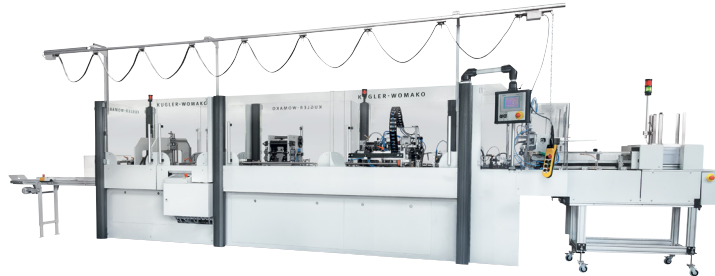


## PassPort 2



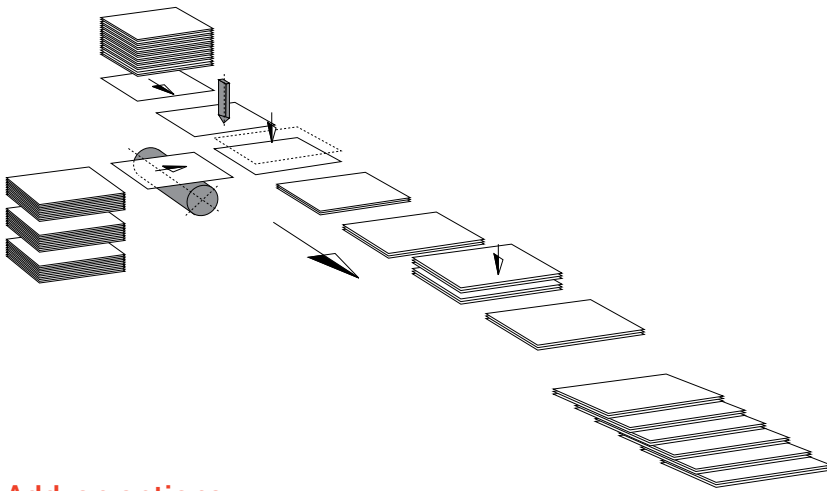
### PassPort Machine for Laminating

#### Features

- Suitable for (electronic) Machine Readable Travel Document (eMRTD) according to ISO and ICAO standards
- High productivity and reliable production in terms of quality and output
- Sophisticated technology for easy operation and maintenance
- Rigid design for increased life expectancy (>30 years)
- Modular layout in order to accommodate various types of passports and future upgrades



# PassPort 2



The PassPort 2 machine laminates covers, e-covers and/or chip-inlays onto layers sewn by PassPort 1. All styles of passports and e-passports can be manufactured by combining the PassPort 2 with our PassPort 1, 3 and 4 machines.

## Passport 2 basic equipment

- Feeder for sewn layers
- Seam gluing with cold glue
- Feeding of cover material, e-covers and/or chip-inlays
- Laminating of cover material or chip-inlays
- Pressing of layers
- Delivery

## Add-on options

- Seam gluing with UV curable glue
- Secondary feeding and secondary lamination station for additional lamination of chip-inlays, to get chip-inlay and cover onto sewn layer in one working step
- Pile press for improved adhesion especially with cold glue
- Chip verification with automatic rejection of defective chip-inlays or e-covers (without interruption of the production process), marking rejects by labeling
- Registration of Chip-UIDs used and other tracking features
- Inline connection to PassPort 1 and PassPort 3
- Optionally PUR hotmelt instead of cold glue

## Technical data

	PassPort 2-30	PassPort 2-50
Cycles/min	Max. 30 Layers (double-up)	Max. 50 Layers (double-up)
Size range		



Gluing cylinder



Feeding



Pile press

World market leader for over 50 years