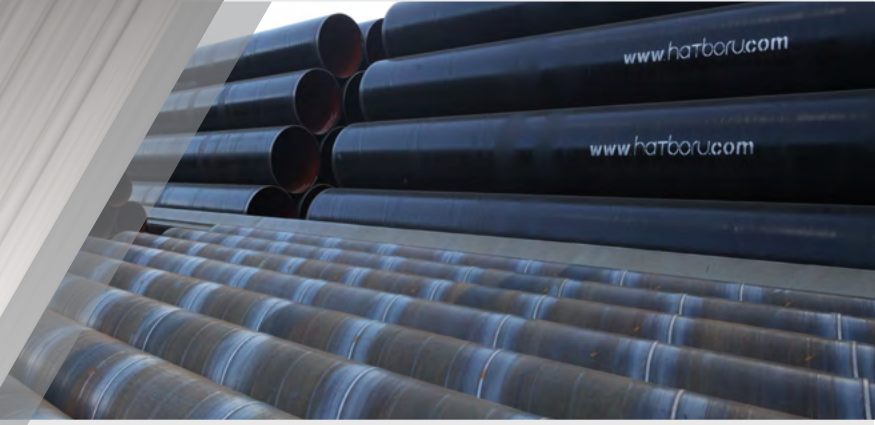


hatboru
SSAW STEEL PIPE

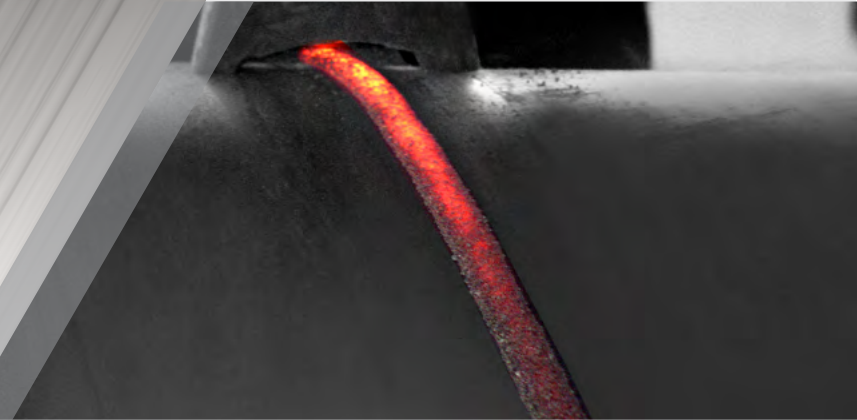
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ABOUT US

Hatboru Sanayi ve Ticaret A.Ş, which has been providing services in the steel pipe market since 1964, switched from the production of irrigation systems and drill pipes to the production of spiral welded pipes in 1998 and achieved to be considered among the best in the steel pipe market today.

In 3 continents and in a geography inhabited by more than a billion people, Hatboru's products are reliably used in major projects of considerable importance to human life such as natural gas, oil pipelines, irrigation water, drinking water, power plants and construction.



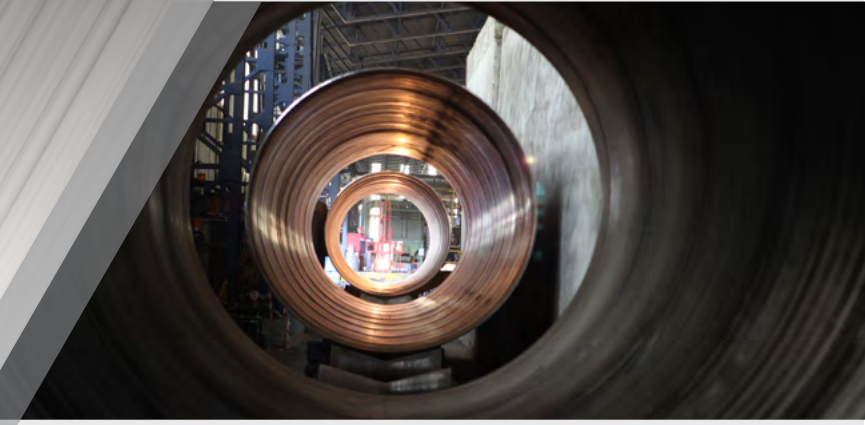
TURKIYE MILL

- 100000 m² Open Area *
- 30000 m² Well Equipped Closed Area *
- 3 Production Lines for SSAW Pipes *
- 3 Coating & Lining Lines *
- 200000 Metric Ton Annual Production Capacity *



