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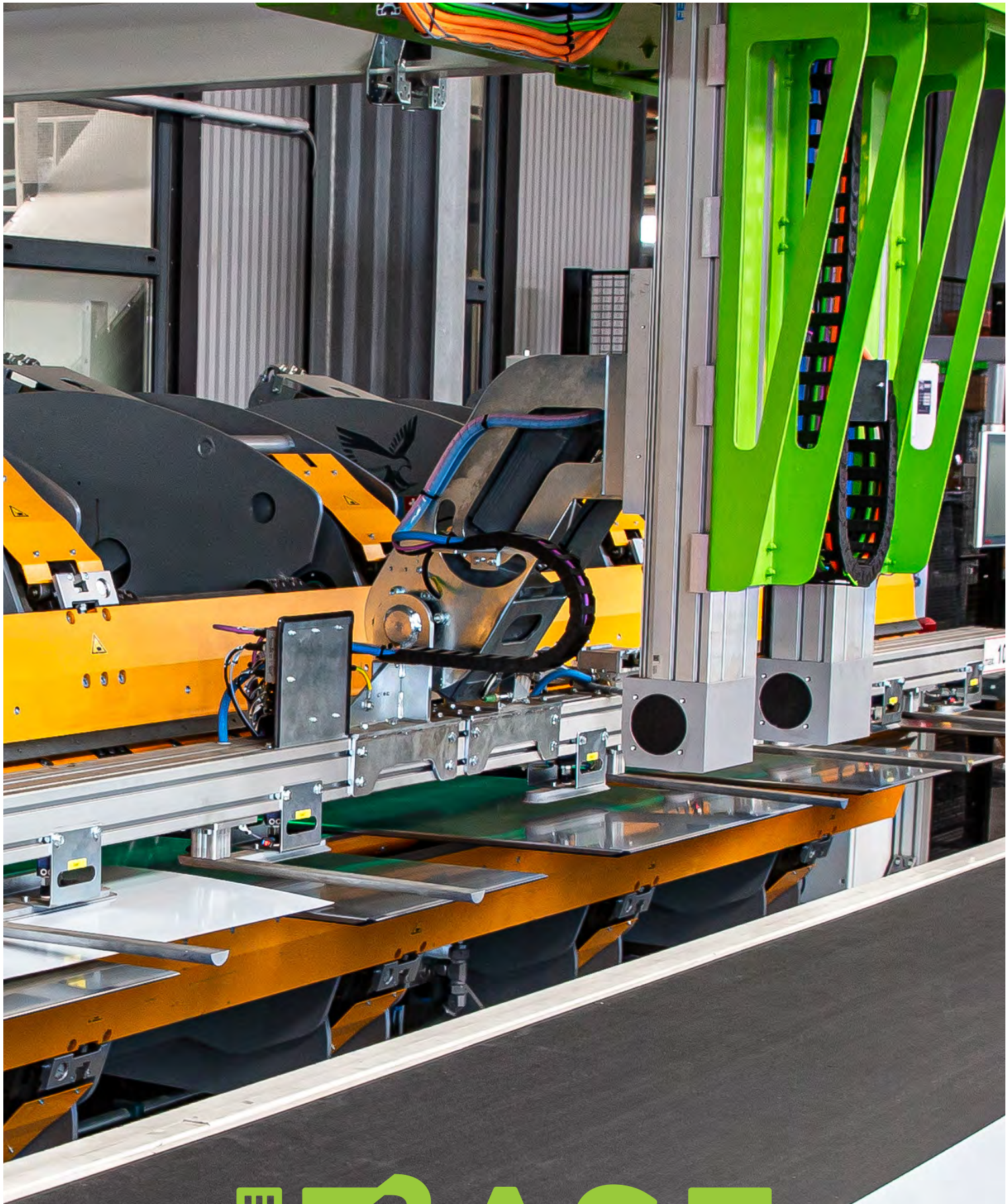
THE BASE IS A COOPERATION OF

