Etuyeuse

Fabricant : CAM
Modèle : HV/2
Année : 2001
Numéro de série : 15880.HV/2.09
Conforme normes CE
Alimentation : 3-ph 400 V / 50 Hz / 14 A
Type : horizontale
Alimentation notices pliées (min 18 x 80, max 45 x 210)
Données constructeur :
Cadence mécanique max : 260 CPM
Dimensions hors-tout (l x p x h) : approx. 4900 x 1680 x 1675 mm
Poids : 2500 kg
Plage de formats étuis (A x B x C) :

- Min : 20 x 12 x 70 mm
- Max : 160 x 70 x 230 mm

Formats disponibles (barquettes d'ampoules) :

- Ampoules 5 ml, par 10, 20 ou 30 (soit 1, 2 ou 3 chevalets)
- Ampoules 10 ml, par 10 (soit 1 chevalet)

PLC : Simatic S7-300
Groupe collage Nordson Problue 7
Documentation technique : disponible (manuel d'instructions, catalogue pièces détachées, schémas électriques, schémas pneumatiques, programme automate)
Incoterm : FCA

Cartoner

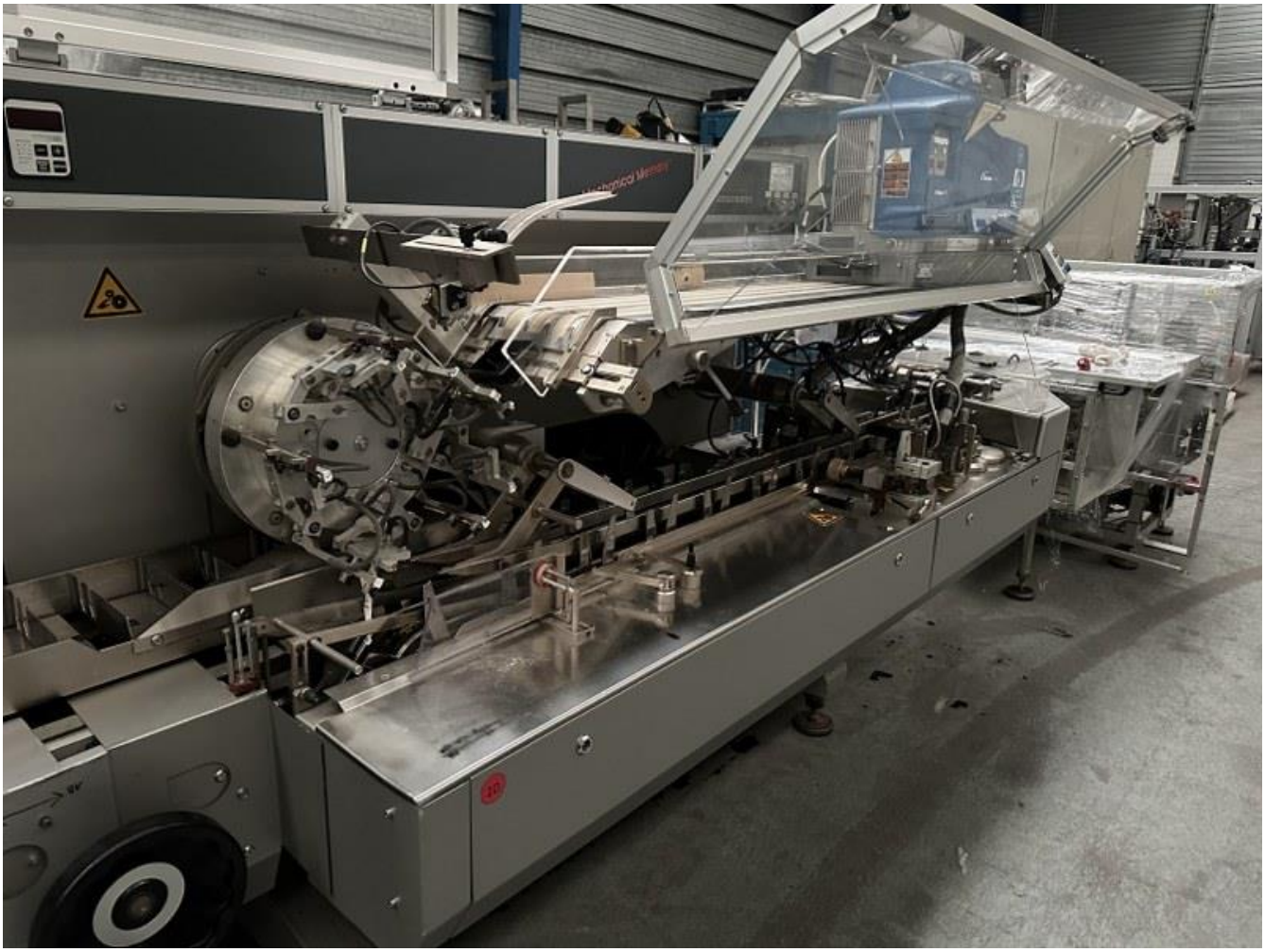
Manufacturer: CAM
Model: HV/2
Year: 2001
Serial number: 15880.HV/2.09
EC standards' compliant
Power supply: 3-ph 400 V / 50 Hz / 14 A
Type: horizontal
Folded leaflet feeder (min 18 x 80, max 45 x 210)
Manufacturer data:
Max mechanical speed: 260 CPM
Overall dimensions (l x d x h): aprox. 4900 x 1680 x 1675 mm
Weight: 2500 kg
Cartons' format range (A x B x C):

- *Min: 20 x 12 x 70 mm*
- *Max: 160 x 70 x 230 mm*

Formats available (ampoule's trays):

- *5 ml ampoules, by 10, 20 or 30 (1, 2 or 3 easels)*
- *10 ml ampoules, by 10 (1 easel)*

PLC: Simatic S7-300
Glueing unit: Nordson Problue 7
Technical documentation: available (user manual, spare parts, electrical diagrams, pneumatical diagrams, PLC program)
Incoterm: FCA



