



The Camis Irisleeve *HD 4.0* TOTAL WORK FLOW is a complete sleeve processing system that can be supplied in widths up to 1900mm wide. The Irisleeve *HD 4.0* provides total control, precise registration, perfectly applied tape and plates with rapid process reliable cycle times, always.

The Irisleeve *HD 4.0* is an individual technology platform for Flexo Print 4.0 and can work with all types of plates & register marks. Each individual job card can receive its own specific data matrix code which allows the machine to automatically identify the job, set itself and organize all the mounting tasks via the Irisleeve *HD 4.0* job management system. The code provides the Irisleeve *HD 4.0* with all the information about the client, job number, press that will be used for the print run; the sleeves and tapes needed for the job; the colour assigned to the plates and of course the plates position in relation to the print sleeve. Sleeve and plate mileage can also be tracked and controlled.

The Irisleeve *HD 4.0* TOTAL WORK FLOW has been designed and built to further enhance Camis's reputation for complete control as well as the highest operational and process reliability.



## IRISLEEVE *HD 4.0*

TOTAL WORK FLOW CONTROL  
IN FLEXO PLATE MOUNTING

