ADDED VALUE

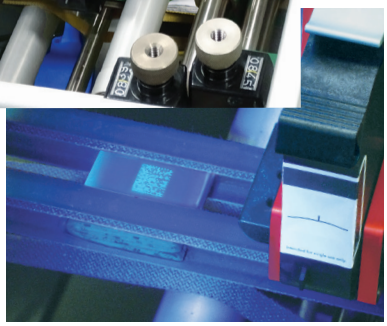
G&K–VIJUK® INTERNATIONAL

G&K–Vijuk
TTM Coding & Serializing Station

Prints a unique code on each outsert for tracking and tracing

- The new TTM station aligns the outserts with a jogging device.
- It prints a unique code or serial number on each outsert with an inkjet printhead.
- A built-in camera verifies the printed code and checks print quality for readability in tracking and tracing (e.g., clarity, contrast, alignment).
- An ejection device ejects outsert if code is missing, misprinted, unreadable, or below defined quality specifications.

- The inkjet printhead prints industry standard 1-dimensional and 2-dimensional code styles (e.g., Pharmacode, Datamatrix, or Quick Response codes).
- Maximum code height is 12.7 mm and resolution is up to 600 dpi.



- TTM station is plug & play, ready to be used in G&K–Vijuk MV-11 Outsert Systems, or can be used off line with the new GUK PA15 Folded-Leaflet Feeder.
- Setup is quick with the simple insertion of a cartridge containing the printhead and ink.
- Replacement cartridges eliminate messy ink refills or nozzle cleaning.
- Ink is quick-drying, non-porous for readability.
- An optional UV ink system is available with a special camera and black light.

GUK

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over 40 years OUTSERT INNOVATION

PERFORMANCE AND QUALITY over 40 years MADE BY GUK

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