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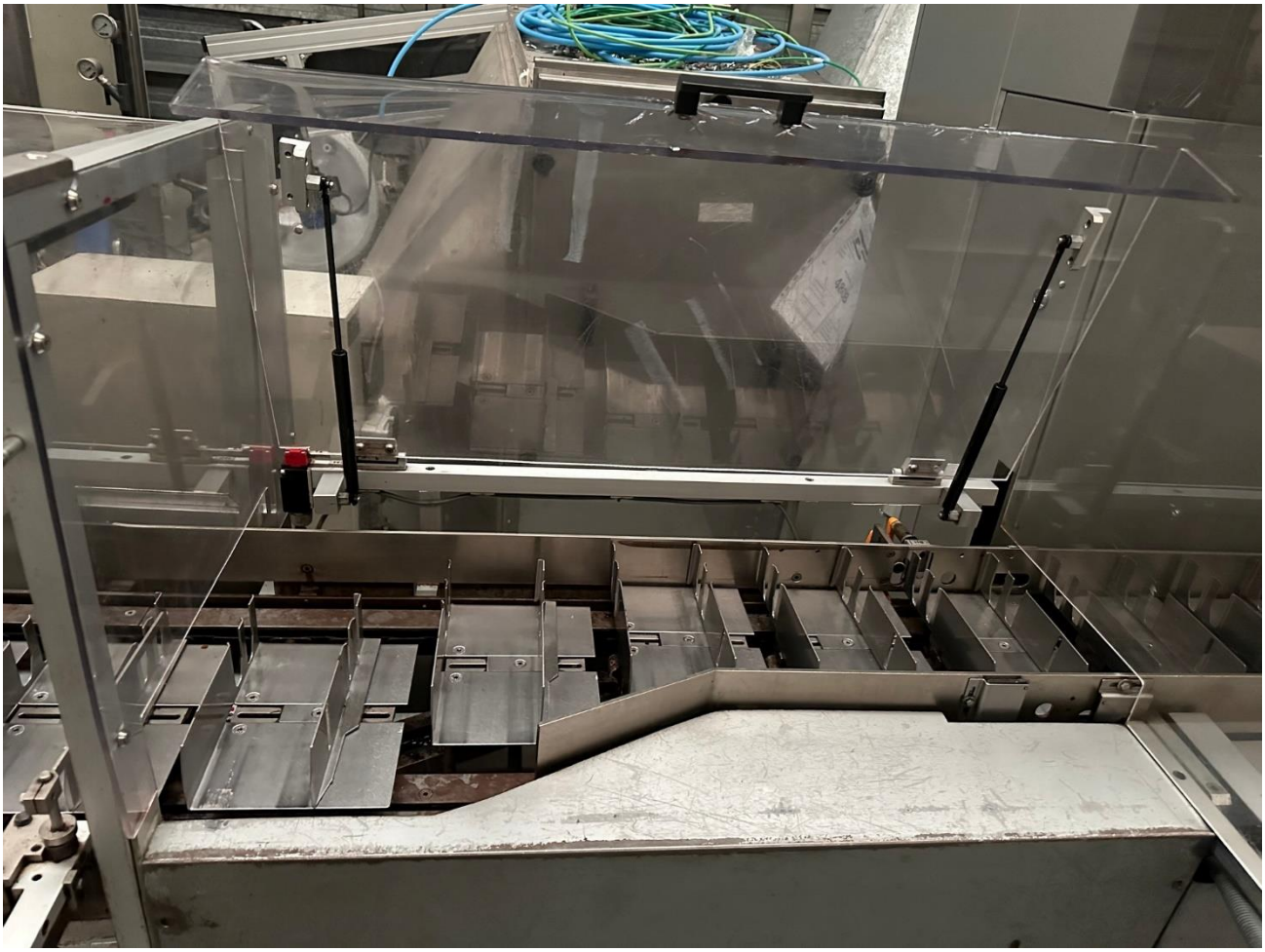
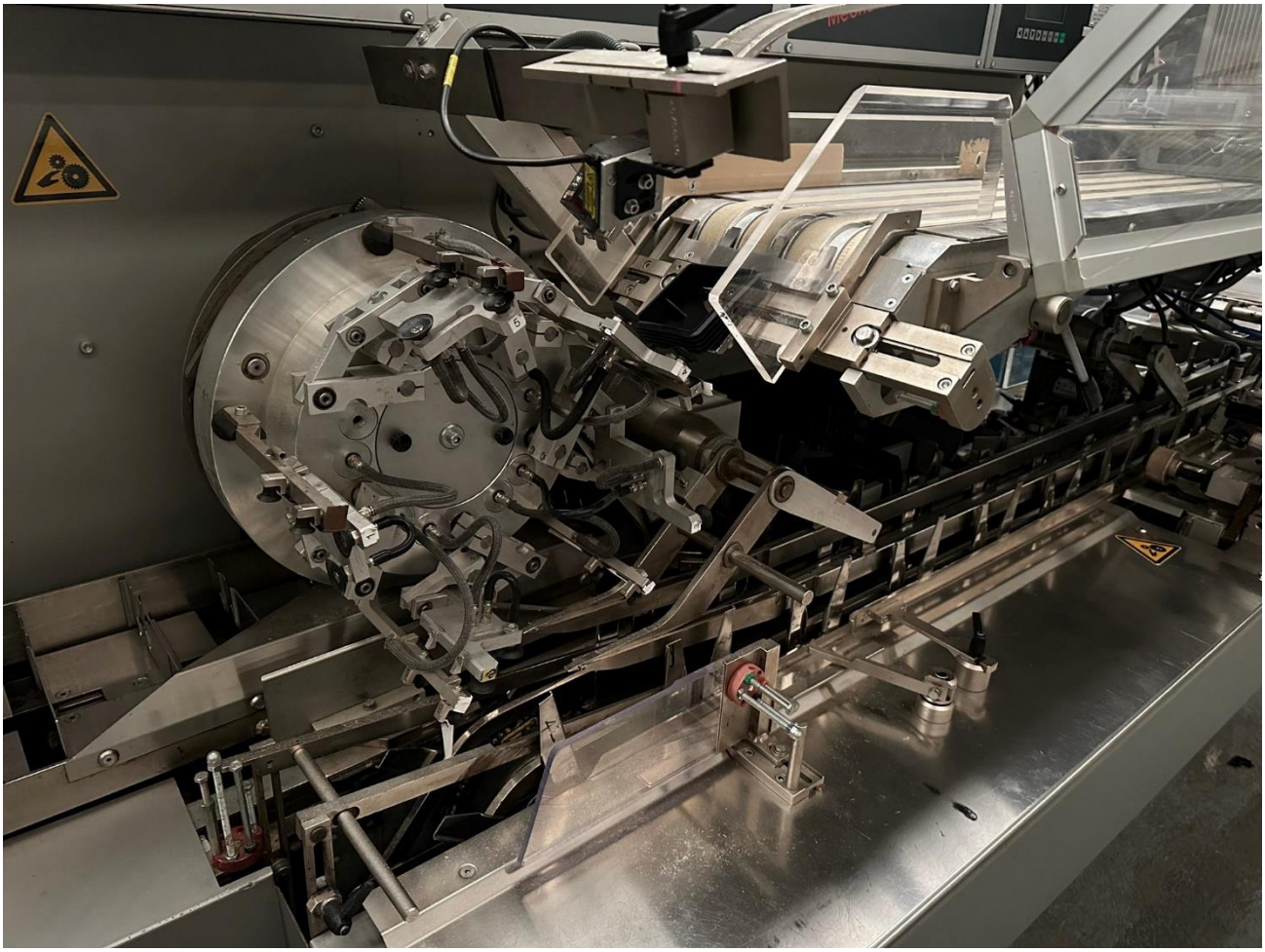
