



PrimeSlitter CHRO BlueLine

Station type slitter

Latest design, focused on flexibility and output.



Faster to production

Save up to

30%

time with each parent roll change.

Faster to new production settings

Save up to

80%

time with each chucking head.

Save up to

80%

time with each heavy contact roll.

Use our extensive solution packages to realize your requirements



Materials BOPET | BOPP | BOPE
Capacitor and optical grade films

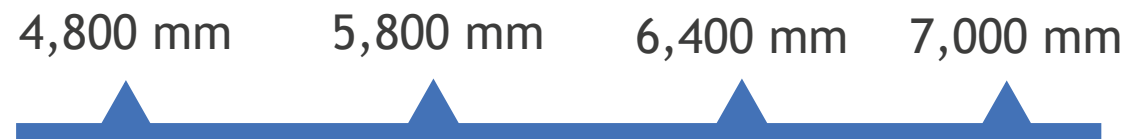


Machine speed



up to 1,250 m/min

Material width



- 
- A close-up, low-angle shot of industrial machinery, likely a paper mill. The image shows a series of large, light-colored rollers and a prominent yellow wheel in the foreground. The machinery is complex, with various metal components, bolts, and a green safety guard visible. The background is slightly blurred, showing more of the industrial environment.
- + Overall performance
 - + Integrable automation
 - + Product quality

We offer optimum solution packages for your production.

Unwinder - robust and reliable.



Up to
1,600mm
Parent roll diameter

Up to
20,000Kg
Parent roll weight possible

Time saving handling options available.



