



TKM.
THE KNIFE MANUFACTURERS.

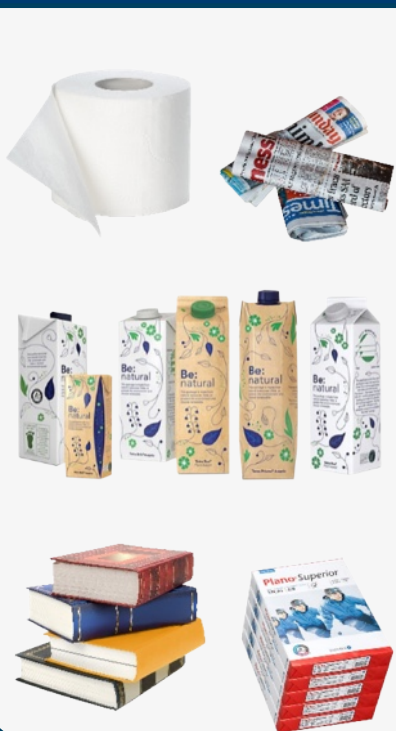
www.tkmgroup.com



You see us every day.



Paper



Wood



Metal



Plastic, Rubber & Recycling



Machineparts



TKM. The Knife Manufacturers.



13 locations

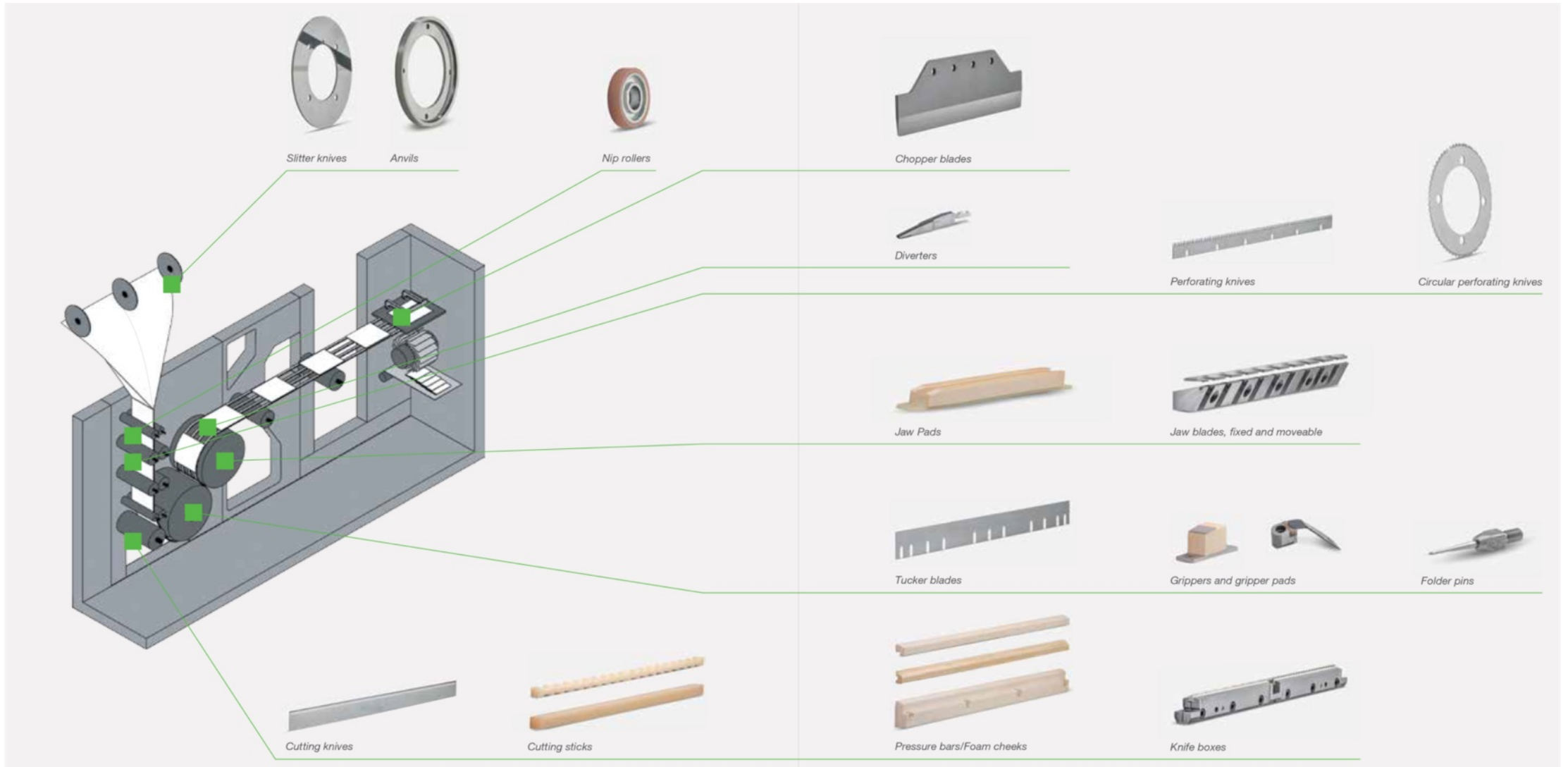


950 employees



145 Mio. €

TKM Meyer Folder Spares

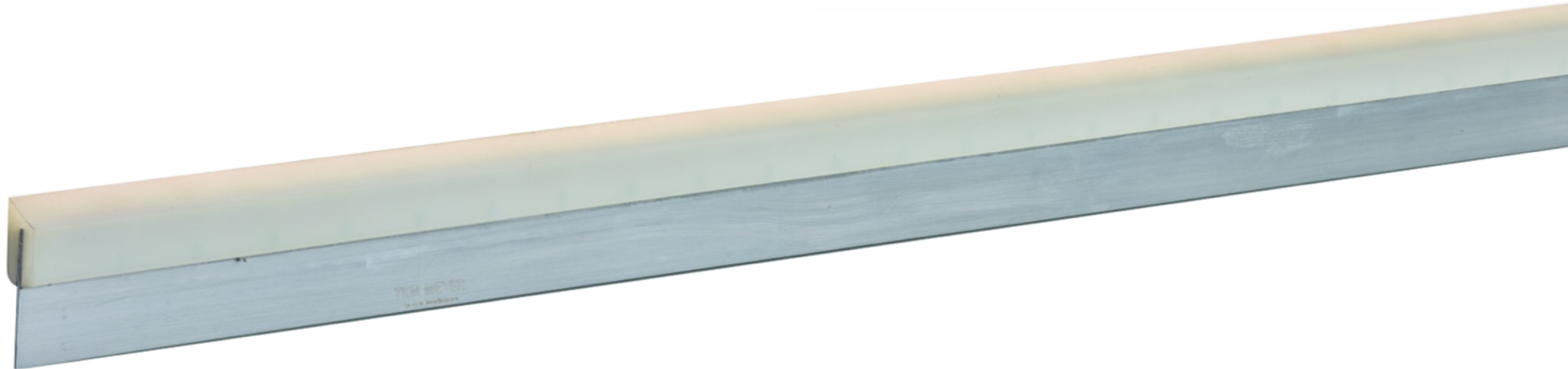
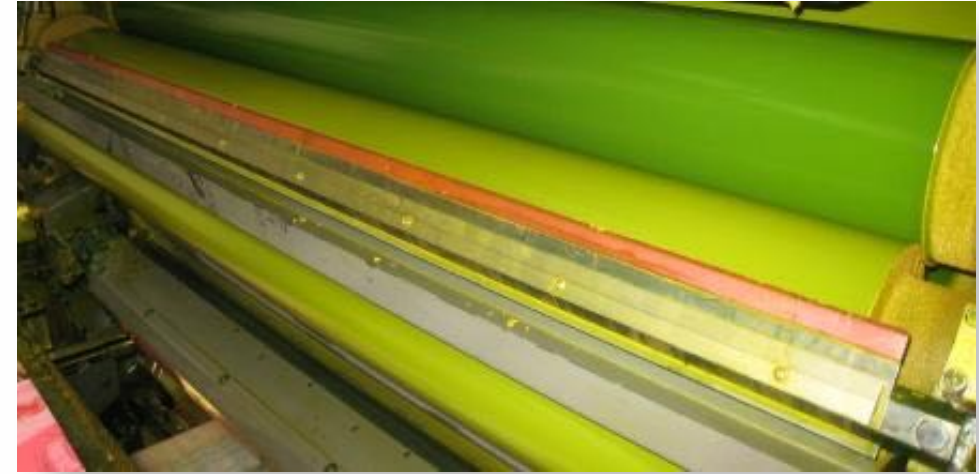