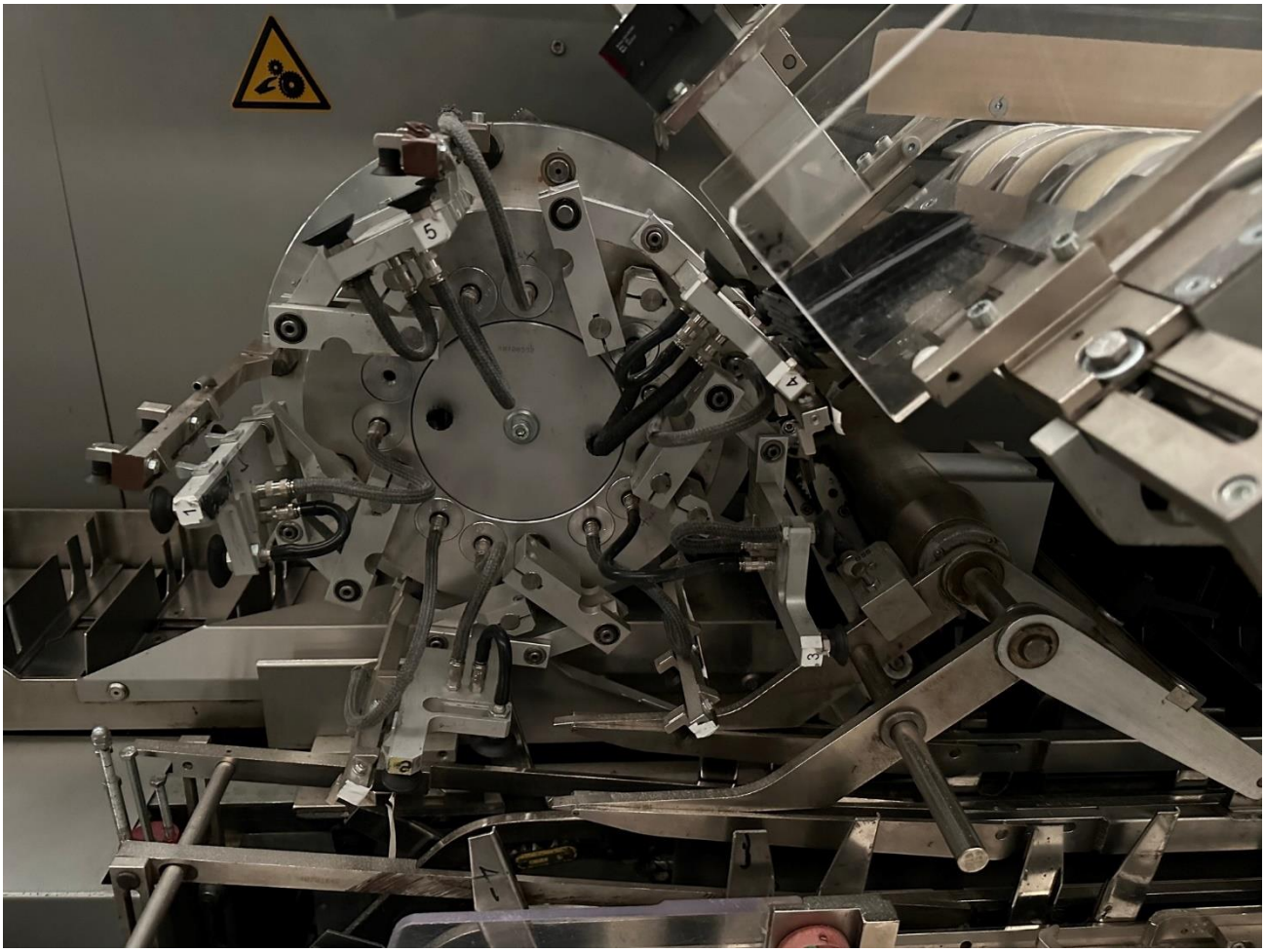
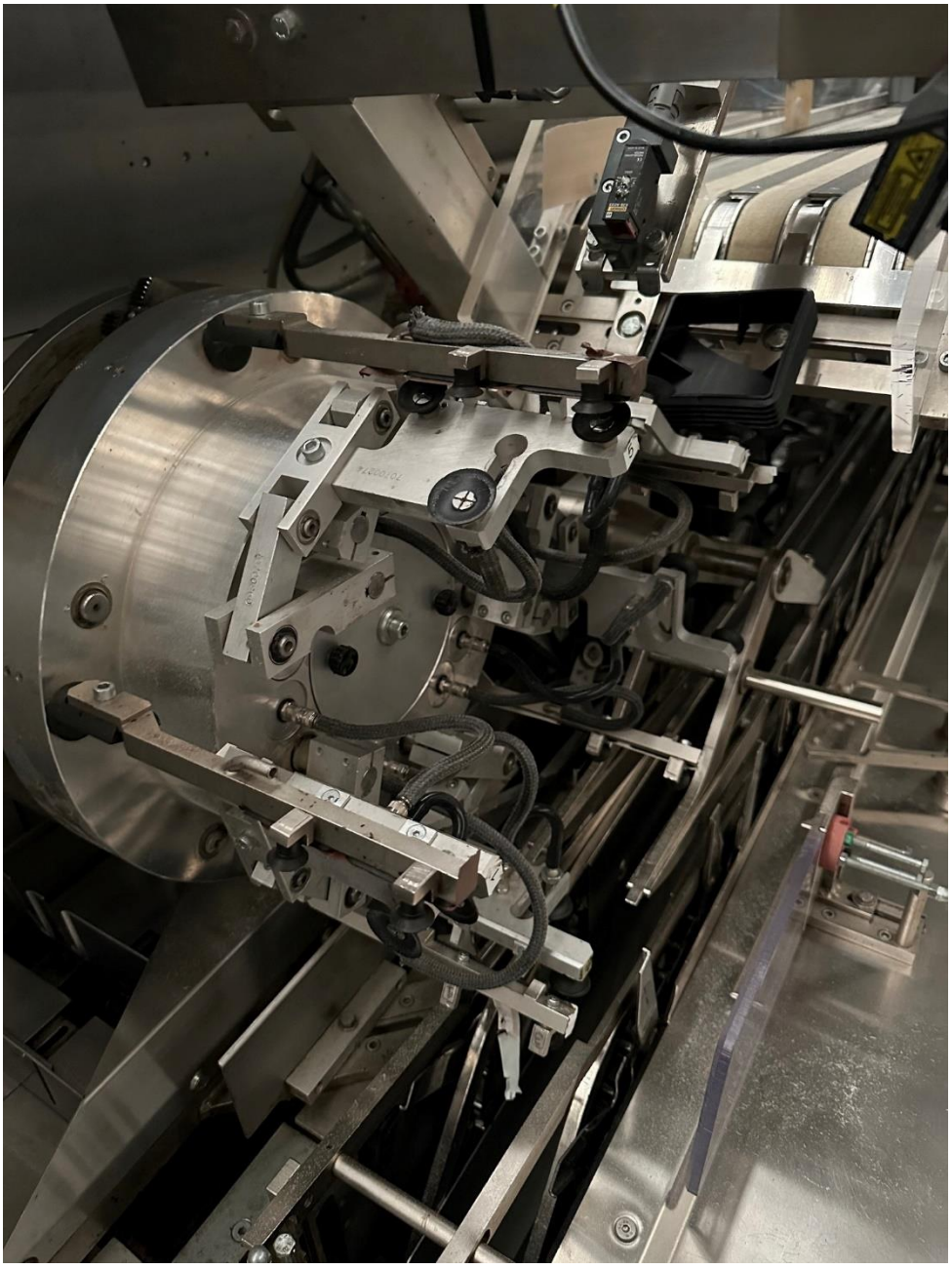
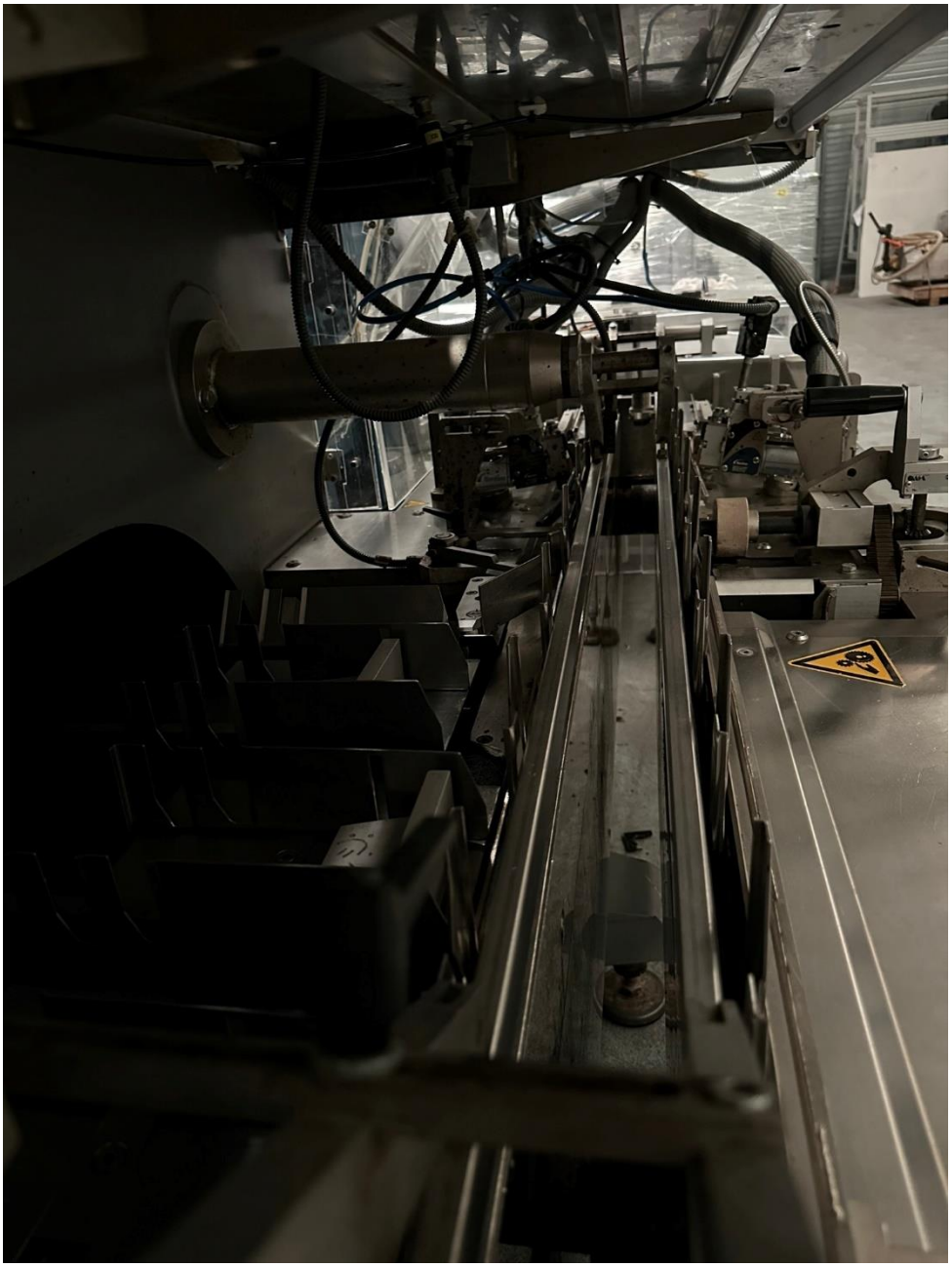
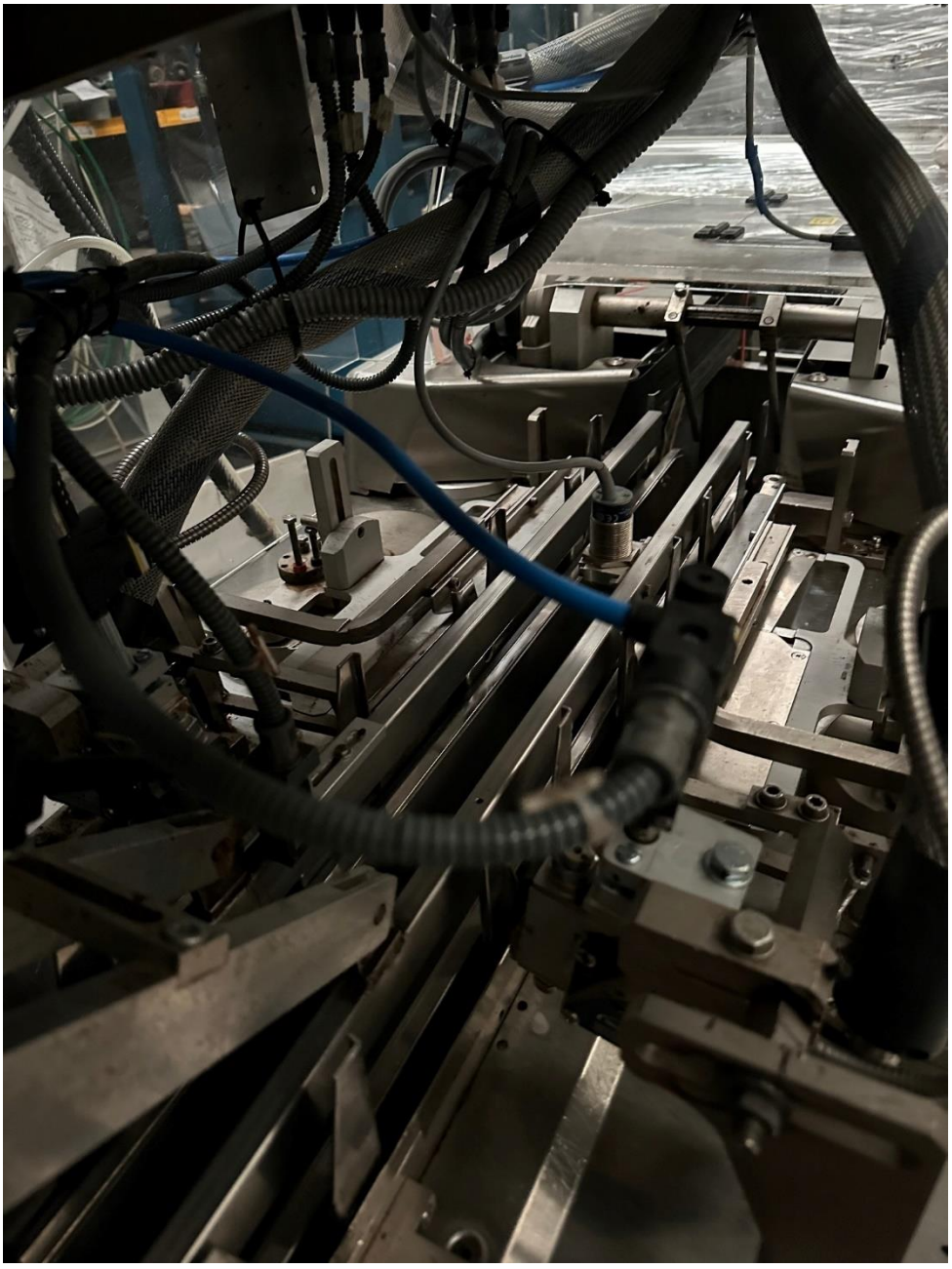