Slitting section - fast and precise machine set up



+ / -

0,1 mm

Position accuracy

Fully automatic and

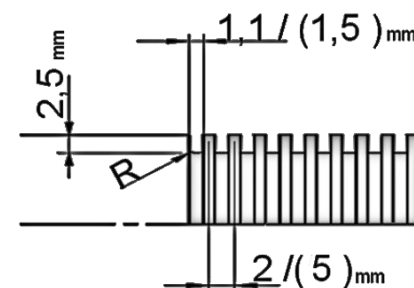
30 %

faster positioning time

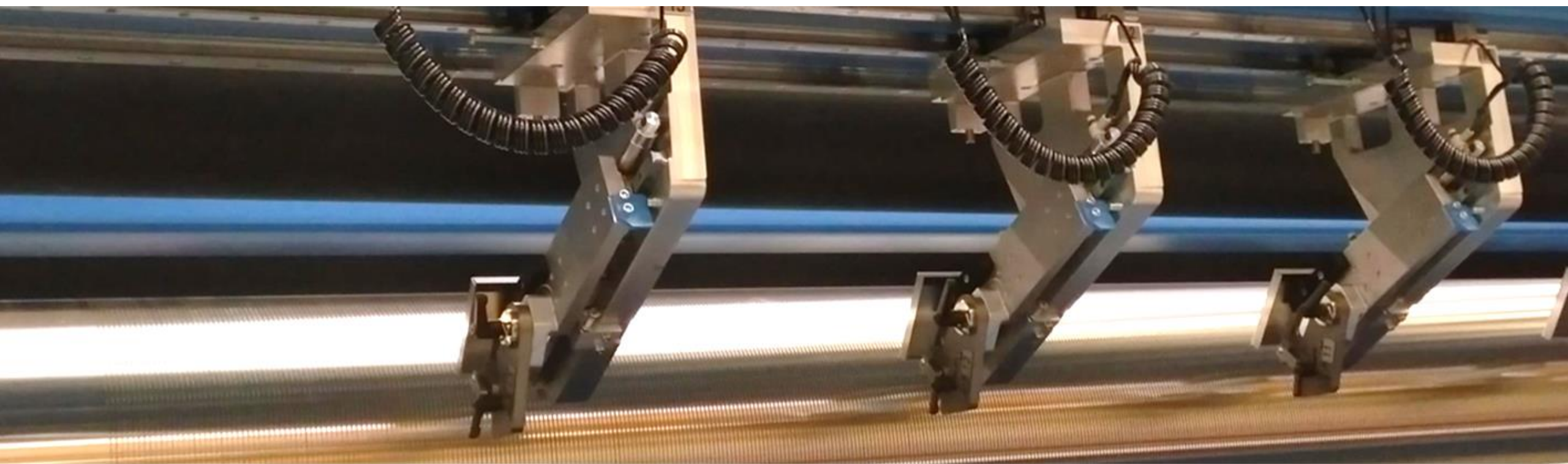
Direct driven knife shaft

Material: Carbon steel

Option: Stainless steel



Slitting section



- Razor blade cut
- Rotary burst cut
- Shear cut



Rewind units to fit your individual requirements

Down to
310 mm
rewind width



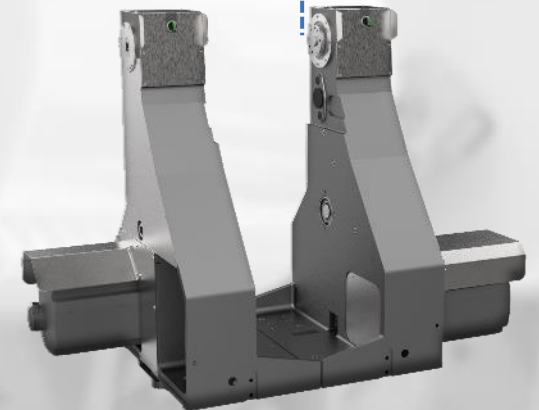
Down to
360 mm
rewind width



Down to
420 mm
rewind width



Down to
470 mm
rewind width



Up to
2,000 Kg
roll weight

Up to
3,000 Kg
roll weight

Up to
4,000 Kg
roll weight

Up to
5,000 Kg
roll weight

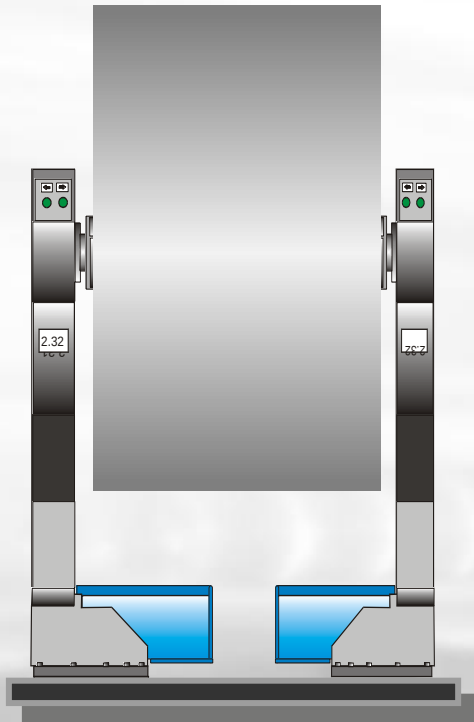
Rewind units to fit your individual requirements



Up to
1,270_{mm}
rewind diameter

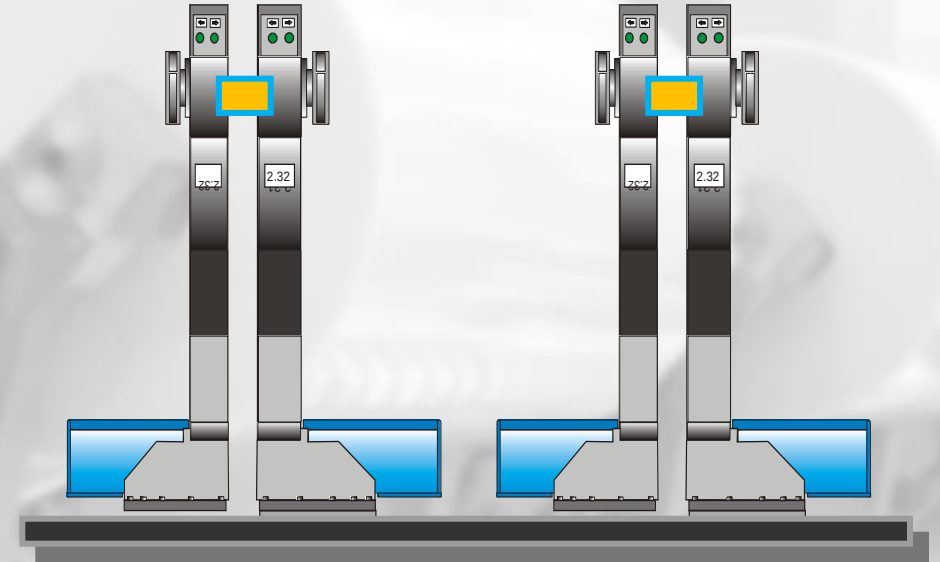
- Fully covered positioning motors
- Maximum safety due to integrated safety claws
- Optional compensation of rewind core elongation

