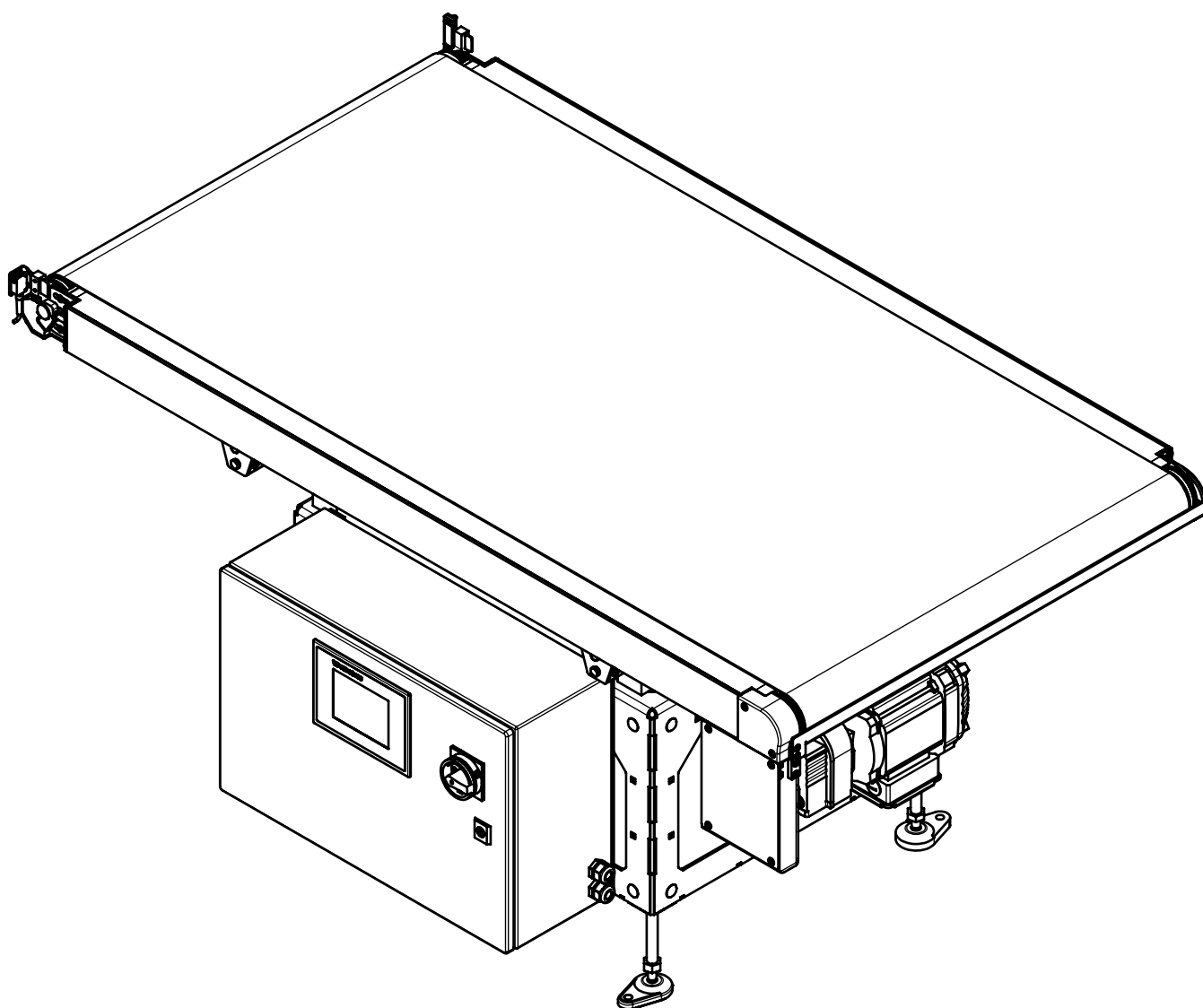


/HC-Evo

Mail & Logistics



/ Technical Data **HC-Evo**

Application: CEP, E-commerce, Intralogistics, Industry

Basic Data

Maschine Type	HC-Evo
Material of machine	powder-coated steel frame in bending construction (RAL 7035)
Unit weight	160–250 kg
Protection class	IP54
Temperature range	+5 °C to +40 °C
Transport speed	0.3–1.5 m/s
Drive	1 x asynchronous
Working height	500–620/600–720/700–820/800–920/900–1.020/1.000–1.120/1.100–1.220/1.200–1.320 mm
Noise level	max. 69 dB
Rated voltage control	L1/N/PE 115/230 VAC
Rated voltage drive	L3/N/PE 380/460 VAC
Rated frequency	50/60 Hz
Connect load	max. 1.1 kVA
EC-certified	MID (optional) ¹

