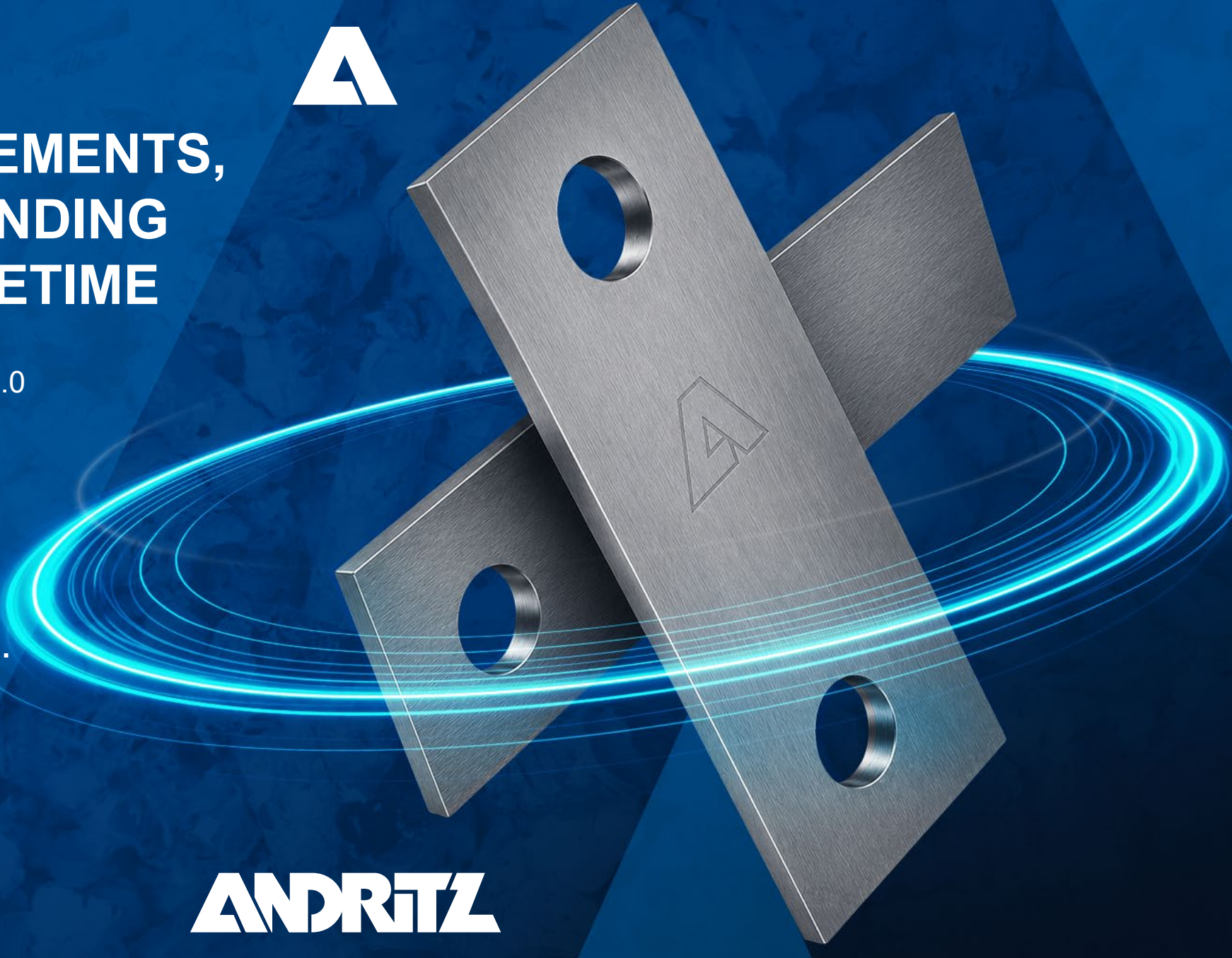




FASTER REPLACEMENTS, CONSISTENT GRINDING AND LONGER LIFETIME

NEXT-GENERATION HAMMERS 2.0
FOR ANDRITZ AND OTHER
HAMMER MILL BRANDS

ALWAYS ON. ALWAYS AHEAD.

Three metal hammers, which are rectangular plates with a circular hole in the center, are arranged in a dynamic, overlapping fashion. A glowing blue energy ring or light trail surrounds the hammers, suggesting motion and power. The hammers have a brushed metal texture and a small 'A' logo embossed on them.

ANDRITZ

HAMMERS 2.0 FOR ANDRITZ AND OTHER BRANDS HAMMER MILLS



The laser-cut hammers 2.0 demonstrate a clear improvement in operational performance compared to the original stamped design. While overall dimensional variation remains unchanged, the significantly improved hole accuracy ensures a better fit on the hammer rods, eliminating wobbling and reducing the risk of deformation.



