

WORLDWIDE PRESENCE WITH MAJOR OEM APPROVALS



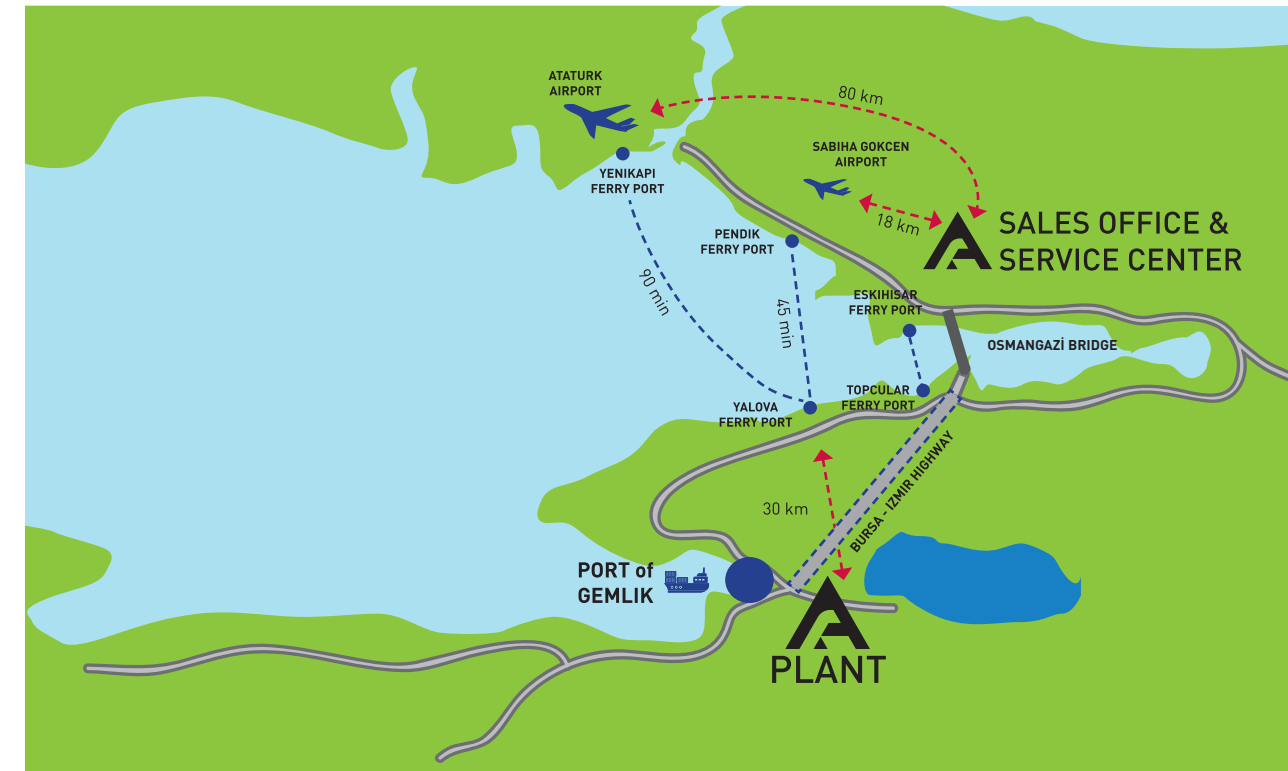
SYSTEM CERTIFICATES



PRODUCT CERTIFICATES



CONTACT



Plant :
Gemic Koyu Mevkii 16800
Orhangazi / BURSA / TURKEY
Tel : +90 224 280 61 00
Fax : +90 224 280 62 00

Germany Sales Office :
Asil Celik Deutschland GmbH
Nové-Mesto-Platz 3a
40721 Hilden
Deutschland
Tel : +49 2103 78 92 30
Fax : +49 2103 78 92 399
www.asilcelik.de

USA Sales Office :
633 S Plymouth Ct. Suite 201
Chicago, IL 60605 USA
Tel : +1 312 366 2947

Sales Office / Service Centre:
TOSB Organize Sanayi Bolgesi
13. Sok. No:3 41420
Sekerpinar / Cayirova / KOCAELI
TURKEY
Tel: +90 262 781 60 00
Fax : +90 262 781 60 05

www.asilcelik.com.tr
sales@asilcelik.com.tr



SPECIAL STEEL PRODUCER



CONTINUOUS CAST BILLETS AND BLOOMS

	Dimensions (mm)	min - max Length (mm)
Square	135x135	3.000 - 12.000
Square	160x160	3.000 - 12.000
Square	240x240	2.500 - 6.000
Rectangular	280x300	2.500 - 6.000
Round	300	2.500 - 6.000
Round	310	3.000 - 12.000
Round	406	2.000 - 6.000
Round	500	2.000 - 6.000
Round	600	2.000 - 6.000

PEELED BARS

	Dimensions (mm)
Round Bars	19 - 100

HOT ROLLED PRODUCTS

	Dimensions (mm)
Round Bars	19 - 250
Round Corner Square Bars	50 - 245
Hexagonal Bars	18 - 80
Large Flat Bars	80-200 x 200-400
Flat Bars	8-60 x 60-130

INGOTS

	Dimensions (mm)	Weight (kg)
Square	480x480	2.250
Square	550x550	2.800
Square	595x595	3.800
Polygonal	710	5.000
Polygonal	945	10.000
Polygonal	980	13.000

RANGE of PRODUCTS

- Carbon Steels
- Heat Treatable Steels
- Case Hardening Steels
- Micro Alloy Steels
- Boron Steels
- Bearing Steels
- Spring Steels
- Stainless Steels (Ferritic and Martensitic)
- Free Cutting Steels (with/without Lead)
- Wear Resistant Steels
- High Temperature Resistant Steels
- Tool Steels (Cold and Hot Working)
- Nitriding Steels
- Constructional Steels

END USE of OUR PRODUCTS

- Automotive Industry
- Machine & Manufacturing Industry
- Spring Production Industry
- Hand Tools Production Industry
- Military and Defence Industry
- Bolts and Nuts Production Industry
- High Pressure Tubes Production Industry
- Energy Industry
- Mining Industry
- Wheel and Railway Industry
- Ship Construction Industry