Controller Data

Maschine Type	HC-Evo
Display and operation	5,7" colour-TFT display with touch screen VGA-resolution
Available dialog languages	English, French, German, Dutch, Italian, Danish, Finnish, Bosnian, Portuguese, Croatian, Turkish, Spanish, Russian, Polish, Hungarian, Swedish, Czech, Slovak ¹
Interfaces	4 serial, optional: RS232, RS422, RS485 2 x Ethernet, 1 x Fieldbus (Profinet or Ethernet-IP)
Alibi storage	optional
Digital I/O	1 Input (upgradeable to 2) 2 Outputs (upgradeable to 3)

¹ Further on request

Weighing Details

Machine Type	HC-Evo
GWR (gross weight range)	60,000 g
e (min. calibration value)	20 g (only in connection with EMFR option)
d (display value)	≥ 5 g
n (graduation steps)	3,000

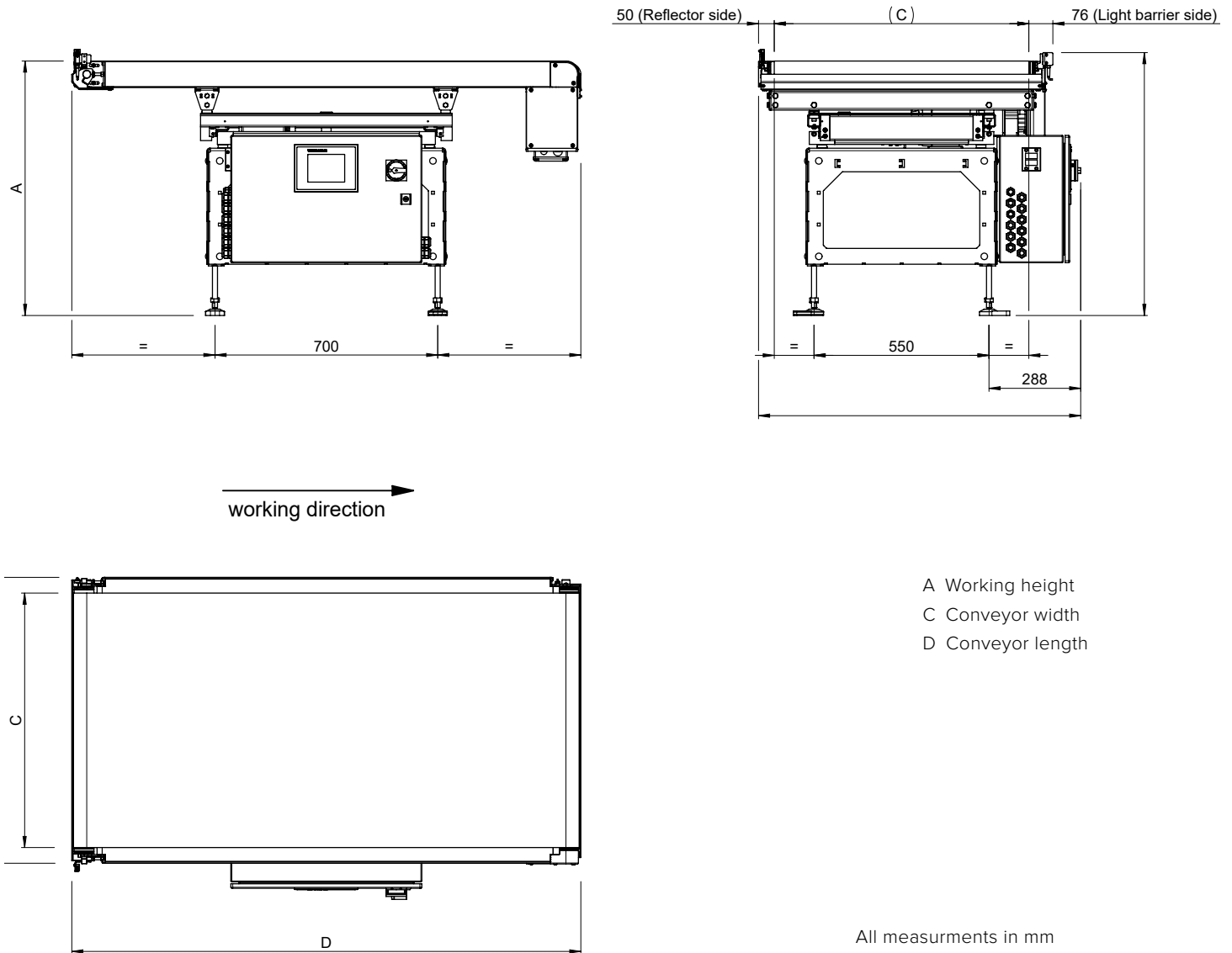
Conveyor Dimension

Machine Type	HC-Evo
Width	600/800/1,000 mm
Roller diameter	80 mm
Length	1,000/1,100/1,200/1,300/1,400/1,500/1,600 mm

Notes

[illegible]

/Technical Drawing **HC-Evo**



All measurements in mm
Drawing shows sample version

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