ROMANIA MILL

- 80000 m² Open Area *
- 25000 m² Well Equipped Closed Area *
- 1 Production Lines for SSAW Pipes *
- 2 Coating & Lining Lines *
- 100000 Metric Ton Annual Production Capacity *



PRODUCTION RANGE

TURKIYE / ANTAKYA *

From 219,1 mm up to 3200 mm Outside Diameter *

From 4 mm up to 40 mm Wall Thickness *

From 6 m up to 60 m Pipe Length *

ROMANIA / GIURGIU*

From 406,4 mm up to 2540 mm Outside Diameter *

From 4 mm up to 25,4 mm Wall Thickness *

From 6 m up to 60 m Pipe Length *



LINING

- Epoxy (Solvent Free & Coal-Tar Enamel) *
- Flow Coat Epoxy *
- Fusion Bonded Epoxy *
- Cement Mortar *



COATING

- Polyethylene *
- Polypropylene *
- Polyurethane *
- Solvent Free & Coal-Tar Epoxy *
- Fusion Bonded Epoxy *



FITTINGS & METALWORKS

- Flange *
- Elbow & TEE *
- Reduction / Reducers *
- Pipe Spool Fabrications *
- Metalworks for Construction and Piling Pipes *



QUALITY CONTROL

At Hatboru, quality control begins with metallographic inspection of the raw material to be used in production and continues through to the shipping stage.

Automatic Ultrasonic Inspection *

Hydrostatic Test *

Magnetic Particle Inspections *

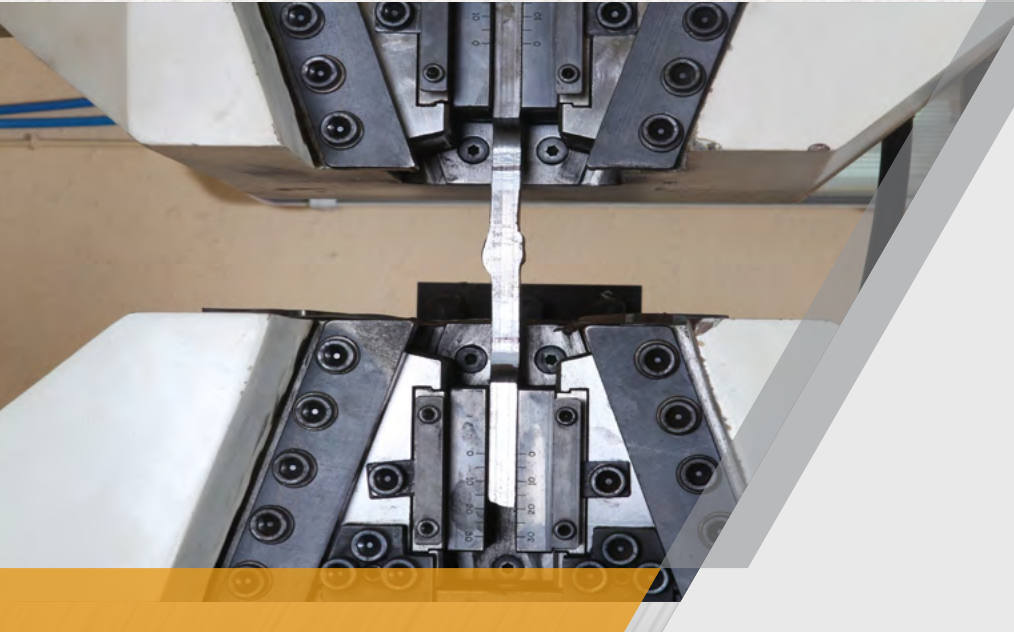
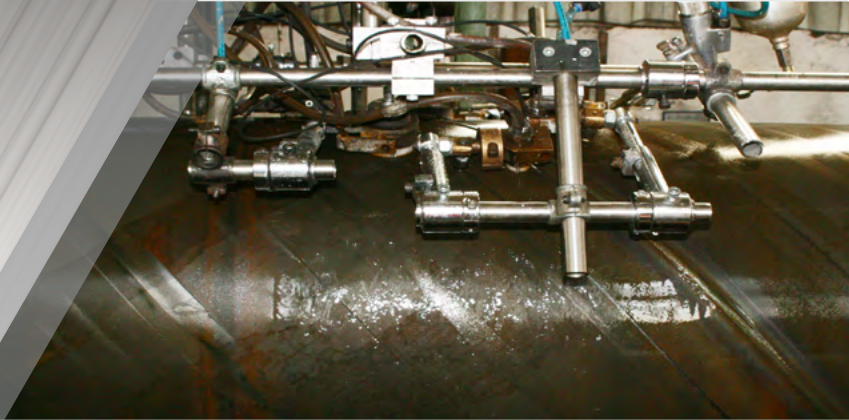
Liquid Penetrant Inspection *