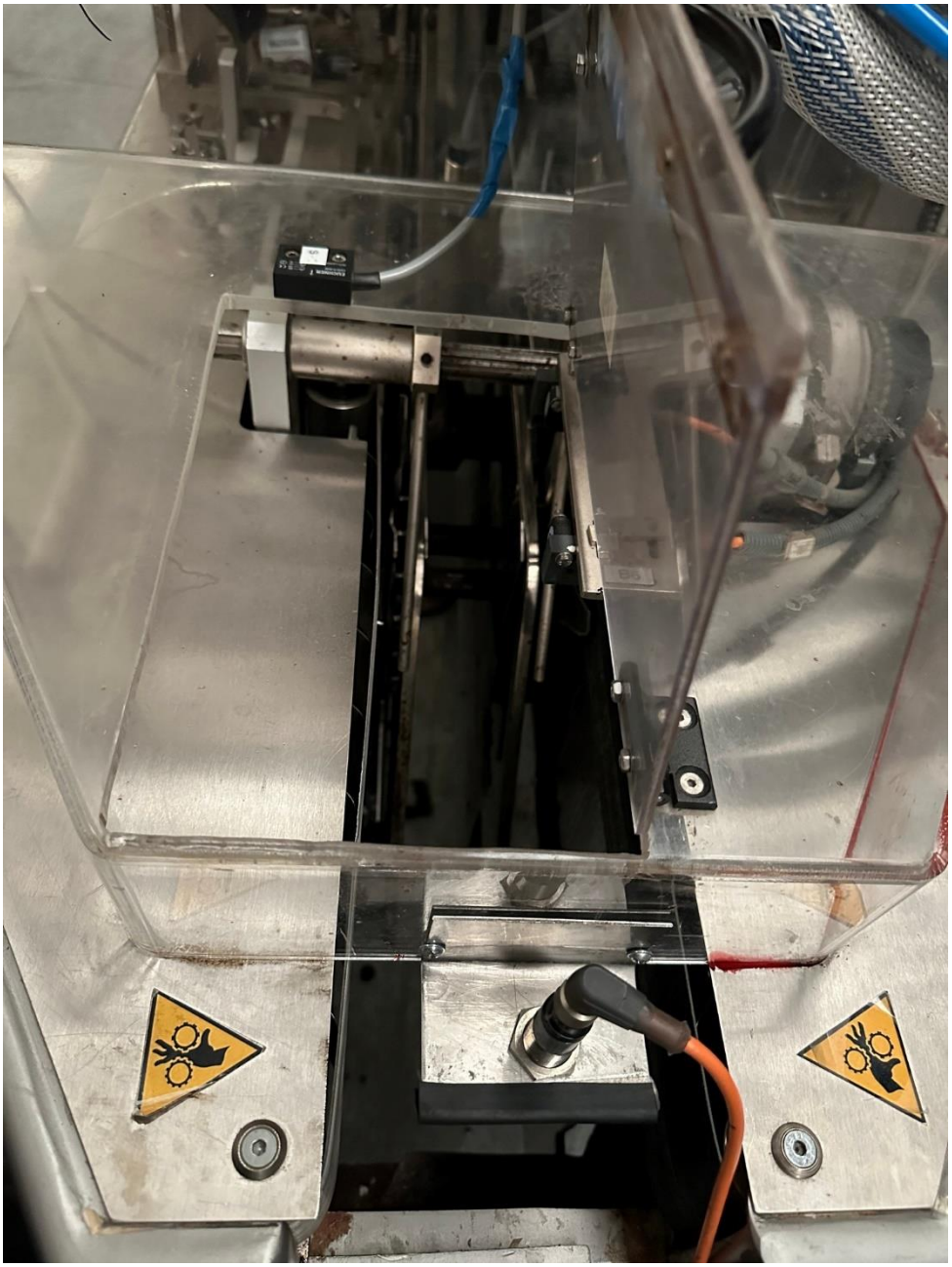


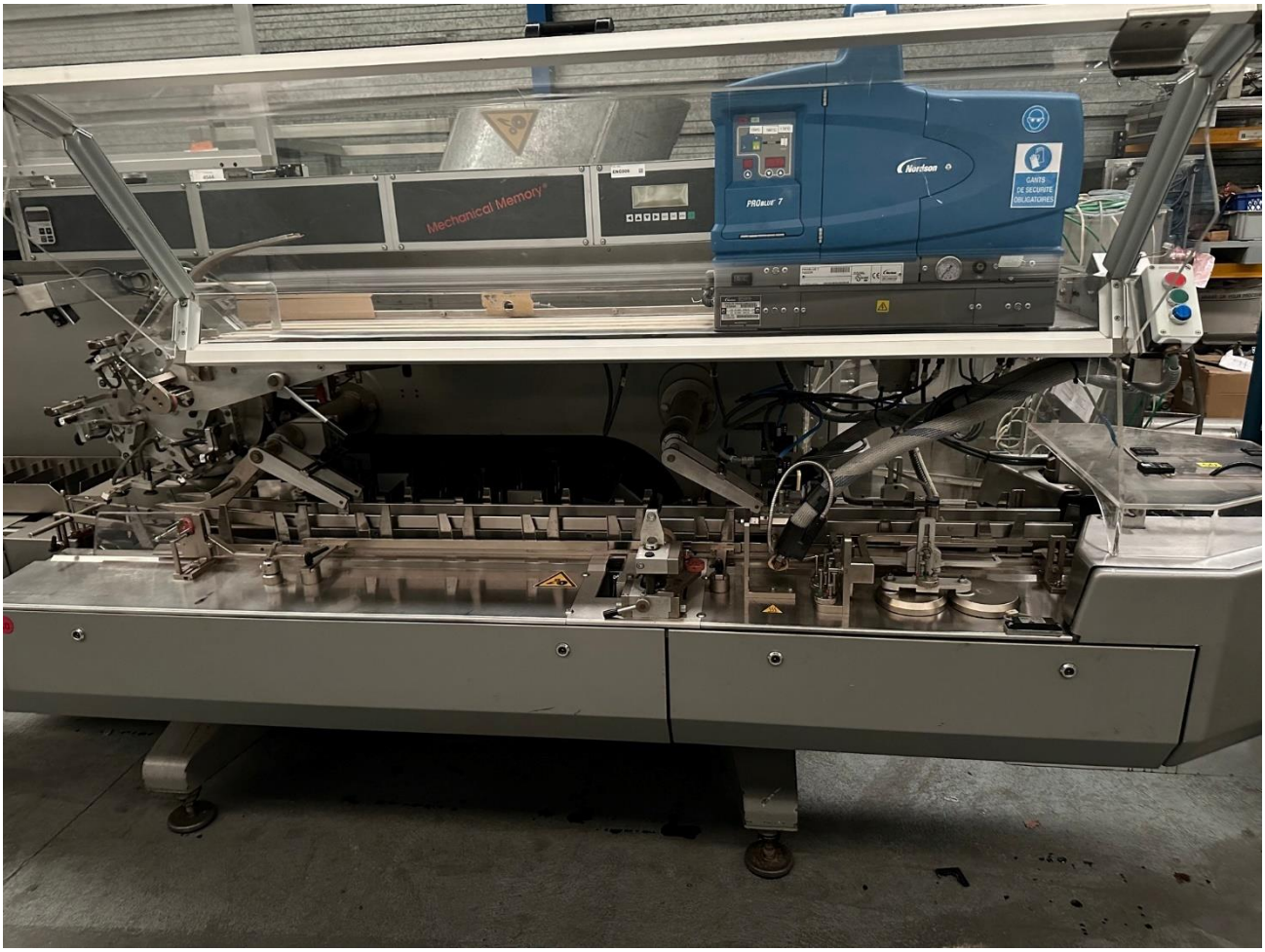


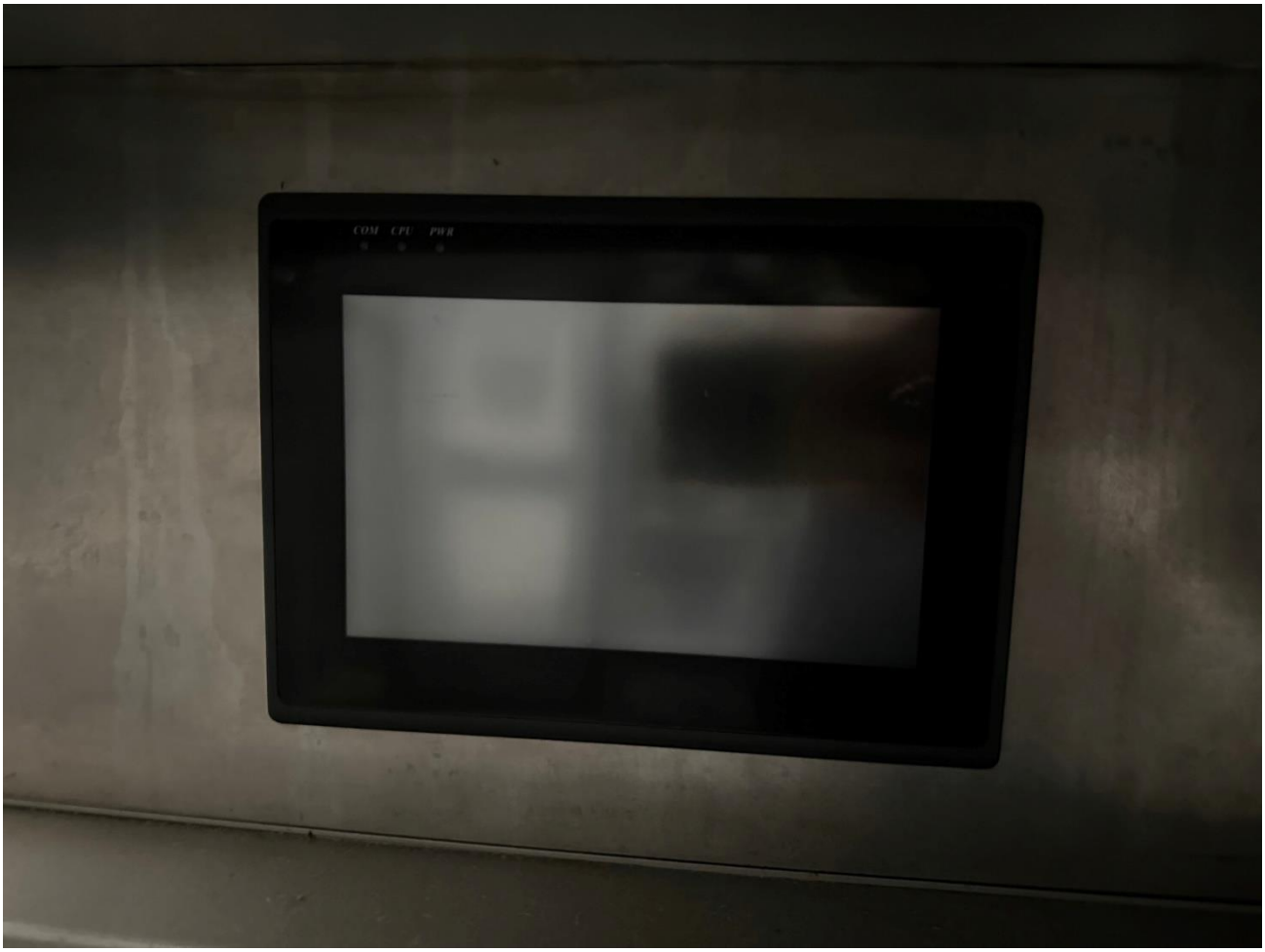









Mechanical Memory
Nordson
PROBLUE 7
GANTS DE SECURITE OBLIGATOIRES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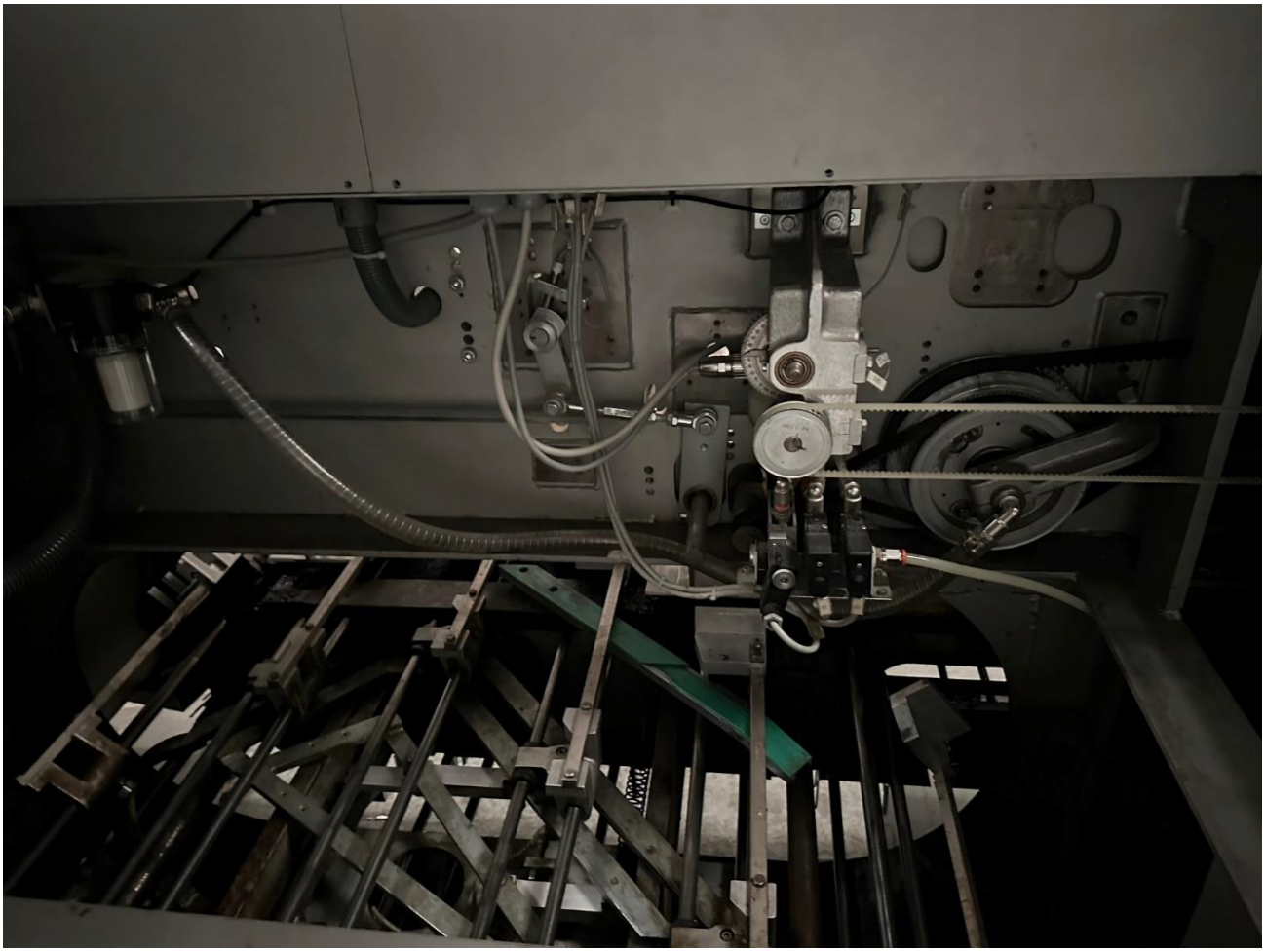