Rewind units to fit your individual requirements



2 Motors
per rewind station

Up to
4 Motors
per rewind station possible



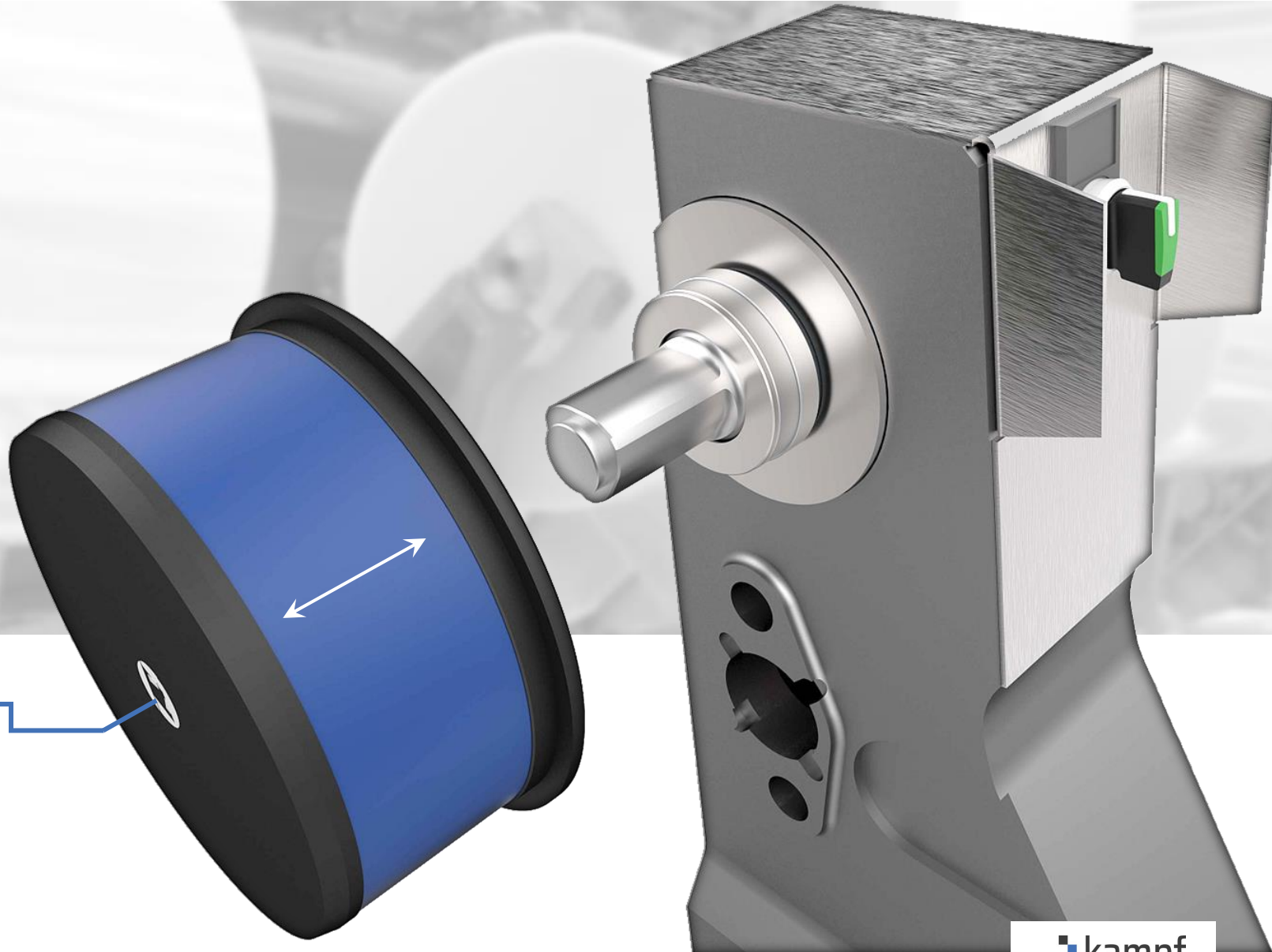
 Easy coupling of winding arms possible

Chucking head with quick locking system

Save up to

80 %

time with each chucking head
change



Tool-free quick lock.



Exchange within seconds. 

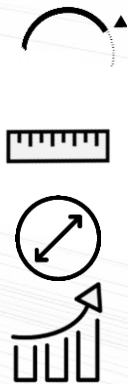
ANTI TIN CANNING - The performance package for BOPET production.

