

Your business:
Mail Sorting Industry

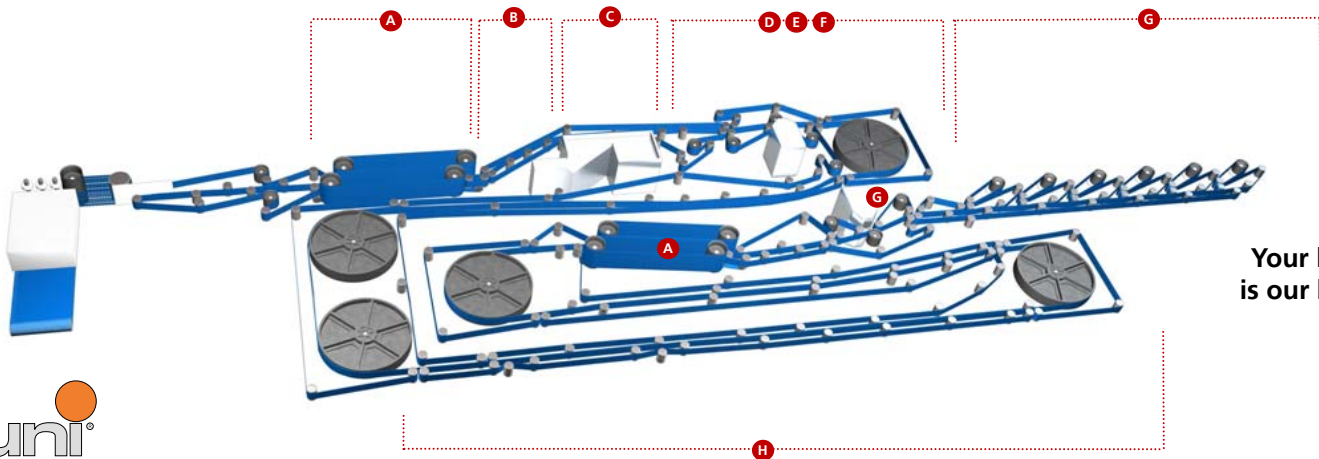


Letter Transport



Your production process

- A** Leveller
- B** Format control
- C** OCR Optical Character Reader
- D** Video coding
- E** Encoder
- F** Bar code reader
- G** Stacker
- H** Delay section



Your business
is our business!



Our business:
Innovation & Service in Belting

Letter Transport

Increasing speed and low noise in letter sorting



New RAPPLON® GG E2 FFQ Multipurpose letter transport

- Lowest operating noise level
- No ink smearing
- Film vertical holding of mail piece
- Mail piece stays parallel to deck
- Constant gap between mail pieces
- Straight and firm tracking
- No damage of mail piece
- No displacement between belts

Highest possible energy saving
Noise reduction
Lower operational costs
Improved productivity and yield



New RAPPLON® GG 2E FFQ Increases efficiency on Video Coding Reading Systems

- Excellent antistatic properties to prevent electrostatic buildup
- No reflection and high contrast, increasing efficiency on VCR module
- Elastic belt construction fits easily on common shafts
- Special fine structured surface ensures precise grip of mail pieces at high speed

Easy installation and tracking
Higher contrast for efficient coding
Precise grip of mail pieces
Less letter damage

Just some examples of typical areas of concern in your business. Contact Ammeraal Beltech and find out the best belting solution to improve the efficiency in your production process.

Ammeraal Beltech is one of the leading belting suppliers of major O.E.M.'s and is geared to meet the exact demands of the mail sorting industry. Key requirements in applications in this industry are energy saving, high wear resistance, optimal friction and low operating noise.



Expert advice, quality solutions
and local service
for all your belting needs
www.ammeraalbeltech.com

Global Headquarters:
Ammeraal Beltech Holding B.V.
P.O. Box 38, 1700 AA Heerhugowaard
The Netherlands

T +31 72 575 1212
F +31 72 571 6455
info@ammeraalbeltech.com

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