PROCESS

Technological process

Process 1	Steel Tube Semi-cutting Beveling Chamfer
Process 2	All tube roll forming, we can meet **TOP 10 L SAW Mill.**
Welding	ERW and SAW series, strictly for checking and samples
Finishing line	All spacing, surface compensate, corrosion and scale, UT, edge, and bevel components
Heat treatment	As Rolled, QM, or Leak tests
Non-destructive	Ultrasonic, Eddy current, Magnetic particle, Hydrostatic
Secondary Value	Threading, End Finishing, Pipe Expansion, **API 5L** Coating lines, Schools, Oil and Gas
Specialties	**API 5L** Grades, **ISO 9001** Certified, Bridge, Machine Tubes are acceptable
Capacity	**API 5L** Grades, **ISO 9001** Certified, Bridge, Machine Tubes are acceptable
Value	We **TRADE accountable** from Supply to Use **special support** for **production workflow** saves **machine**
Warranty	Every Steel Casting Receives Thorough Care Over the Coating

EQUIPMENT

Technological process

QUALITY CONTROL

TECHNOLOGY

DETAIL

COMMUNICATION

Good communication with customer

PACKING

(PACKAGE&MARKING)

T/T PayPal