Up to

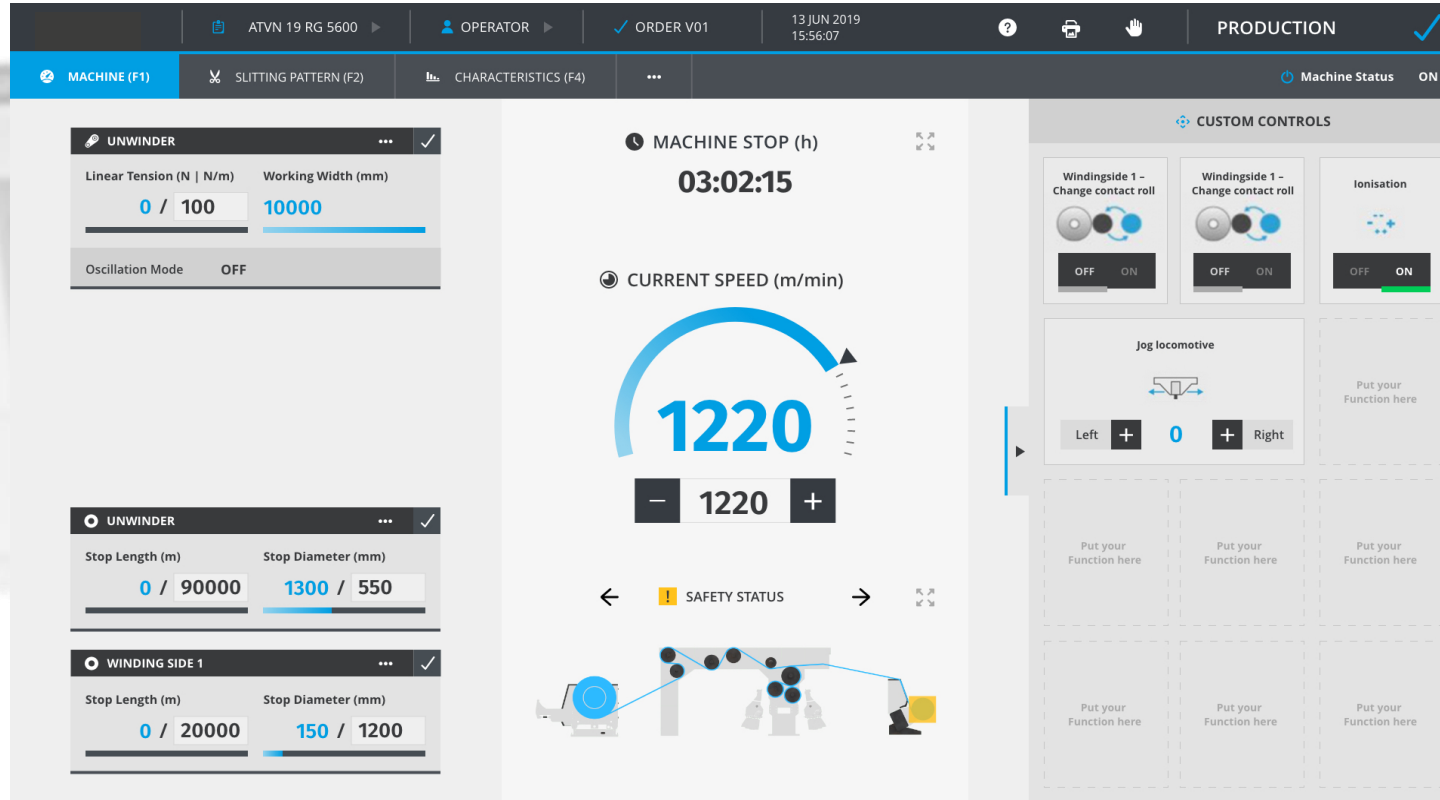
30%

Speed increase

Higher speeds for...
Large roll width.
Big roll diameters.
The BOPET booster!



HMI Enhanced operator-centered process control



Enlarged overviews

Improved awareness

Focussed on the important

Enhanced HMI

Less operator intervention

Less walking distances

■ DIGITAL CUSTOMER SOLUTIONS

We make