Wash-up Blades



Original Vulkollan® (D 15)

- resistant toward ink and solvents
- smooth contact zone
- decrease of cleaning time
- Saving in washing liquid



Cutting Knives

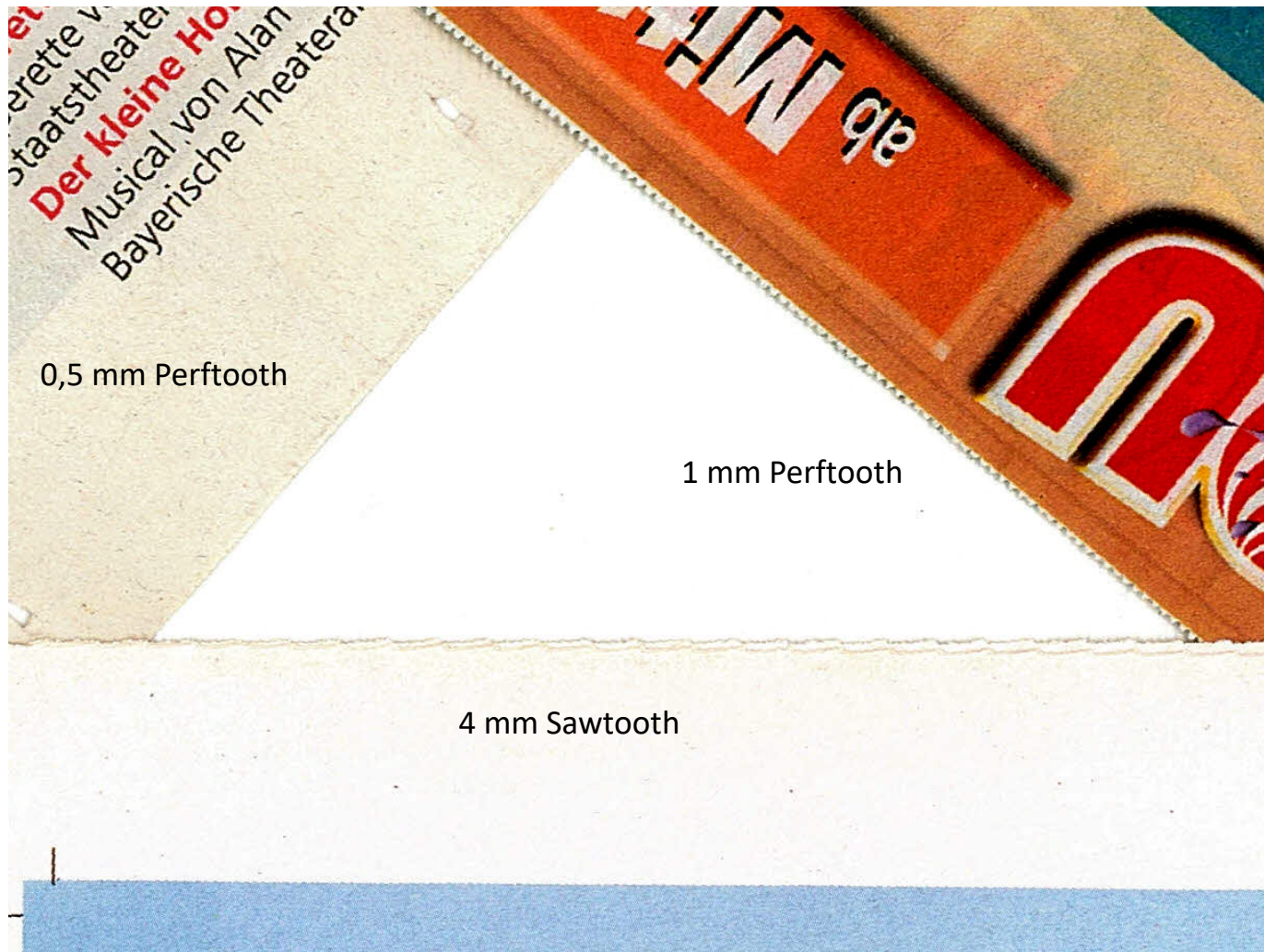


Influence on Durability:

- Tooth Typ
- Tooth Pitch (max. 20 Tooth/cm)
- Chamfer
- Raw Material
- Setting
- Cutting Stick (Vulkollan®)



