



## CUSTOMISATION

challenges → opportunities

Qidenus Technologies is expert in providing scanning solutions for the digitisation of books and bound material. The Qidenus Product Portfolio includes automatic, semi-automatic and manual systems, offering a solution for very different demands.

Several digitisation projects contain special characteristics and technology requirements. Qidenus - over the last 10 years - has specialised in providing customised solutions by systematically increasing its flexibility in the product development and product delivery process.

Please find following some examples of customised system deliveries:

### Royal Library of Denmark

#### special glass system – included in MASTERED Book Scan / semi-automatic scanner

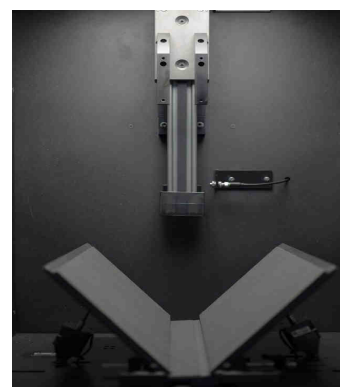
- 120 degrees glass plate
- 100% oscillated / swingled glass → no edges / no border → complete readability into book fold!
- special material: high-end acrylic glass
- customers uses this system for books where content & writing runs from left page over to right page → with that solution 100% fold readability → zero loss of content



### National Library of Austria

#### option of scanning without glassplate - included in MASTERED Book Scan

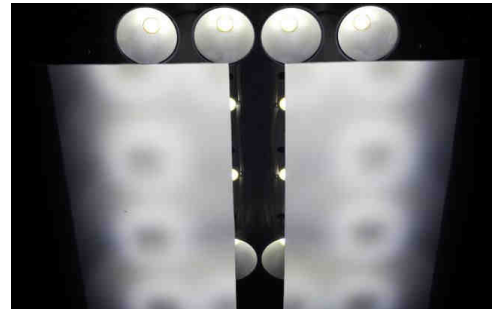
- 90° rotation of the cameras
- perfect capturing of landscape formats
- digitisation with AND without glass plate
- Laser System for a stable positioning





## **Numen France // National Library of France customised light & light distribution system**

- High end LED system
- Uniform light distribution
- Best possible V-shape illumination



### **Others:**

- **Semi Automatic Soft Mode**
  - Super sensitive glass plate mode especially for sensitive material / collections
- **Individualised Systems ( robotic & mastered )** including several hardware changes for
  - Register Books - folio format and above
  - Small Booklets Collections
- **Software Customisation**
  - for the integration of different workflows
  - for post processing customisation
  - suiting database structure
  - application of special requested metadata sets