C/ Terra Alta, 85 P.I. Can Carner · 08211 Castellar del Valles · Barcelona (España) · Telf.+0034 937472554 · www.tormec.de · e-mail: info@tormec.de

DUCT LINE PLASMA.
CUTTING LINE, PLASMA CUTTING WITH AUTOMATIC PITTSBURGH PROFILE

Cutting line specially designed for straightening, ribbing, punching (optional), cutting using a program, and making the Pittsburgh profile from a coil of metal sheet.

TECHNICAL INFORMATION

- Effective width	1500 mm
- Maximal coil weight	5000 Kgs.
- Max. cutting thickness of galvanized sheet	1.2 mm
- Max. cutting thickness of stainless steel	0.8 mm
- Min. thickness	0.5 mm
- Positioning accuracy	+- 0.25 mm
- Adjustable speed	5-15 m/min.

COMPONENTS

- Guidance system and straightening station.
- Ribbing station.
- Punching station (Optional) .
- Cutting station.
- Plasma cutting module.
- Pittsburgh profiler.
- Numerical control.
- Hydraulic equipment.

Technical data subject to change