Fine Tooth Cutting Knives

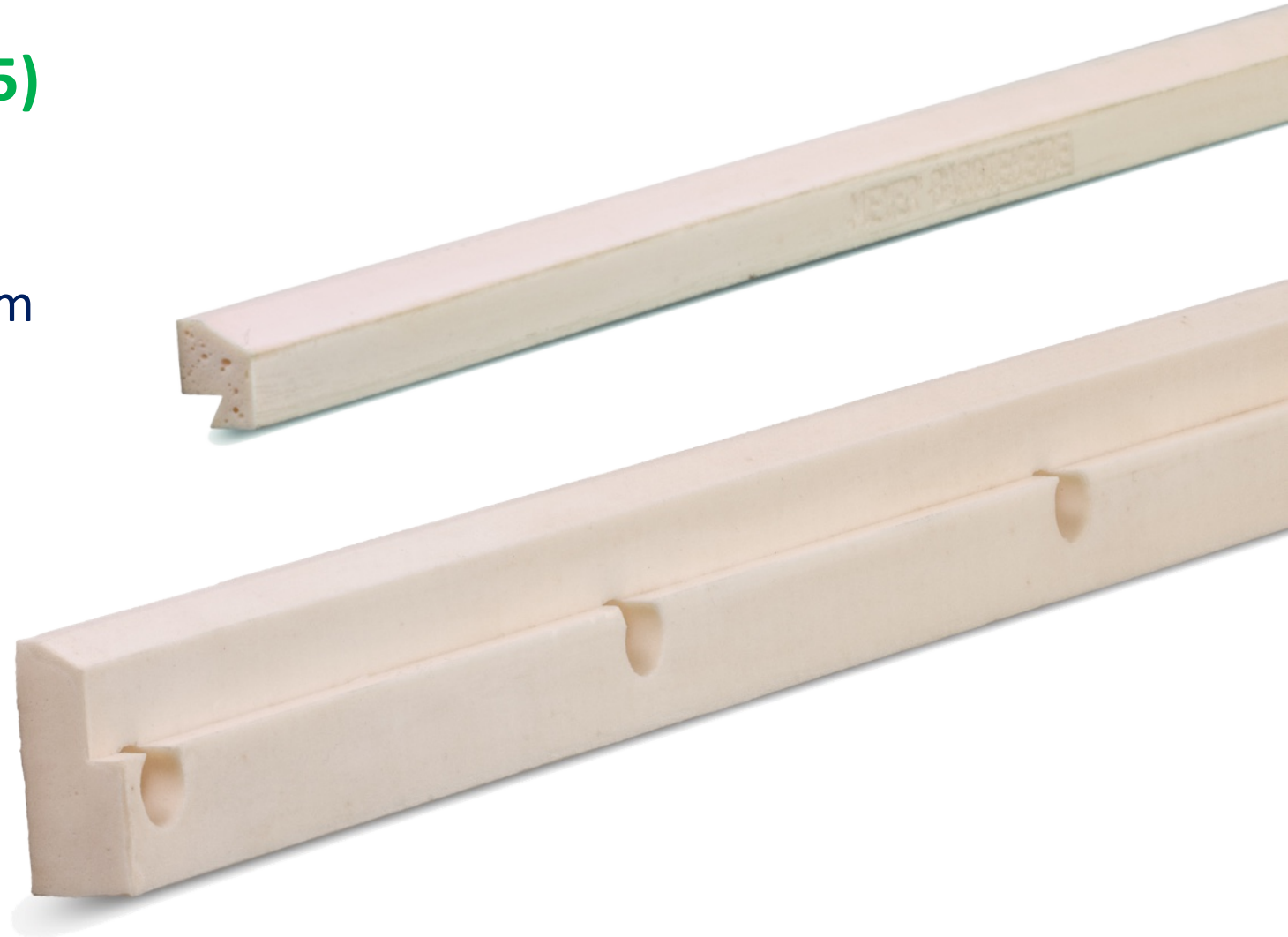


Pressure Bars



Original Vulkollan® (D 15)

- Best durability