digitalization
usable.



my  vanced
customer portal

the  vanced
integrative platform



Connecting people. Integrating machines.

my@vanced is our digital customer portal:

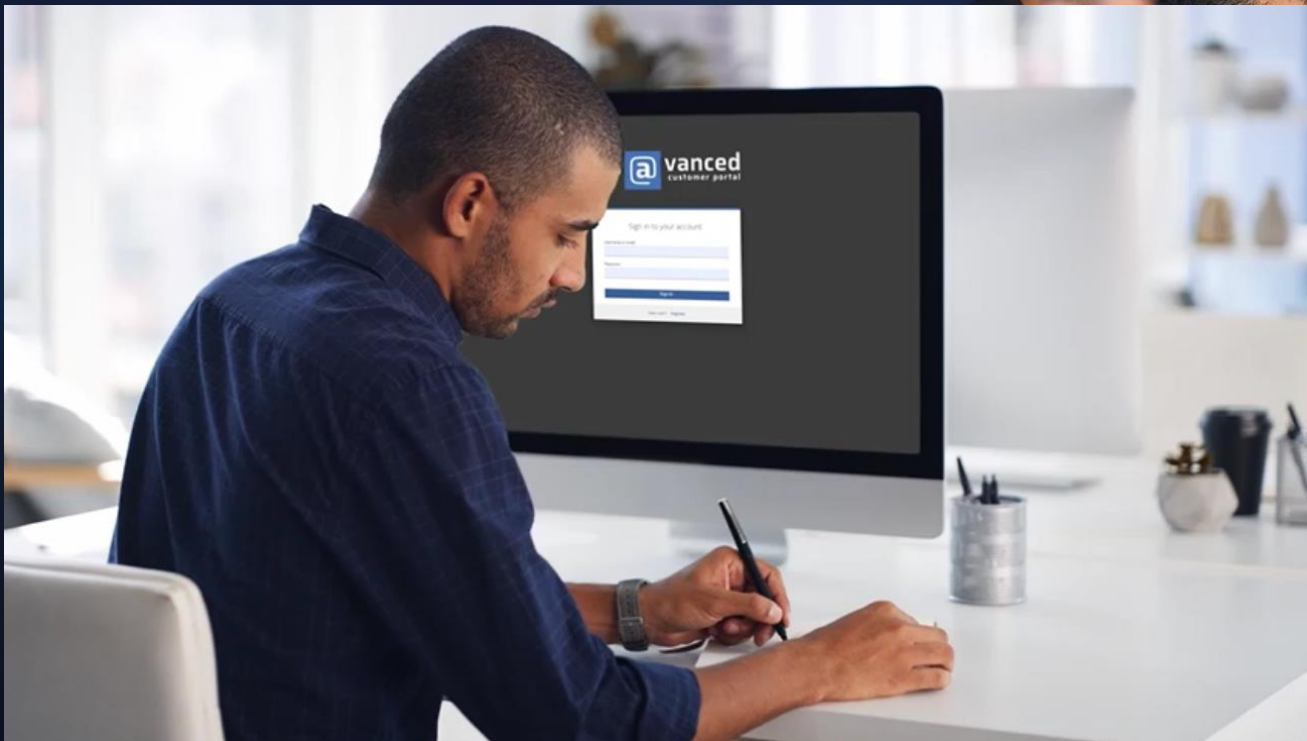
Up-to-date information, practical knowledge,
easy spares identification, online shop, and
the certainty to have all necessary information
in one place - at any time.

