EVOLIS

CLM
FOR PRIMACY

Applications :
- **National ID cards**
- **Driver's licenses**
- **Secure access cards**
- **Health cards**

THE IDEAL MODULE FOR LAMINATING AND PROTECTING YOUR CARDS

Developed by Evolis, the CLM (Card Lamination Module) module is associated with the Evolis Primacy printer and is an all-in-one system for printing, encoding, and laminating all cards that need to be secure and/or protected. ID cards made using CLM can be used for up to 10 years[1] and cannot be forged.

EASY TO USE
- The CLM module is connected to the Primacy printer through infrared, forming a single system. Without replacing your printer, you can easily equip it with a lamination station.
- The films are installed intuitively and all the laminates are automatically recognized by CLM and Primacy.

PRODUCTIVITY ASSURED
- CLM and Primacy encode the cards (magnetic strip, contact or contactless smart cards), print them in D2T2, and laminate them in a single operation.
- The printing and lamination modules work in parallel and produce up to 215 printed and laminated single-sided cards or 110 double-sided cards per hour.
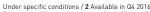- The CLM module can laminate double-sided cards as standard.

WIDE CHOICE OF LAMINATES
- Evolis has a wide range of patches and laminates, with or without holograms.
- Our teams can develop personalized laminates on demand and as part of a specific project.
- All our patches and varnishes are high capacity and offer great system autonomy.

MAIN FEATURES / Full technical specifications on www.evolis.com

GENERAL FEATURES
- Single and double sided lamination in standard
- Standard built-in card flattener

LAMINATION PERFORMANCES[1]
- Single side: up to 215 cards/hour
- Dual side: up to 110 cards/hour

CARD MANAGEMENT AND SPECIFICATIONS
- Feeder capacity (from Primacy): 100 cards (0.76 mm - 30 mil)
- Output hopper capacity: 100 cards (0.76 mm – 30 mil)
- Reject tray capacity (from Primacy): 100 cards (0.76 mm - 30 mil)
- Card thickness: 0.76 mm (30 mil)
- Card types: PVC cards, composite PVC cards, PET cards, polycarbonate cards, special varnished cards
- Card format: ISO CR80 - ISO 7810 (53.98 mm x 85.60 mm)

INTERFACES
- Infrared (no cable): connection kit with Primacy included

SAFETY
- Support for Kensington® security lock

DISPLAY
- Printer LEDs
- Graphical notifications: cleaning alerts, empty/low level ribbon, etc
- LCD screen as an option (factory installed)[2]

EVOLIS HIGH TRUST® FILMS

To maximize the quality and durability of printed cards, the lifespan of the print head and lamination module reliability, use Evolis High Trust® films.

- Automatic identification and setting
- Color matching for easy installation
- Available films:
  - Clear patch (0.5 ou 1.0 mil): 600 sides / roll
  - Holographic Patch (0.6 ou 1.0 mil): 600 sides / roll
  - Patch cuts out contact chip (0.5 ou 1 mil): 600 sides / roll
  - Alternate clear patch 1.0 mil (full / mag cut): 600 sides / roll[2]
  - Alternate clear patch 1.0 mil (smart cut / full): 600 sides / roll[2]
  - Alternate clear patch 1.0 mil (smart cut / mag out): 600 sides / roll[2]
  - Clear varnish: 1200 sides / roll
  - Holographic varnish Continuous: 1200 sides / roll
  - Holographic varnish Registered: 1200 sides / roll
  - Other films upon request
- List lamination films available on www.evolis.com

OPTION
- Installation of a second Card Lamination Module (CLM) to laminate both sides of the card with two different films[2]

SOFTWARE
- Evolis Premium Suite®

CERTIFICATIONS AND STATEMENT OF COMPLIANCE
- CE, FCC, ICES, VCCI, CCC, KC, BIS
- RoHS

SIZE AND WEIGHT
- CLM :
  - Size (H x W x D): 269 x 205 x 370 mm (10.59'' x 8.07'' x 14.56'')
  - Weight: 6 kg (13.22 lbs)
- With Primacy:
  - Size (H x W x D): 269 x 205 x 753 mm (10.59'' x 8.07'' x 29.64'')
  - Weight: 10 kg (22.04 lbs)

1 Under specific conditions / **2** Available in Q4 2016
3 Warranty subject to observance of specific conditions and use of Evolis High Trust® films

Windows   Mac OS