- Closed Surface
- Standard length 600 mm



Cutting Sticks

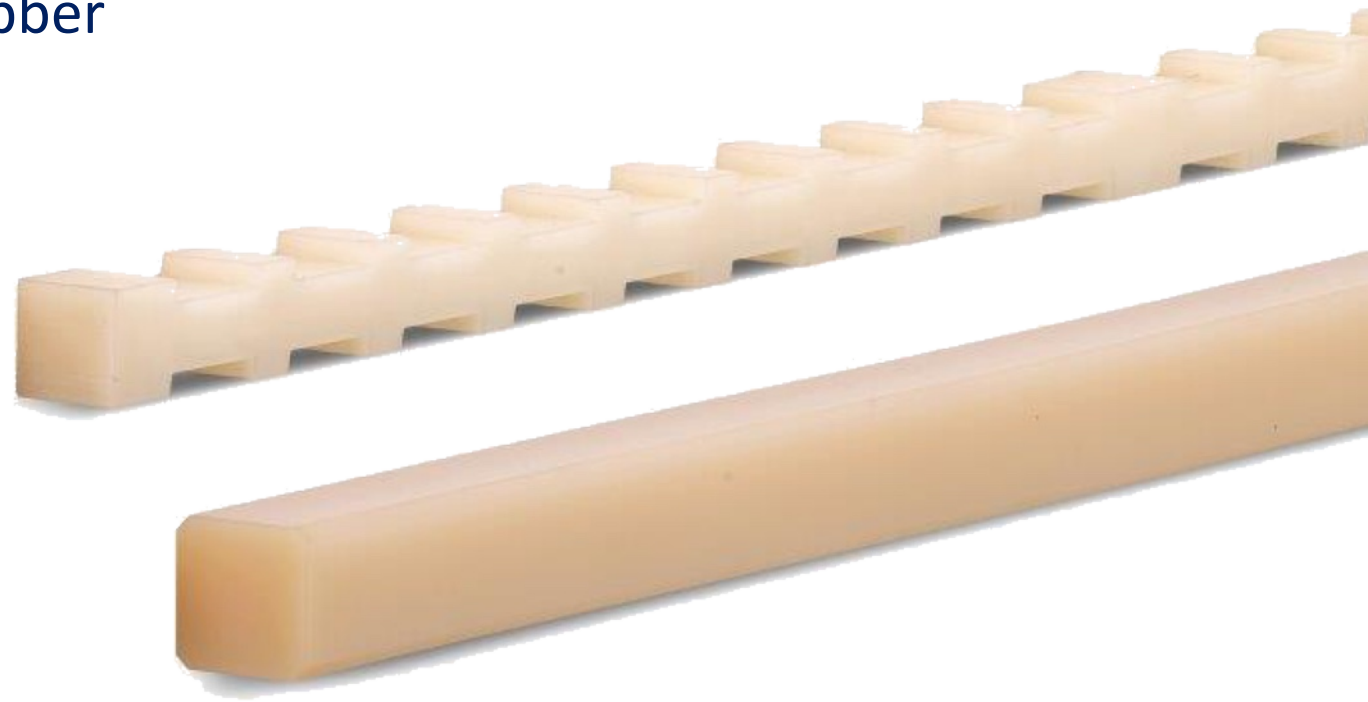


Original Vulkollan® (D 15)