APPLICATIONS



BIOMASS



ANIMAL FEED



PET FOOD



AQUA FEED



INDUSTRIAL GRINDING

BENEFITS



Eliminates hammer set sorting and balancing



Simplifies hammer installation and replacement



Reduces vibration for more stable operation



Improves grinding consistency



Extends hammer and shaft lifetime



Supports more predictable maintenance

BUILT TO FIT YOUR HAMMER MILL

ANDRITZ offers hammers in a wide range of sizes and configurations, engineered to fit specific hammer mill designs from ANDRITZ and other manufacturers

CONSISTENT GRINDING STARTS WITH BETTER HAMMER DESIGN



ANDRITZ invests in advanced hammer engineering because stable grinding performance starts with consistent geometry, controlled tolerances, and reliable wear behavior.

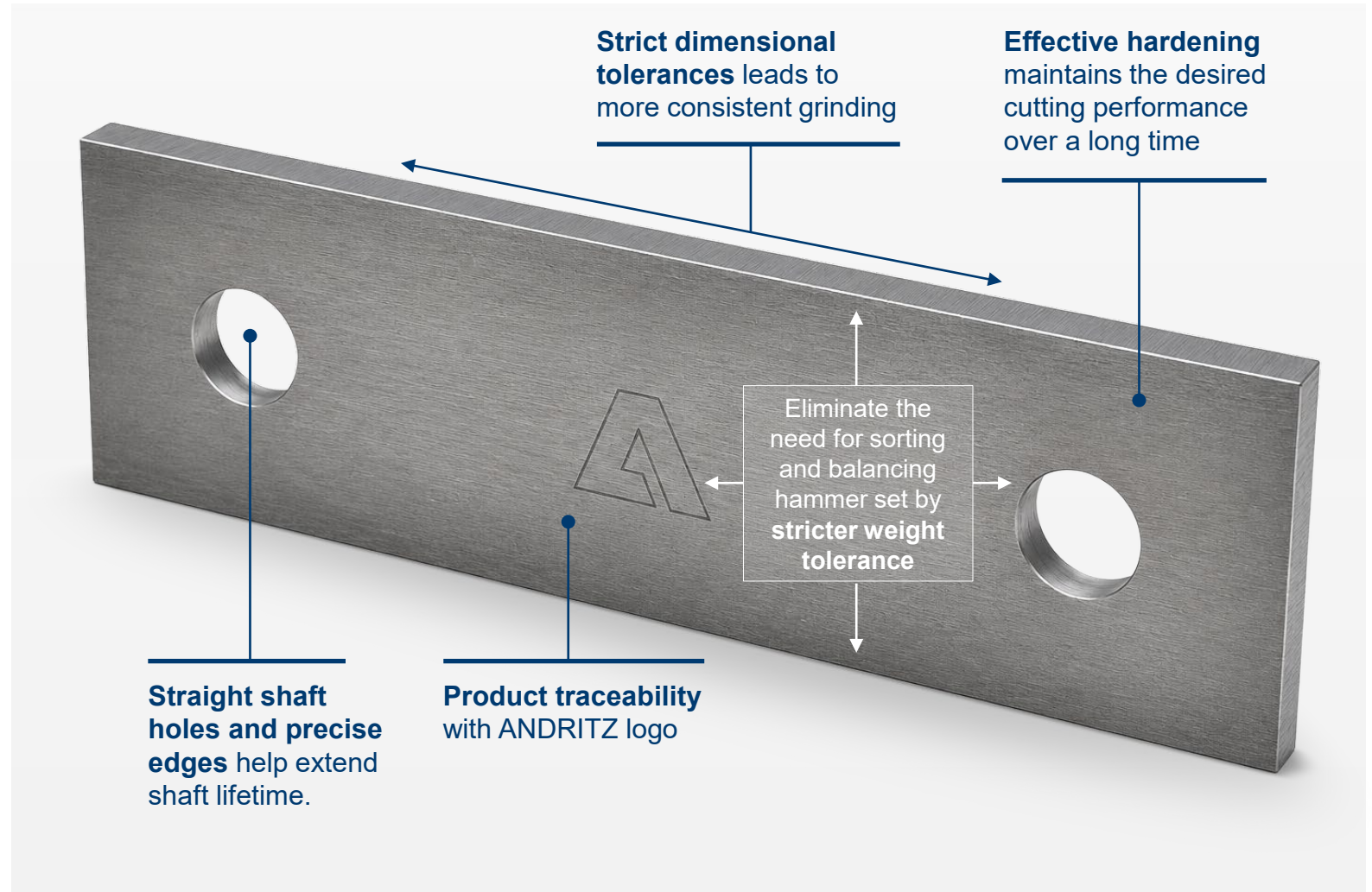
Laser cutting delivers superior **dimensional accuracy and consistency**.



ORIGINAL
STAMPED DESIGN



HAMMERS 2.0
LASER CUT DESIGN



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