



proScan Specialist Area Competence center for warehouse organization

proLogistik Group has maintained its own competence centre for warehouse organisation since 1998 with the proScan specialist area. Our specialists will always be competently at your side to help you choose the best products.

Efficient and economical warehouse processes require the right mix of structure and organisation. Work processes need to be planned and coordinated. Responsibilities must be stipulated and the foundations to enable internal communication must be laid. We are your contact for any questions on warehouse labelling, label procurement, and mobile data collection. The product range covers anything from hand-held readers and scanners, to printing systems, to labels and ink ribbons. We cooperate exclusively with well-known manufacturers such as ZEBRA, Toshiba, Honeywell, or Datalogic for a comprehensive and reliable hardware range.

LABELS & INK RIBBONS

OUR DELIVERY RANGE

- Printed and blank labels
- Labels for the areas:
 - » Logistics
 - » Warehouse
 - » Office
 - » Refrigeration up to -60 °C
 - » Manufacturing
- Plastic labels for marking in outdoor areas
- Sample material for glue or scan test
- Label consulting by long-term, trained employees
- Matching ink ribbons for any printer
- Label contracts
- Label installation
- Label design software/design programmes
- Delivery times from 5 to approx. 10 working days
- Test records with precise evaluations of the barcode label

EPAPER

- Electronic paper with individual display and various sizes
- Fully graphical e-ink paper display
- Battery service life up to 5 years
- Pixel colours in black and white, or black, white, and red
- Viewing angle nearly 180 degrees

TRY US NON-COMMITTALLY AT ANY TIME

We offer matching material samples as adhesive labels (blank/custom-printed) or as DIN A4/A5 sheets for laser printing in the desired design. Of course, this includes custom-made products. Try it out. Our consulting is non-committal.

Contact us!





- Production