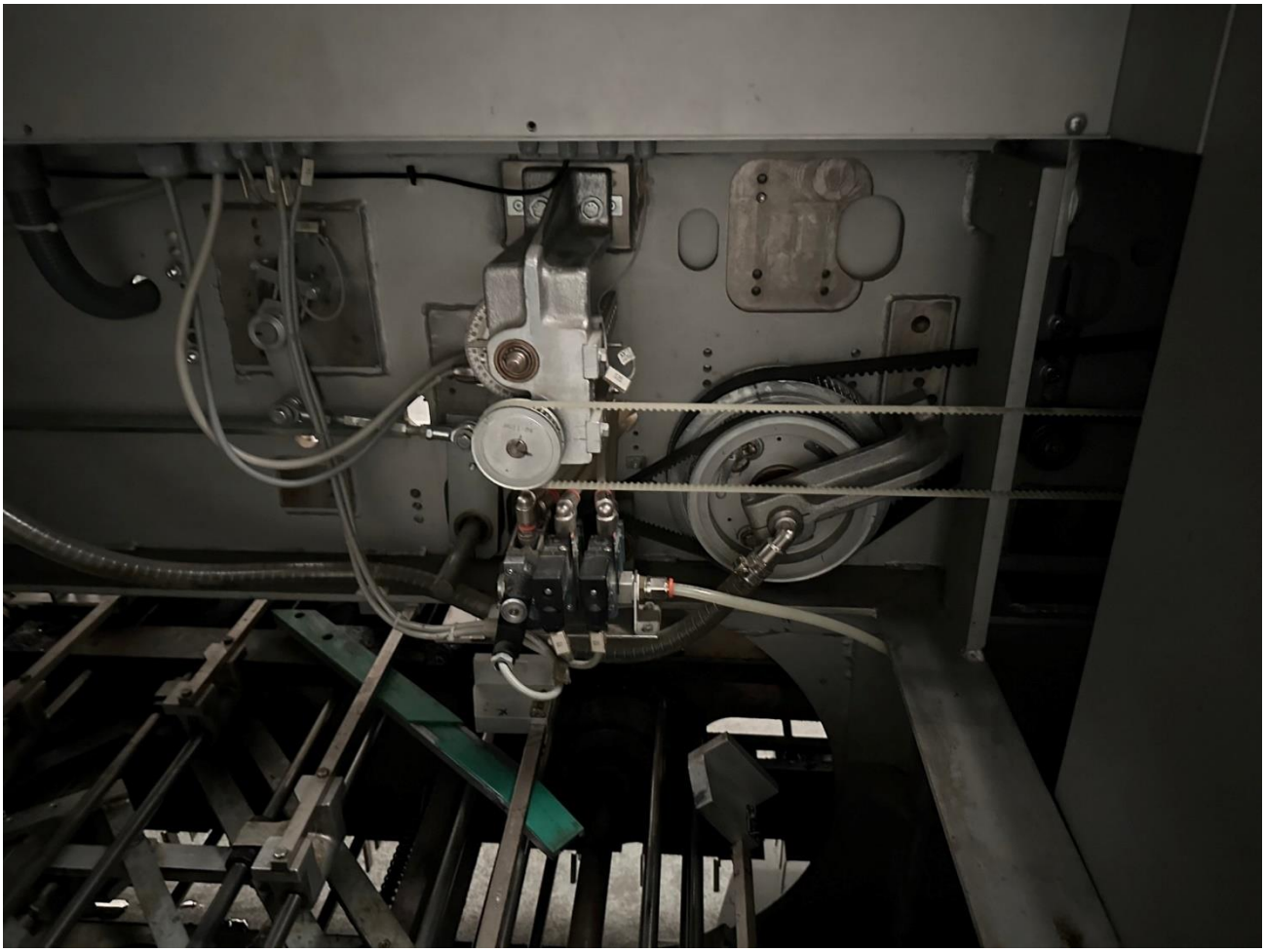

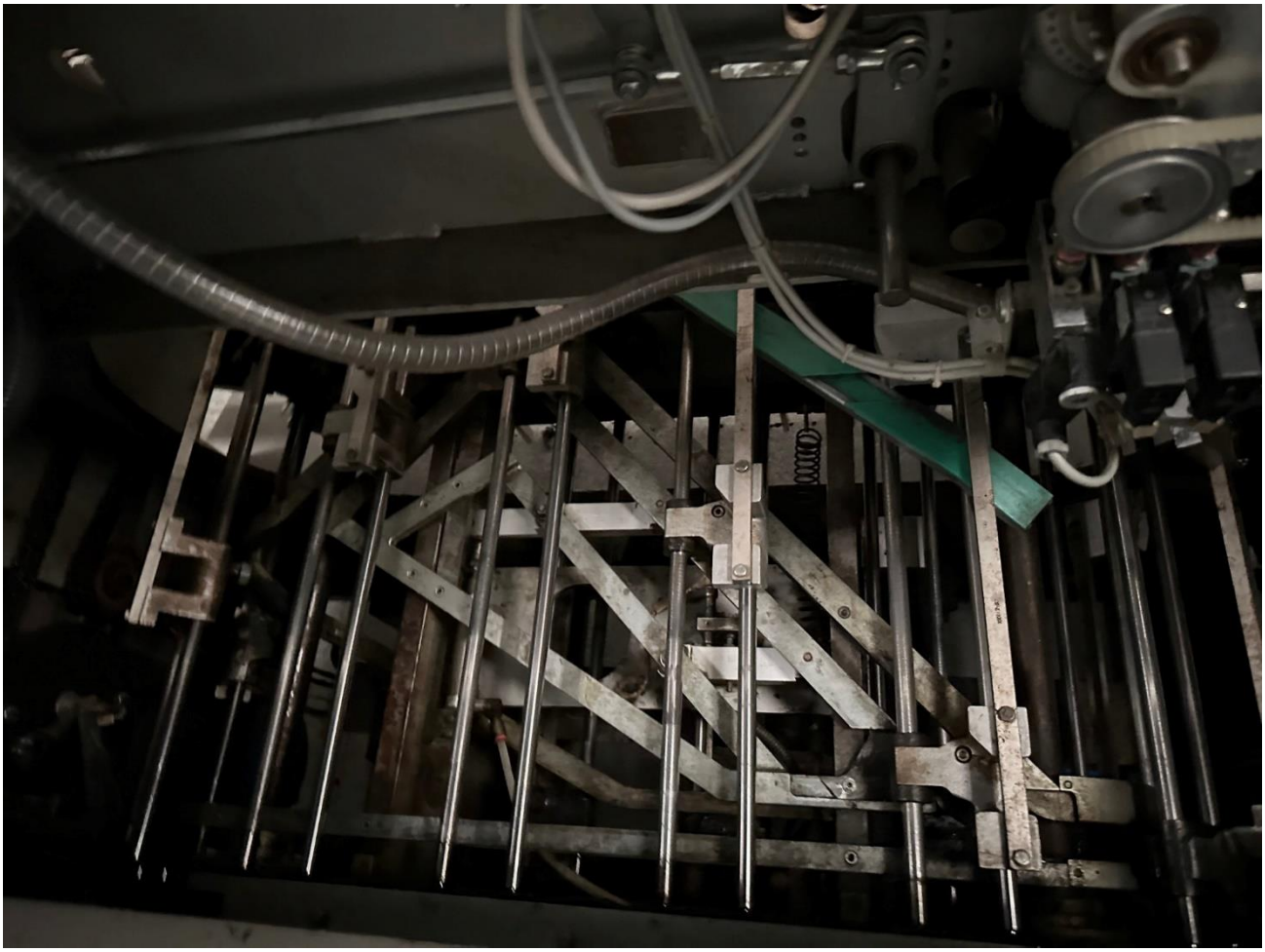

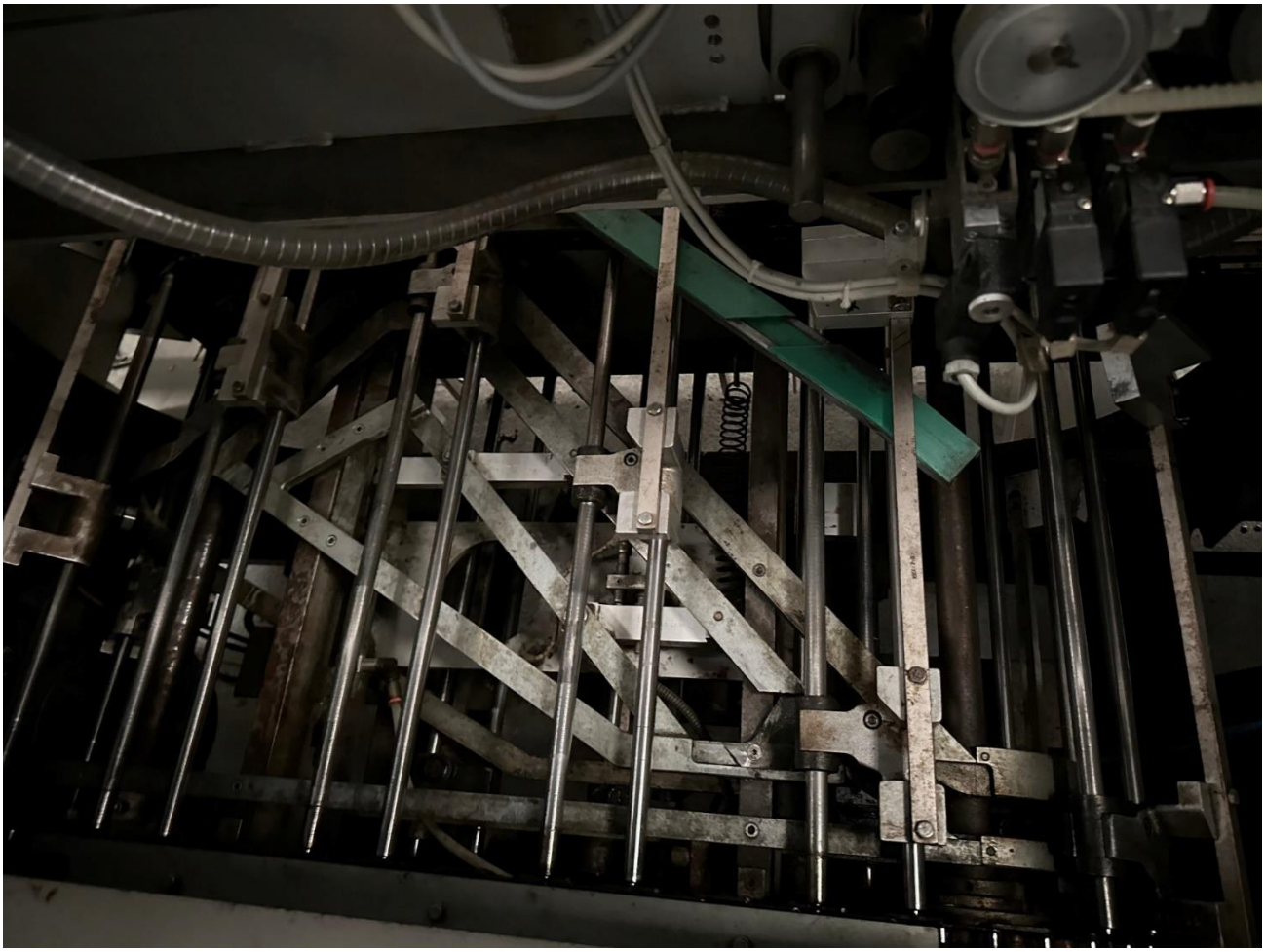

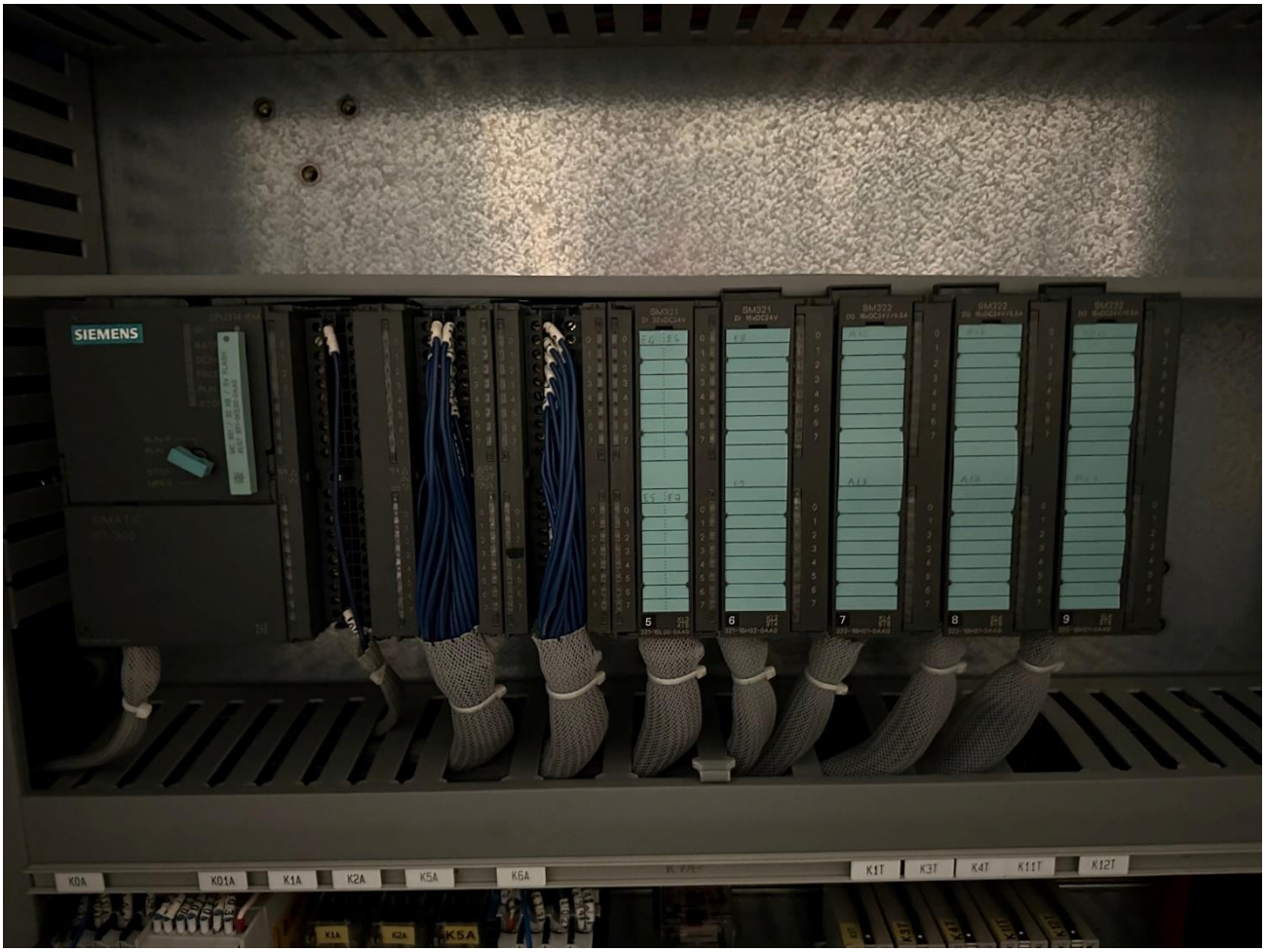