CIDAN
MACHINERY

FORSTNER
CIDAN MACHINERY GROUP

nuIT
CIDAN MACHINERY GROUP

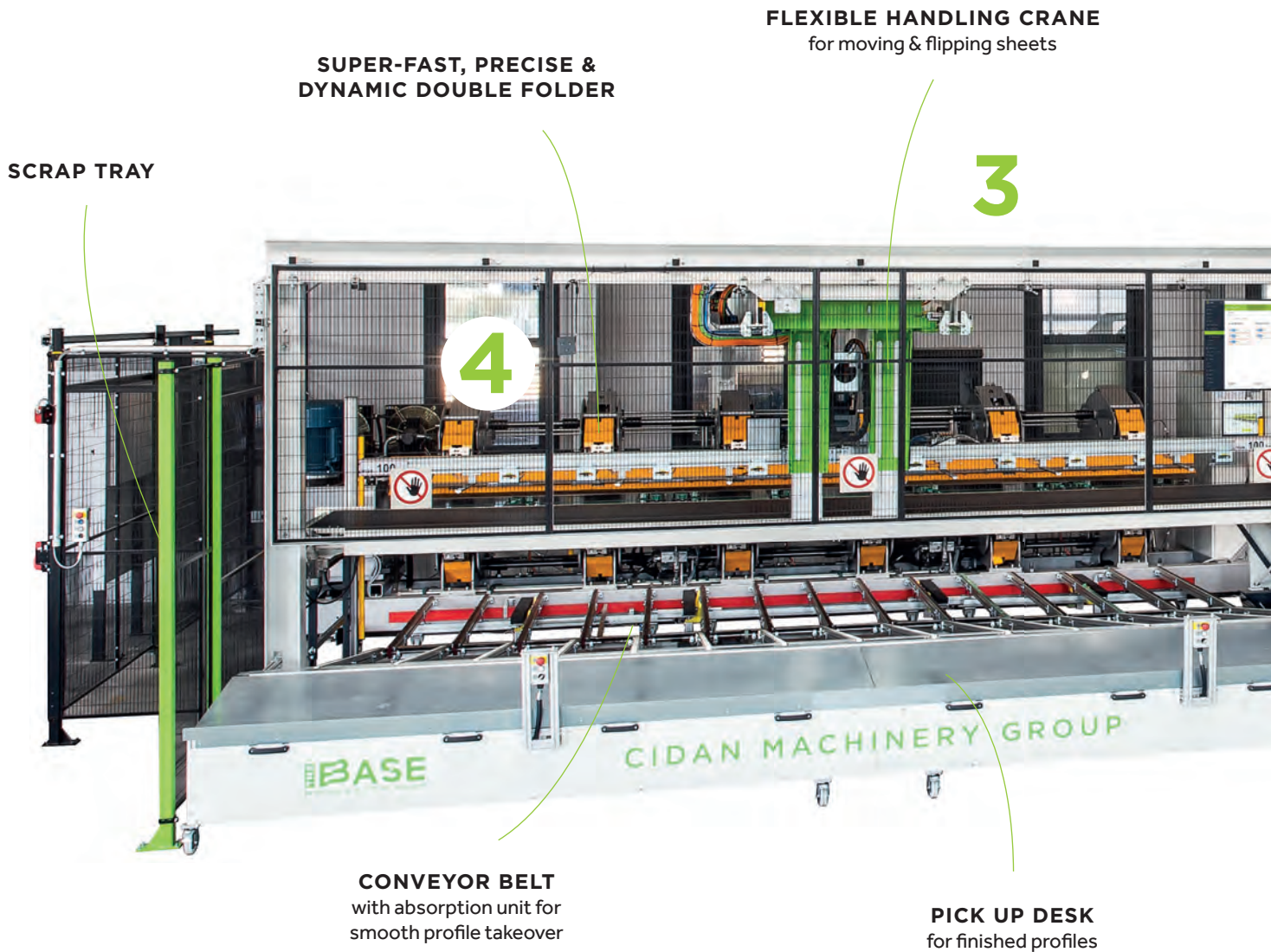
THALMANN 
SWISS



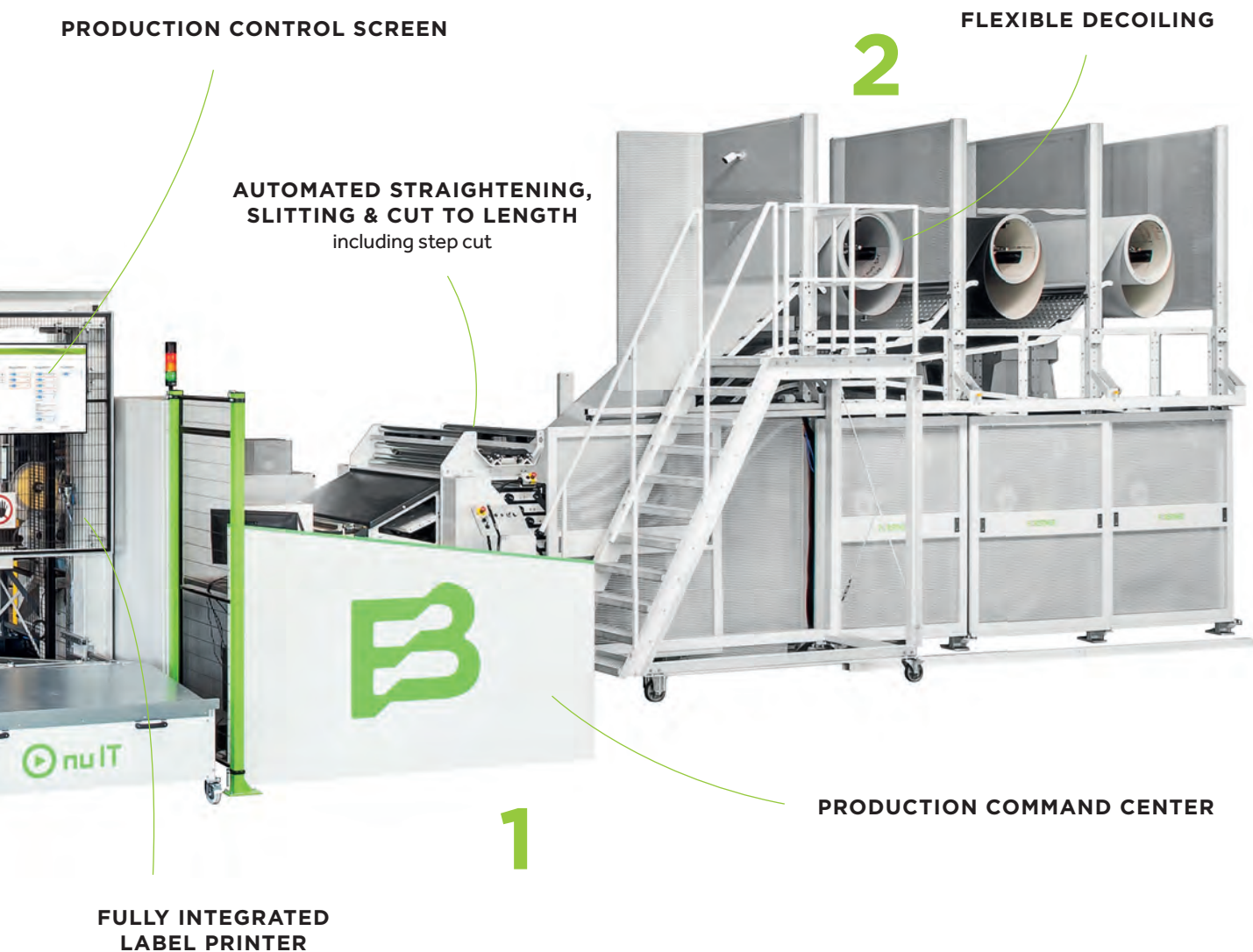
THE BASE
BENDING & SLITTING ENGINE

THE BASE

BENDING & SLITTING ENGINE



- 1** nuIT MASTER INTEGRATION SYSTEM
- 2** FORSTNER COIL PROCESSING
- 3** CIDAN HANDLING SYSTEM
- 4** THALMANN TD DOUBLE FOLDER



THE BASE (BENDING AND SLITTING ENGINE)

... assembles a smart combination of the best standard machines on the market. It is the first and only fully automated and flexible production line for metal trims in the world. In combination with the nulT software for easy and process-oriented ordering, organization and production of metal trims, it can increase a metal shops efficiency in a never seen way.

Additionally, ordered profiles within the nulT software create production data which will be sent directly to the machines. The BASE itself consists of a Forstner PSM (programmable slitting machine) with a variation from one to six available decoilers (from two to seven tons each). It's cutting mechanism is programmable and makes it possible to send cutting optimized jobs from the software directly to the PSM. Moreover, a portal system transports the cut parts one by one to the ThalmannTD double folder which automatically folds the profiles based on bending programs sent by nulT.

The BASE can be delivered in 6 or 8 meters length for up to 1.0 mm steel.

Operating the production line only takes one person.