Find out about the advantages.





Connecting people. Integrating machines.



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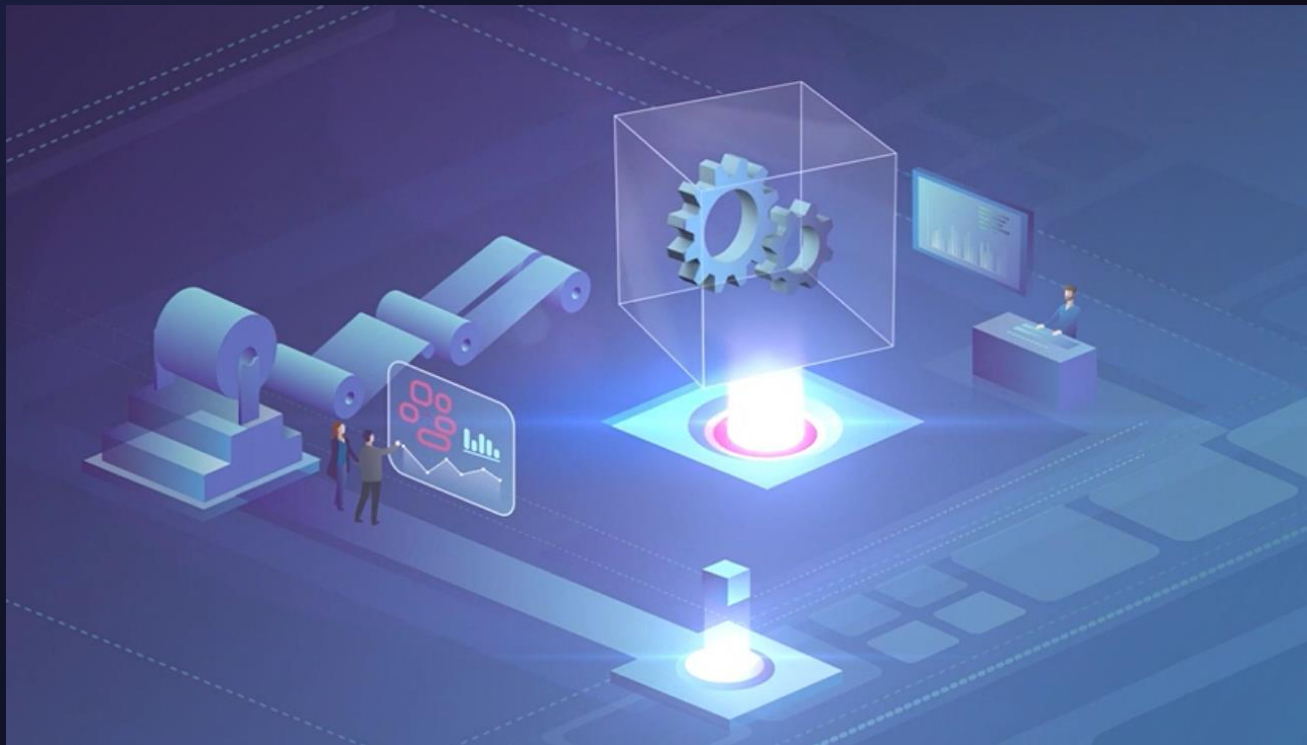
NEXT GENERATION PRODUCTION

the@vanced is our digital integrative platform for the networking of value chain systems in the field of web-shaped materials processing which also grants access to our Remote Service.

Efficiently digital - intelligently future-oriented.



NEXT GENERATION PRODUCTION



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PrimeSlitter

ProSlitter

Consultancy

R&D

Automation

Digital Customer Solutions

Common Services

ConSlitter

TitanSlitter

Slitter.Winder.Kampf.

Flexibles.Slitter.Solution.

Together.



We take care.