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OAM
S.P.A.
Bologna – Italy
Matricola N° C 15880 HV/2.09
Anno di costruzione
Brevetti N°
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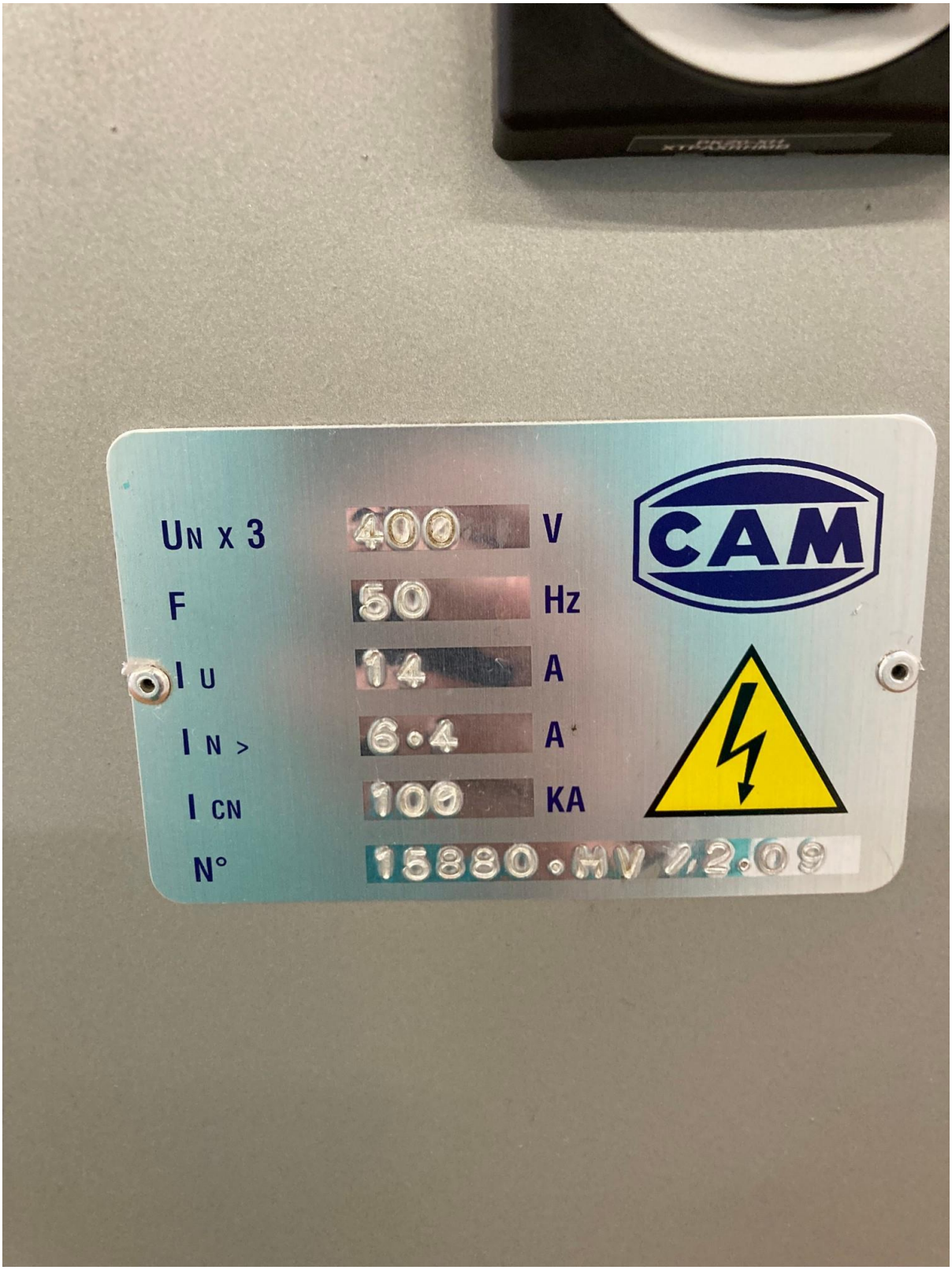
