

Platform for operator circulation in an industrial environment



Platform made of raw extruded aluminum profiles 100 x 30 mm (6000 series), allowing safe passage of operators.

Platform

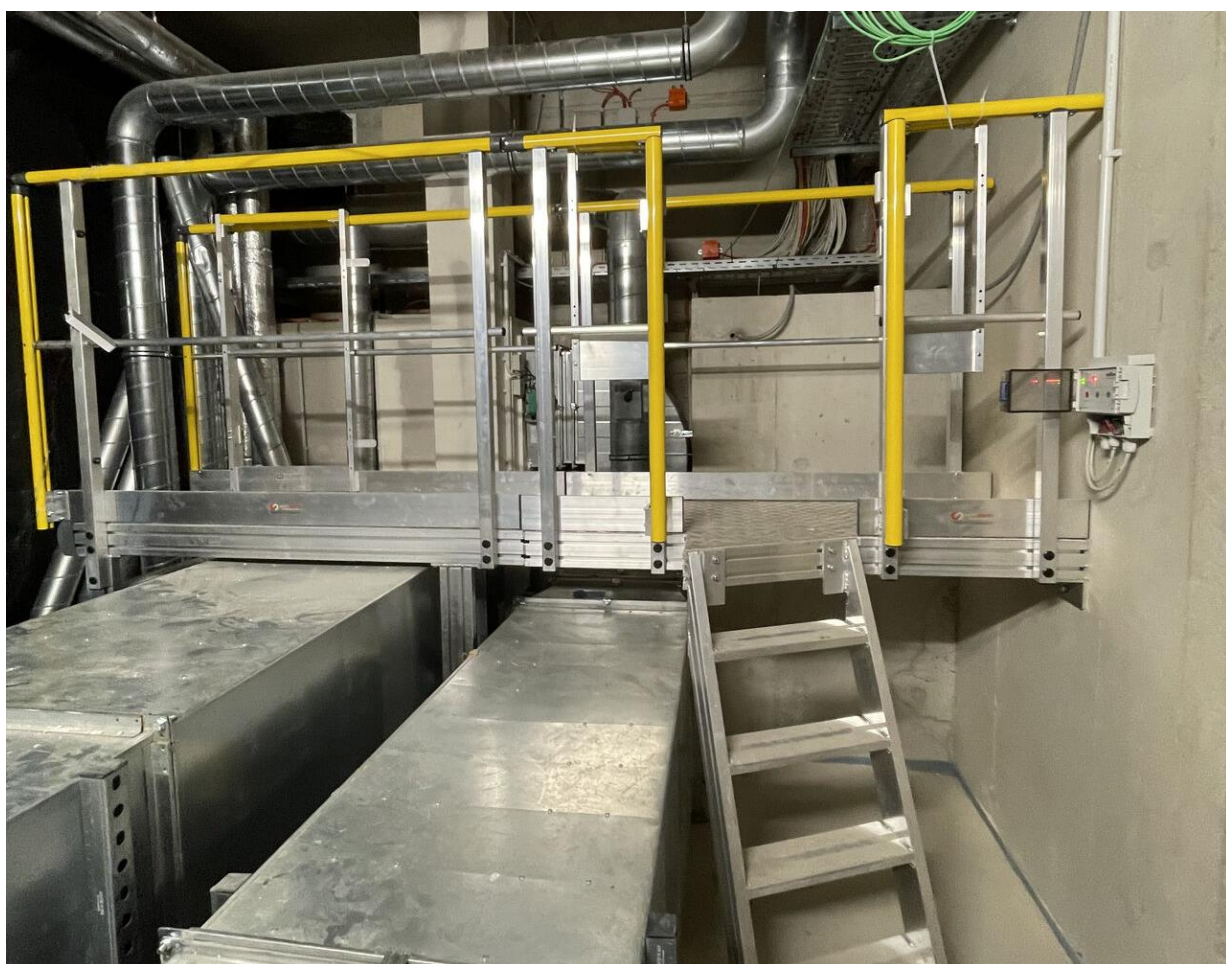
- Width: 600 mm
- Length: 3100 mm
- Surface: 4.4 mm thickness checker plate aluminum
- Supported by a structure in 100 x 30 mm aluminum profiles
- Guardrails with yellow handrail (RAL 1023), intermediate rail and baseboard on both sides of the platform + ramp at the ladder and stair access points
- Double gate at the staircase entrance and single gate at the ladder entrance

Staircase

- Height to serve: 1150mm
- Tilt: 68°
- Usefull width: 500mm
- Anti-slip aluminum steps, depth 125 mm, welded to the stringers



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Complies with NF E 85-015.
Capacity of load 200 Kg/m².

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