- Best durability
- Alternativ: Febopren and Rubber

Our Recommendation:

Vulkollan with chamfered edges
easier to install and to turn



Jaw Blades



- Jaw Blades (stationary/moving)
- After OEM-drawing
- Available in different coatings or with Vulkollan insert
- Refurbishment in OEM tolerances



Tension Roller



Original Vulkollan® (D 15)

- Best durability
- Resistent against ink, solvent and high temperatures
- Recoating possible
- With or without bearing



Flock Tape



Guide Bars



Original Vulkollan® (D 15)

- Best durability
- Low tolerances
- Wear insert



Folding Pins & Key



Slitter & Anvil



TKM Meyer Folder Spares



Purpose: Reduce ribbon breaks and dust and increase lifetime of the knives

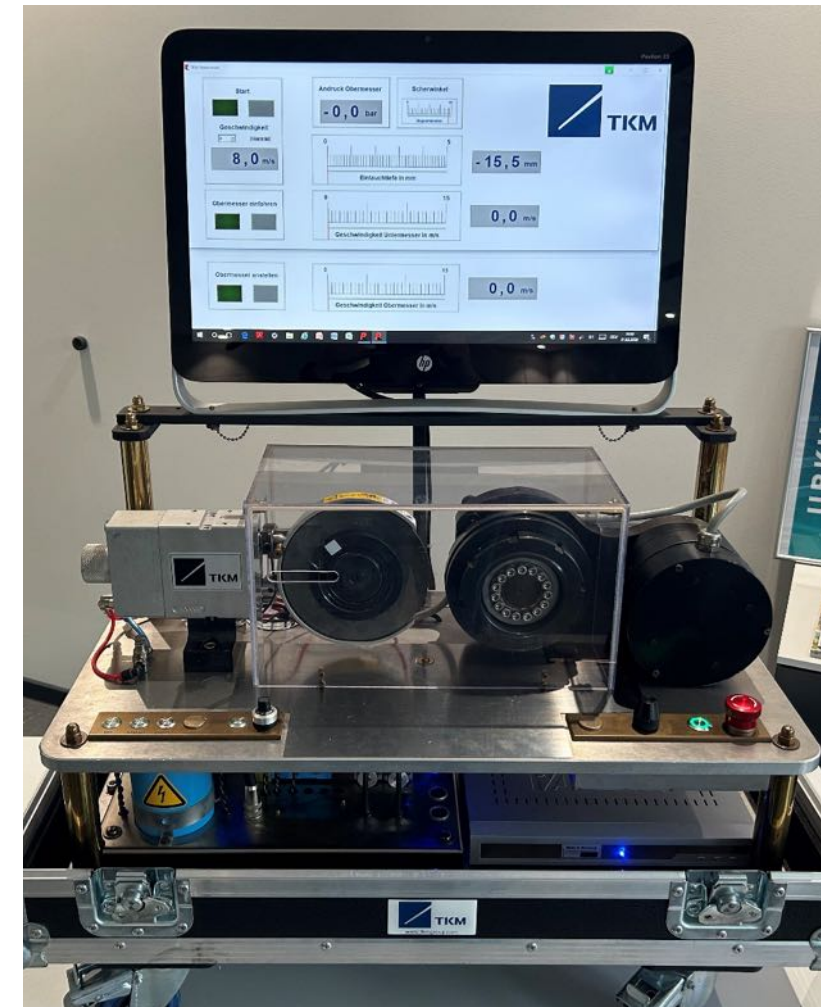
Due to the development of wider and faster machines the slitting units are getting more and more crucial for the efficiency of modern printing machines. Based on high machine hour rates and production loss a ribbon break can easily cost up to 3.000 €.

Main target of the TKM Meyer Slitter Workshop is to eliminate ribbon breaks, reducing dust and increasing durability of slitter knives.

Workshop topics include the knives it selves and the setting of the knives, the knife holder as well as cleanliness and safety!