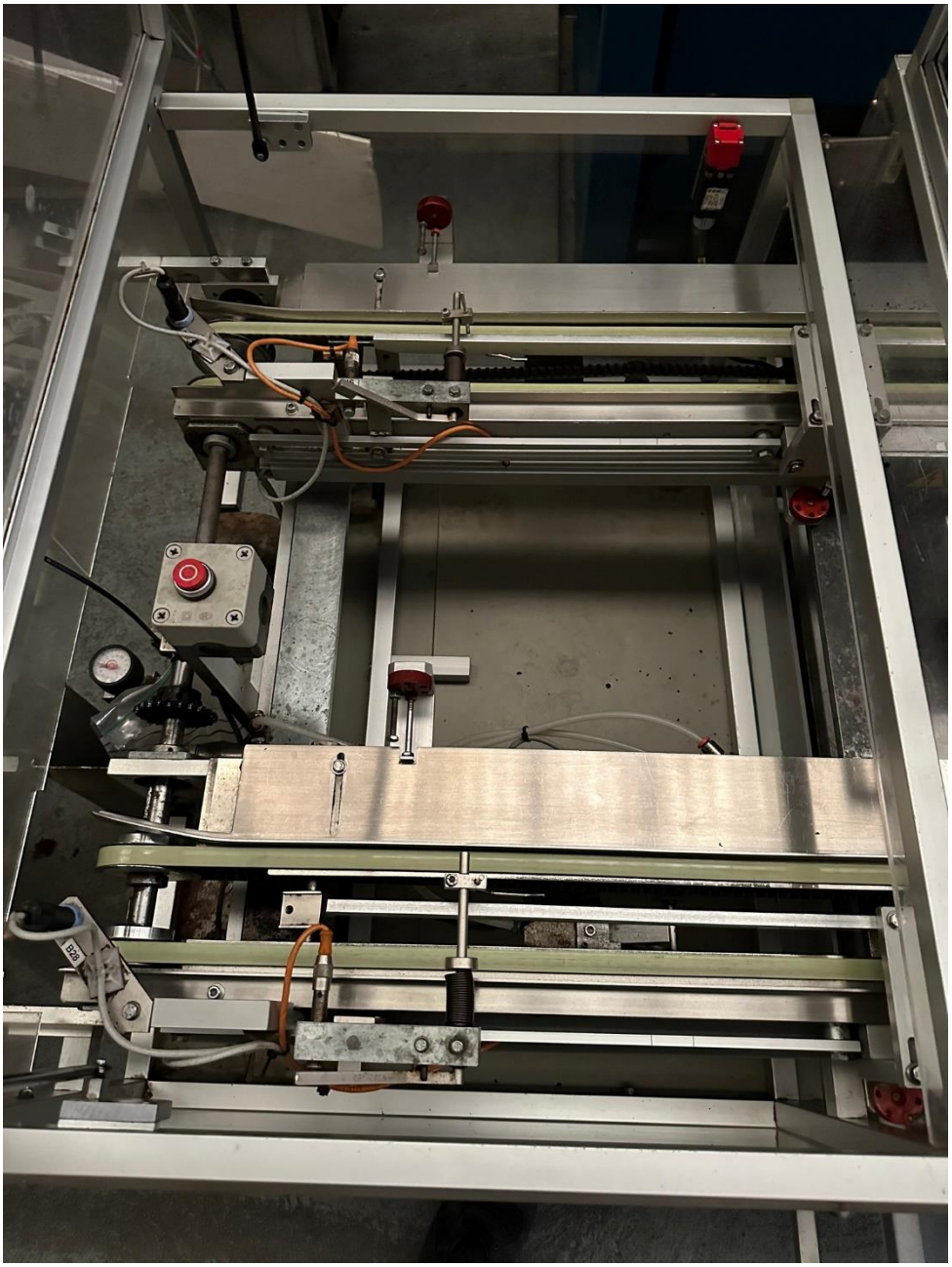
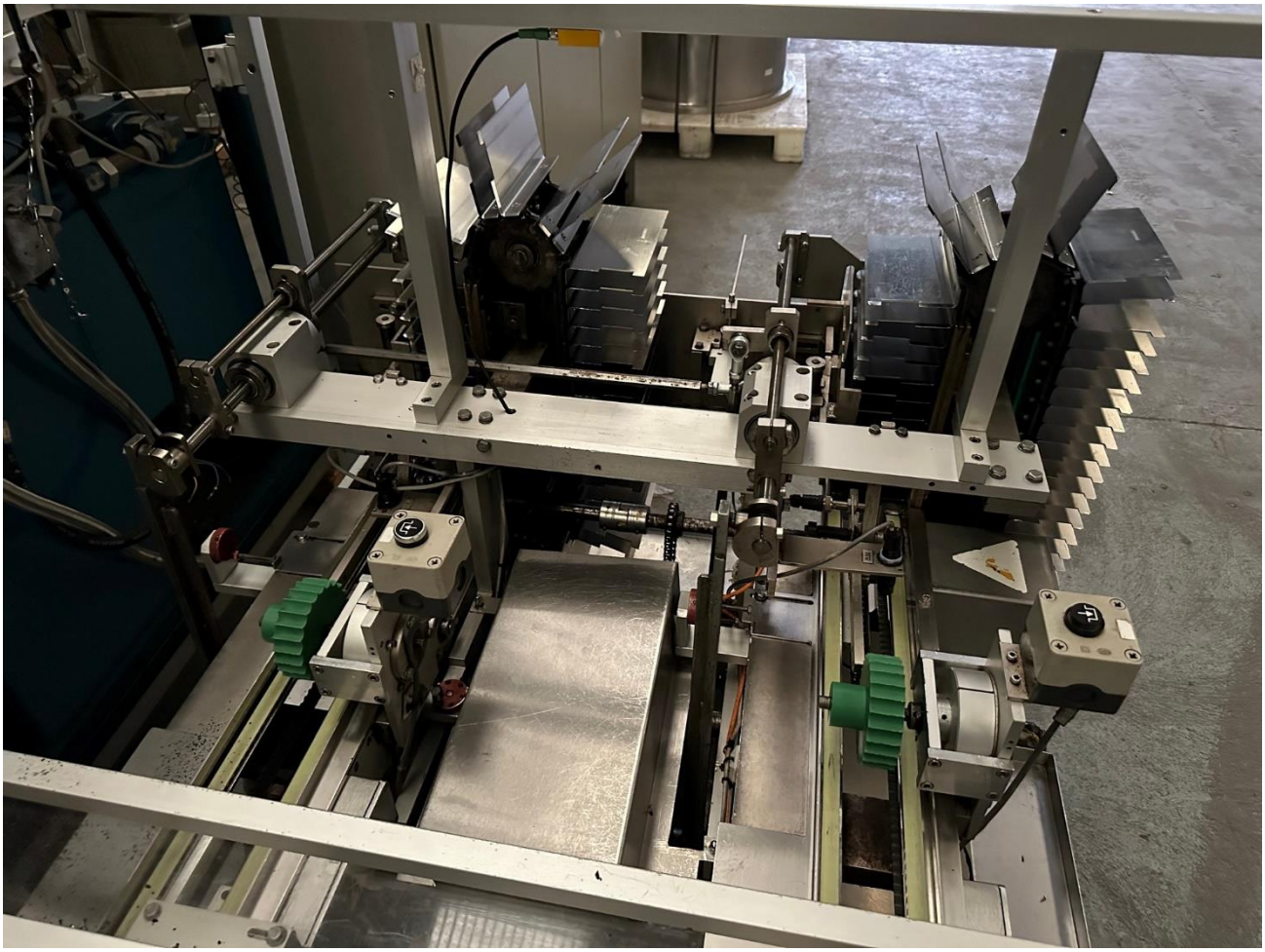
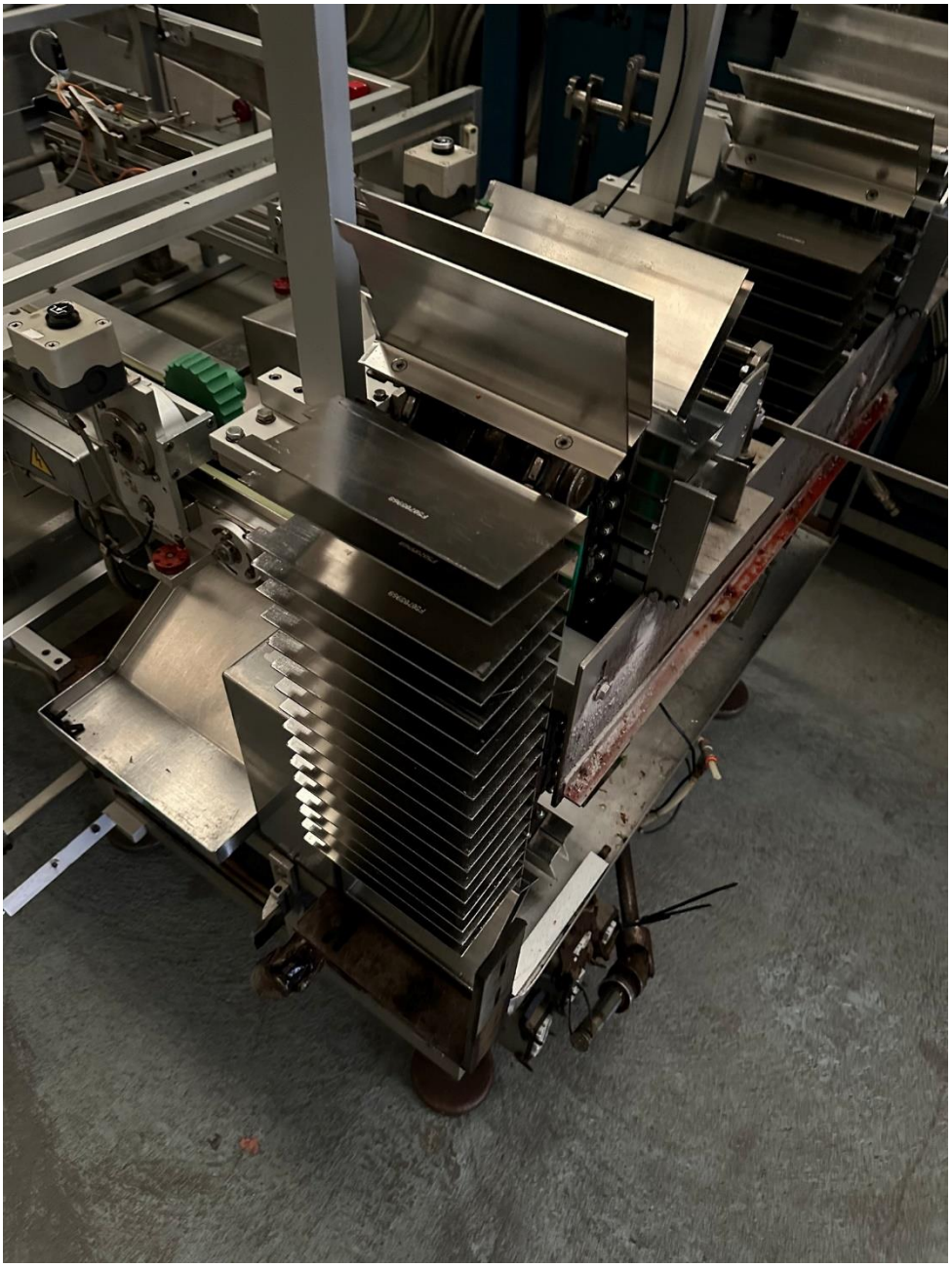
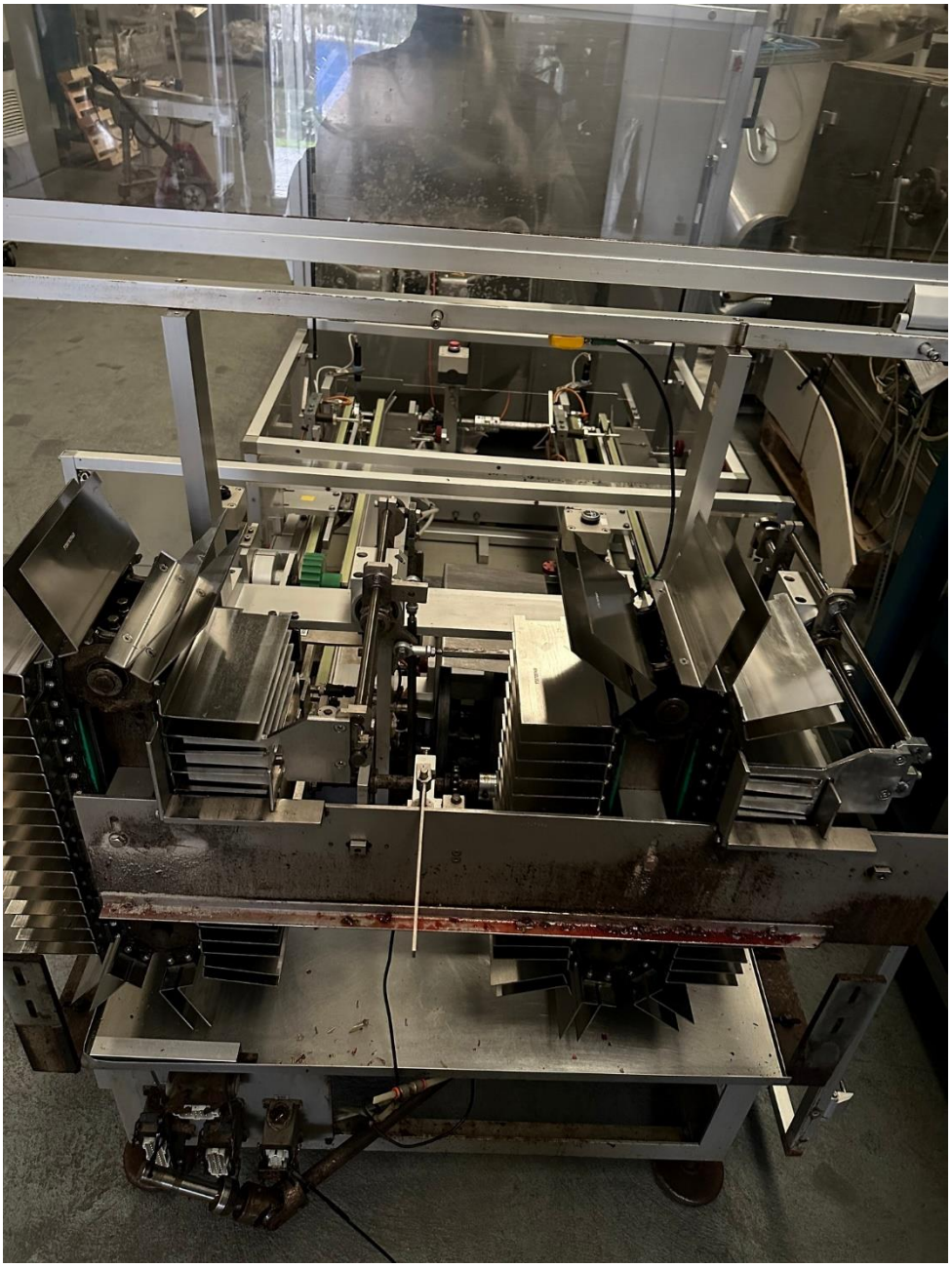