Fluoroscopic Inspection *

Measurement Control *

Laboratory Tests *

Hatboru Laboratory is accredited in accordance with TS EN ISO/IEC 17025:2017 standard



QUALITY CERTIFICATES

API 5L * DIN 30678 * EN 10298 *

API Q1 * EN 1090-1 * EN 10301 *

ASTM A252 * EN 1090-2 * EN ISO 3183 *

AWWA C205 * EN 10224 * EN ISO 3834-2 *

AWWA C210 * EN 10289 * EN ISO 21809-1 *

AWWA C213 * EN 10290 * ISO 9000/9001 *

AWWA C222 * EN 10217-1 * ISO 14001 *

ASME B31.12 * EN 10217-5 * ISO 45001 *

DIN 30670 * EN 10219-1 *

SOME OF OUR COMPLETED PROJECTS



DISI PROJECT

Location : Jordan
OD : 1219,2 mm / 1625,6 mm
WT : 9,5 mm / 15,9 mm
Pipe Length : 12 m
Production Standard : API 5L PSL2
Coating & Lining : HDPE & Solventfree Epoxy
Quantity : 35000 Metric Ton

Location : Turkmenistan
OD : 1219,2 mm / 1422 mm
WT : 24 mm / 30 mm
Pipe Length : 14 m / 35,6 m
Partially Epoxy Coated
Production Standard : EN 10219
Quantity : 45000 Metric Ton

SOME OF OUR COMPLETED PROJECTS





SOME OF OUR COMPLETED PROJECTS



BRUA GAS PIPELINE

Location : Romania
OD : 812,8 mm
WT : 10 mm
Pipe Length : 12 m
Production Standard : ISO EN 3183 / API 5L PSL2
Coating : HDPE
Quantity : 25000 Metric Ton

Location : Turkey
OD : 914,4 mm / 1219,2 mm
WT : 12 mm / 22 mm
Pipe Length : 14 m / 55 m
Partially Epoxy Coated
Production Standard : EN 10219
Quantity : 18000 Metric Ton

SOME OF OUR COMPLETED PROJECTS



* 55 m Piling Pipe (Fisheye Lens)

SOME OF OUR COMPLETED PROJECTS



WAED AL SHAMAL WATER LINE

Location : Saudi Arabia
OD : 812,8 mm / 914 mm
WT : 6,4 mm / 7,1 mm
Pipe Length : 12 m
Production Standard : API 5L PSL2
Coating & Lining : Fusion Bonded Epoxy
Quantity : 11000 Metric Ton

IRRIGATION WATER LINE

Location : Lebanon
OD : 1625,6 mm / 2032 mm
WT : 10,6 mm / 12,5 mm
Pipe Length : 13,5 m
Coating&Lining : 3L HDPE & Solvent Free Epoxy
Production Standard : API 5L PSL1
Quantity : 16000 Metric Ton

SOME OF OUR COMPLETED PROJECTS



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SOME OF OUR COMPLETED PROJECTS



KHI SOLAR ONE

Location : South Africa
Tubular Steel Construction Parts and Movable Fittings
Production Standard : EN 10219 / EN 1090
Coating & Lining : Galvanized
Quantity : 7000 Metric Ton