With our unique slitter training station we have the possibility to give you a practical training in the class room e.g.:

- Slitter and anvil replacement
- Check the cant angle – what happened if we change the cant angle
- Overlap setting with the TKM-Setting-Tool – what happens if we change the overlap
- Measuring the run out (axial and radial)
- Changing pressure – what happens if we change the pressure?
- Measuring over speed



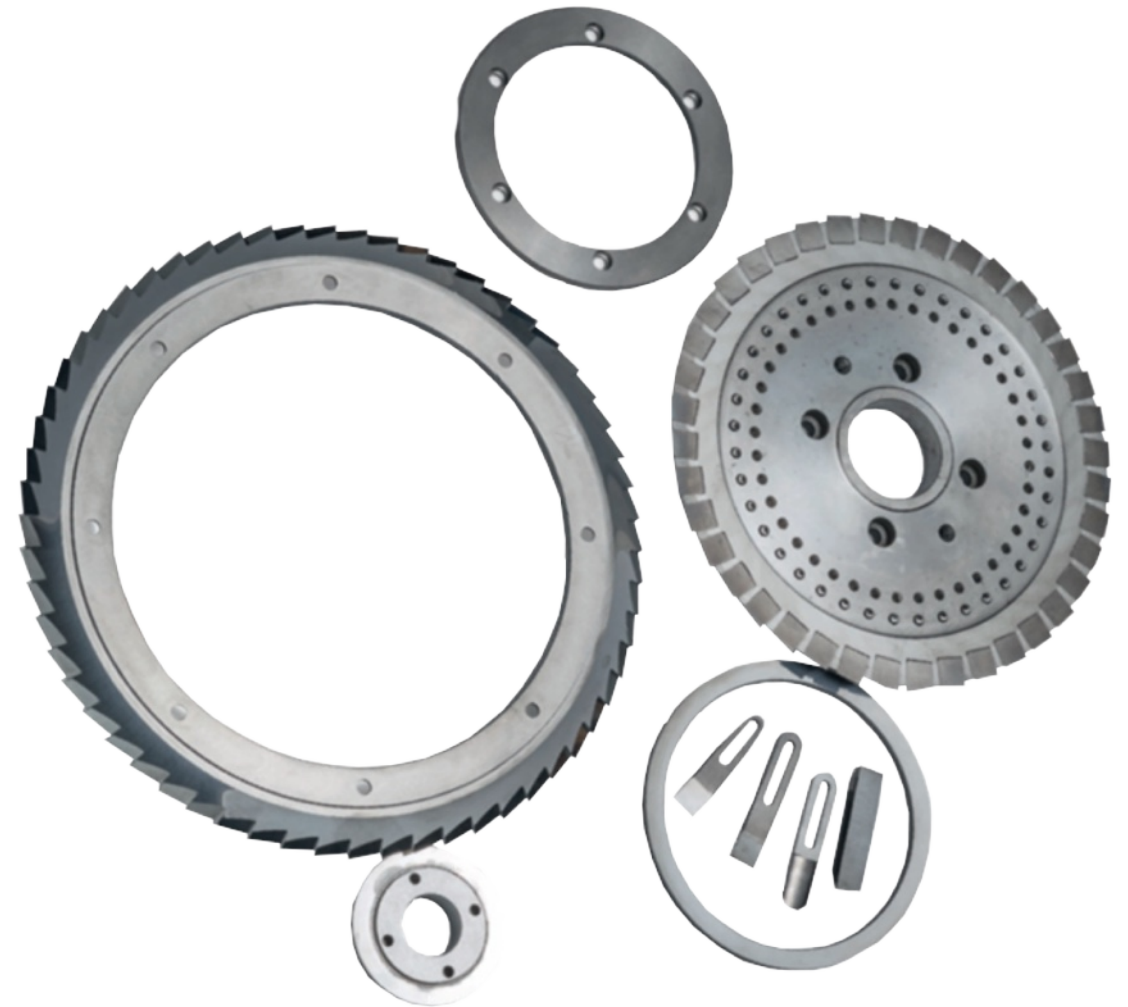
Inline Finishing



 **GÄMMERLER**

RIMA  SYSTEM

ferag...



Contact



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