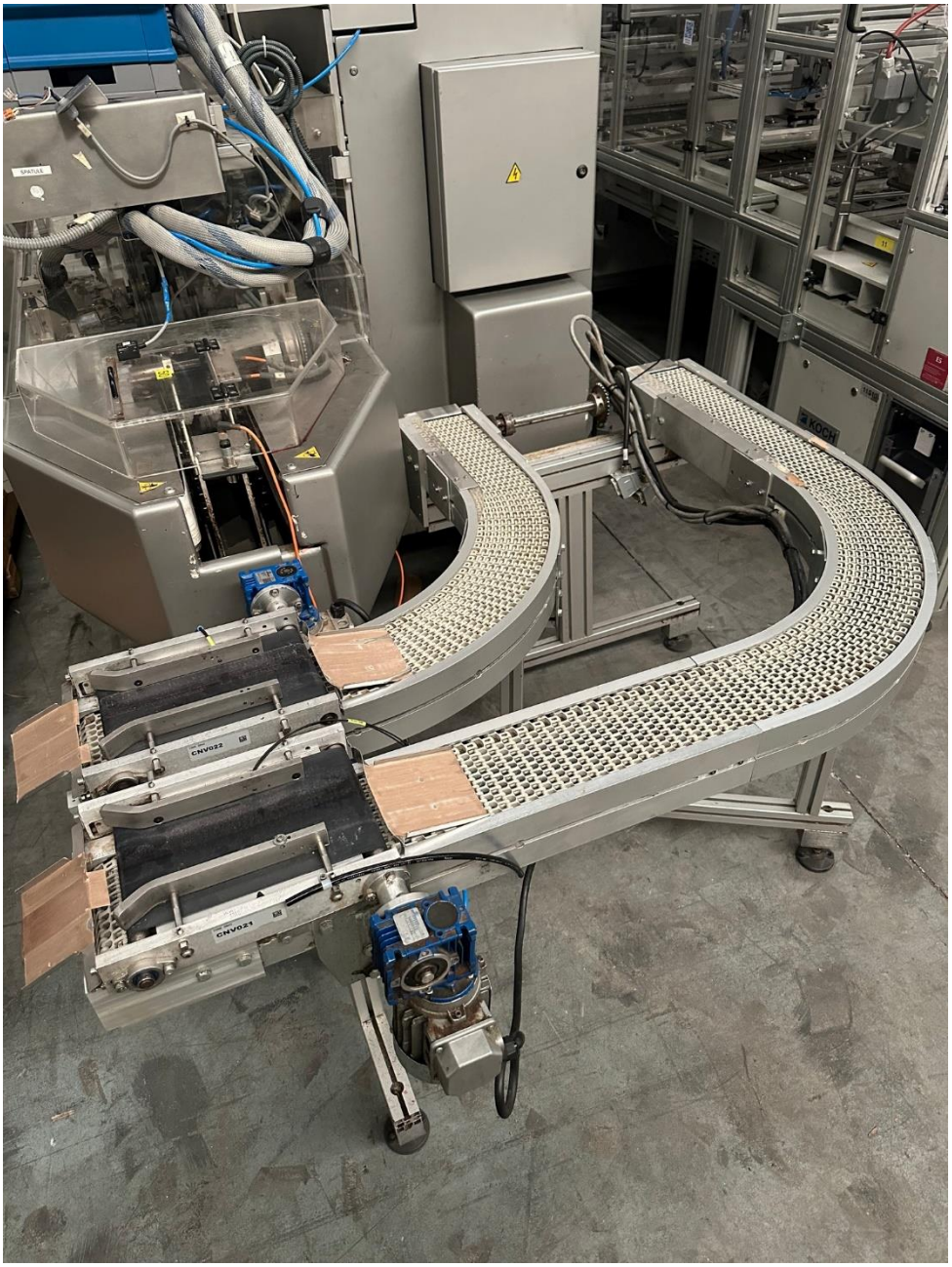
CAM
Costruttore OAM SPA ITALY
Modello HV
Matricola 15880 HV/2.09
Anno di fabbricazione 2001
01528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CAM