

CLM FOR AGILIA

The ideal module for laminating and protecting cards



Agilia, Evolis retransfer card printer, can be associated with an Evolis Card Lamination Module (CLM), to become an all-in-one solution to print, encode, and laminate cards in a single-pass.

This system combines the best printing quality offered by Agilia Retransfer technology, with the durability and security thanks to the Lamination technology. As a result, your ID cards can be used for up to 10 years and are highly tamper-resistant.

INCREASED CARD PROTECTION

• Lamination films add an additional level of protection on your printed cards, to prevent whether from premature wear (due to friction or UV light) or copies, fraud and counterfeiting.

A COMPLETE RANGE OF LAMINATES COVERING YOUR NEED

- · A complete range of patches and varnishes, with or without holograms is available.
- · Custom laminates can be developed on-demand for special projects or specific applications.
- · All our patches and varnishes are available in large quantity formats, allowing for maximum system uptime.

EASY TO USE

 Simply associate a Card Lamination Module for Agilia to an Agilia retransfer printer to create an all-in-one system. Without replacing your printer, you can easily upgrade it with a lamination station.

ASSURED PRODUCTIVITY

- In a single operation, Agilia and the CLM can encode various type of cards (magnetic stripe, contact or contactless smart cards), print them using retransfer technology, and laminate them in one pass.
- Agilia and the CLM can work in "parallel mode" to print and laminate cards at the same timing, for maximum efficiency.



APPLICATIONS:

- · National ID cards
- Driver's licences
- Secure access control badges
- · Health insurance cards
- · Student ID cards



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

Single and dual-sided lamination Built-in card flattener included
Single-sided: up to 132 cards/hour Dual-sided: up to 90 cards/hour
Card feeder capacity (from Agilia): 200 cards (0.76 mm - 30 mil) Output hopper capacity: 100 cards (0.76 mm - 30 mil) Reject hopper capacity (from Agilia): 10 cards (0.76 mm - 30 mil) Card thickness: 0.76 mm - 30 mil Types of cards: PVC cards, composite PVC cards, PET cards, polycarbonate (PC) cards, ABS cards Card format: ISO CR80 – ISO 7810 (53.98 mm x 85.60 mm)
Infra-red kit included
Support for Kensington® security lock
LEDs Visual notifications: cleaning alerts, ribbon nearly/entirely consumed alerts, etc.
Automatic detection and configuration Color matching for easy installation Available films: Clear patch (0.5 or 1 mil*): 600 sides/roll Holographic patch (0.6 or 1 mil): 600 sides/roll (generic or custom) Patch with cut-outs for contact smart cards (0.5 or 1 mil*): 600 sides/roll Alternating 1 mil clear patches* for dual-sided cards: 600 sides/roll Full coverage/Magnetic stripe cut-out Contact smart card cut-out/Full coverage Contact smart card cut-out/Magnetic stripe cut-out Transparent varnish: 1200 sides/roll Continuous hologram varnish: 1200 sides/roll (generic or custom) Registered hologram varnish: 1200 sides/roll (generic or custom) Other films available on request Other films available on request
Evolis Premium Suite® for printer and laminator management (administration and settings, user notifications). Compatible with Windows and Mac OS®. More details about OS compatibility available on www.evolis.com
CE, FCC, ICES, VCCI, KC, BIS RoHS
CLM alone: - Dimensions (H x W x D): 270 x 274 x 205 mm (10.63" x 10.78" x 8.07") / 270 x 370 x 205 mm (10.63" x 14.56" x 8.07") including output hopper - Weight: 5.90 kg (13.00 lbs) Agilia and CLM: - Dimensions (H x W x D): 373 x 719 x 205 mm (14.65" x 28.31" x 8.07") / 373 x 815 x 205 mm (14.65" x 32.09" x 8.07") including output hopper - Weight: 15.6 kg (34.39 lbs)
3 year warranty Optional extended warranty available /arranty subject to the strict adherence to specific use and maintenance conditions, as well as to the use of Evolis igh Trust® ribbons



