



## Trim Removal Systems

We have therefore extended our competencies by adding Trim Removal Systems to our portfolio. You, too, benefit from a complete solution from a single source!

Our Trim Removal Systems offer the possibility to discharge trim-cut-material, thus ideally complementing the cutting process. The entire planning and calculation – from the flow conditions at the cutting tool to the disposal in the pulper, chopper or baling press – form a package for best cutting quality!

## Consulting & Training

Your staff's qualification is a decisive factor for smooth operation. We support you in this matter!

slittec offers cutting seminars for production, maintenance and production management staff in order to "sharpen" their understanding of the individual cutting processes.

Your employees benefit from our many years of experience in all aspects of slitting, such as slitting geometry, knife materials and other process parameters. During the seminar we will concentrate on their effects on the cutting result in your specific application.



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## Retrofitting & Scanning

By precisely assessing and analyzing the current status, slittec develops effective plant concepts. This applies not only to new plants but also to expansions and optimizations of your existing plants.

Thanks to our specially trained employees and our state-of-the-art measuring systems, we quickly and specifically capture the machine geometry on site. The acquired measurement data directly serves as a specification for mounting dimensions within our 3D construction and helps identify interfering edges etc., thus enabling trouble-free assembly of your cutting systems.

Our 3D scanner can not only be used to measure production plants. From building facades to production halls: We support you in planning and designing your project!