

Press Release

Drupa 2016, May 3rd to June 10th, Messe Düsseldorf

## Hunkeler Systeme AG, disposal logistics with a system

Wikon, April 15th 2016 – At drupa in hall 2 booth B14 Hunkeler Systeme AG presents, a complete system solution to rapidly remove all production waste with a proper extraction, shredding and compacting process. In the Müller Martini booth there are cut-offs, trimmed waste and dust from six saddle-stitcher and perfect-binders to properly evacuate and compact bales for transport. Production waste-systems from Hunkeler Systeme are all working with negative pressure from the point of collecting on to the end of the process. In addition, the line is equipped with both the Energy Saving System (ESS) and with the Automatic Switch Off System (ASA). Both systems allow energy savings up to 40 per cent of the total consumption and are only active when the suction system is needed.

Within the integrated disposal system for security print documents, such as bank notes, a newly designed shredding system is operating. "The operation hours of the shredding knives have a life time of more than four times compared to existing models," says Kurt Käser, CEO of Hunkeler Systeme AG.

The customers in the security and banking segment are looking for intelligent solutions, for supervision and reporting of the full destroying process. Hunkeler Systems are using finger print log-in identification and can 100 per cent ensure that only authorized operators can run the full system. The workflow management system is comparing the material flow in and out and is reporting all the error and status messages within the software.

Hunkeler Systeme with its compact technology systems is represented on 5 partner booths at drupa, including Hunkeler AG, Canon, HP, Gietz, and Leonhard Kurz. A total of eight compact units out of the HKU family and BP bailing presses are on display. Hunkeler Systeme AG is presenting the new HKU 2000-V on the Leonhard Kurz booth in hall 3, booth D60. This compact



disposal system is designed with a special compressing feature that can run in a continuous operating mode without stopping during the entire production process. An endless plastic bag is bound and separated to an economical transport size and guarantees a 100 per cent clean change-over process. Several substrates such as labels, holograms and paper can be evacuated with the new system.





((IMG\_0132.jpg))

At Drupa Hunkeler Systeme AG showcases a system for secure disposal of bank notes.



((IMG\_0133.jpg))

The new HKU 2000-V compact disposal system is designed with a special compressing feature. Continuous operating is ensured without stopping during production process.

((Quantity of words / characters: 363 / 2245))



\*\*\*\*\*\*\*\*\*

Contact:

Hunkeler Systeme AG

Herr Erich Hodel

Industriestrasse 2

4806 Wikon

Phone +41 62 745 77 77

Fax +41 62 745 77 09

e.hodel@hunkeler-systems.com

www.hunkeler-systems.com

\*\*\*\*\*\*\*\*