JUBAIL RIYADH WTS

Location : Saudi Arabia
OD : From 323,8 mm up to 2438,4 mm
WT : 4,8 mm / 19,1 mm
Pipe Length : 13,5 m
Coating&Lining : 3L HDPE & FBE
Production Standard : API 5L PSL2
Quantity : 18500 Metric Ton

SOME OF OUR COMPLETED PROJECTS





SOME OF OUR COMPLETED PROJECTS



KANDİL HES (HPP)

Location : Turkey
OD : 3624 / 3632 mm with rings (Specific Production)
WT : 12 mm / 16 mm
Pipe Length : 13,5 m
Coating&Lining : Epoxy
Production Standard : EN 10217-1
Quantity : 3800 Metric Ton

Location : Saudi Arabia
OD : From 323,8 mm up to 2032 mm
WT : 4,78 mm / 32 mm
Pipe Length : 13,5 m
Production Standard : API 5L PSL2
Quantity : 11620 Metric Ton

SOME OF OUR COMPLETED PROJECTS





Karla Water Transport Networks
Volos / GREECE
EN 10217-1 Steel Pipe
32818 Meter / 6600 Metric Ton



Mestiachala HPP2
Georgia
EN 10224 Steel Pipe & Fittings
5203 Meter / 4000 Metric Ton

Port of Koper
Slovenia
EN 10219 Steel Pipe with Metal Works
8000 Ton



Reinna, Risvolleva and Kjerringnes HPP
Norway
EN 10217-3 Steel Pipe
2655 Meter

Giurgiu-Ruse, Inspec, Isaccea-Sendreni-Bitumani Gas Pipe Line
Romania
ISO EN 3183, API 5L PSL2 Steel Pipe
24305 Meter



Potable Water Projects
Spain
EN 10217-1 Steel Pipe
76133 Meter

Oil Pipeline
Algeria
API 5L PSL2 Steel Pipe
52052 Meter



Potable Water Projects
Germany
EN 10217-1 Steel Pipe
17358 Meter



Potable Water Project
Italy
EN 10217-1 Steel Pipe
20770 Meter



Energy Project
Austria
EN 10217-1 Steel Pipe
20770 Meter

Piling Pipe
Algeria
ASTM A252 Steel Pipe
31592 Meter



Potable Water Project
Montenegro
EN 10217-1 Steel Pipe
27120 Meter

Solar Power Plant Project
Spain
EN 10219 / EN 1090 Tubular Steel Construction Parts
23600 Meter



Potable Water Projects
Portugal
EN 10217-1 Steel Pipe
9200 Meter

Potable & Irrigation Water Projects
Iraq
EN 10217-1 Steel Pipe
40975 Meter



Abu Qir Port
Egypt
EN 10219-1 Steel Pipe
11232 Meter



Potable Water Pipeline Project
France
EN 10224 - Steel Pipe
17750 Meter



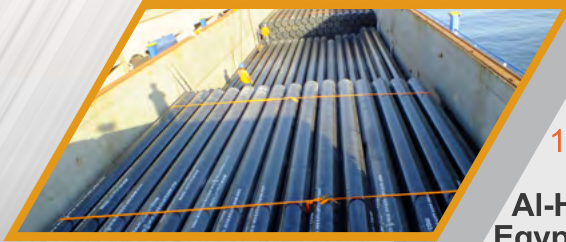
Irrigation Pipeline Project
Azerbaijan
EN 10217-1 Steel Pipe
27500 Meter

Al Moghammas
Saudi Arabia
API 5L PSL2 - Steel Pipe
11489 Meter



Allegheny Ludlum
USA
API 5L PSL1 - Steel Pipe
4092 Meter

Bloco Alfundão
Portugal
EN 10224 - Steel Pipe
4403 Meter



Ponteziamento Acquedotto Del Ruzzo
Italy
EN 10224 - Steel Pipe
16411 Meter

Al-Hamam Pump Station
Egypt
EN 10217-1 - Steel Pipe
11704 Meter



TEM 150
Turkmenistan
EN 10217-1 - Steel Pipe
74874 Meter



Please contact us for more details and
hundreds of more references

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