

Gedik Welding

 GeKa  GeKaTec  GeKaMac  GeKaRobotics



Gedik Holding

Joining. For Life.



Gedik Welding was established in Turkey in 1963 and is today a global industry leader in its field with Geka, GeKaTec, GekaMac and GeKaRobot branded welding consumables and equipments.

 **Gedik Welding**



GEDIK CASTING and VALVE, as a subsidiary of Gedik Holding, is active in Sand Casting, Investment Casting and Valve sectors since 1967.

 **Gedik Casting and Valve**



GEDIK EDUCATIONAL FOUNDATION (GEV), provides regular education and training programmes in Istanbul.

 **GEV**
Gedik Educational
Foundation



Within the framework of university/industry cooperation, theoretical knowledge coupled with hands-on training is among the top priority objectives of ISTANBUL GEDIK UNIVERSITY just as the ideal of growth and development through research and scientific publications.

 **istanbul
GEDİK
University**

Gedik Welding

GEDIK WELDING is one of the largest manufacturers in Europe and exports welding consumables to more than 80 countries around the world under its internationally registered trademarks GeKa® and GeKaTec®. The company also produces welding machines under the brand name of GeKaMac® and generates robotic solutions and welding automation equipment (GeKaRobot®) for various industries, both in Turkey and overseas.

GEDIK WELDING was established in 1963 and is today a global industry leader in the field of welding consumables and equipment. The Company manufactures about 90,000 tons / year of superior quality coated welding electrodes, brazing rods, special repair and maintenance products, as well as gas-shielded arc, submerged arc, flux-cored welding wires, rectifiers, gas shielded arc and submerged arc welding generators.



 **GeKa®**



 **GeKaTec®**



 **GeKaMac®**



 **GeKaRobotics®**

Product Variety Where The Technology and Quality Join...

 GeKa®  GeKaTec®  GeKaMac®  GeKaRobotics®



A Golden Star in Export ...



With its 54 years of experience in welding technology and high quality products, Gedik Welding exports to more than 80 countries in the world.

Gedik Welding has been rewarded as the number one exporter company by Istanbul Minerals and Metals Exporter's Associations for the last five years.

Gedik Quality is the Preference of Mega Projects in Turkey and Around the World...

Having added various worldwide achievements such as Bosphorus Bridge Project, Fatih Sultan Mehmet Bridge Project and Marmaray Project to its over half a century past, Gedik Welding continues to supply products to new projects such as Yavuz Sultan Selim Bridge and Gulf Pass Bridge, and provides services for many projects in Turkey and around the world with its modern technological infrastructure and quality products.



Yavuz Sultan Selim Bridge, Istanbul



Habaş, İzmir - Natural Gas Power Plant Project



MİLGEM- Burgazada Battle Ship Project



Baiji - Kerkuk Pipeline, Iraq



Vodafone Arena, Istanbul



Tufanbeyli Power Plant, Adana



Körfez Bridge, Kocaeli



Golden Horn Metro Crossing Bridge
Istanbul



Alfapipe, Algeria

Gedik Welding Provides Services and Solutions for Many Industrial Sectors...

Gedik Welding generates robotic solutions and welding automation equipments under the brand name of GeKaRobot® and also provides welding consumables and equipments under its internationally - registered trademarks; GeKa®, GeKaTec® and GeKaMac® for the following industrial sectors.

- Electric Power-plants
- Pipelines
- Bridge Construction
- Machine Manufacturing
- Pressure Vessels
- Ship Construction
- Automotive Industry
- Storage Facilities
- Platforms
- Steel Construction
- Aircraft Industry
- Wind Energy



WELDING ELECTRODES

- Rutile Electrodes
- Cellulosic Electrodes
- Low Hydrogen Electrodes
- Low Alloyed High Strength Electrodes
- Heat Resisting Electrodes
- Stainless Steel Electrodes
- Cast Iron Electrodes
- Hardfacing Electrodes
- Nickel Based Electrodes
- Cutting & Gouging Electrodes



Some of Our Rutile and Basic Electrodes

GeKa® ELIT	GeKa® PANTERA	GeKa® LASER B 47	GeKa® LASER B 55-S
TS EN ISO 2560-A : E 42 0 RR 12 EN ISO 2560-A : E 42 0 RR 12 AWS A5.1 : E 6013	TS EN ISO 2560-A : E 42 0 RR 12 EN ISO 2560-A : E 42 0 RR 12 AWS A5.1 : E 6013	TS EN ISO 2560-A : E 42 4 B 42 H5 EN ISO 2560-A : E 42 4 B 42 H5 AWS A5.1 : E 7018-H4	TS EN ISO 2560-A : E 46 6 B 42 H5 EN ISO 2560-A : E 46 6 B 42 H5 AWS A5.1 : E 7018 - 1 H4
FEATURES AND APPLICATIONS The mostly-used type among the rutile electrodes. Electrode coating of high thickness. Spatter and fume formation in low amounts. Good welding beads. Easy striking.	FEATURES AND APPLICATIONS Resistance to high current Soft and stable welding Spatter and fume formations in low amounts Formation of self-removable slags	FEATURES AND APPLICATIONS Suitability for use in out-of-position welding except for welding at vertical down position. Excellent strength and toughness. Suitability for use in the fields of steel constructions, boiler, container, machine manufacturing and shipbuilding as well as for use in welding low-purity and high-carbon steels. Suitability for the formation of welding buffer layers when building up high-carbon steels. Weld deposits with very low hydrogen content. Weld metal recovery of about 120% Requirement of re-drying for minimum 2 hours at the temperatures between 300c and 350c	FEATURES AND APPLICATIONS Suitability for use in welding of high-strength, fine-grained steels. High ductility at low temperatures down to -60c It is used for joining thick materials safely Weld metal recovery of approx. 120% Requirement of re-drying for minimum 2 hours at the temperatures between 300c and 350c

Please visit our website for detailed information





Some of Our Stainless Steel Electrodes

GeKa® ELOX R 308 L

TS EN ISO 3581 – A : E 19 9 LR 32
EN ISO 3581 – A : E 19 9 LR 32
AWS A5.4 : E 308 L-16

FEATURES AND APPLICATIONS
Rutile-coated low-carbon electrode for use in chemical, petrochemical and food industries where similar steel types, including higher carbon grades as well as ferritic 13% -Cr steels are welded. Resistant to corrosion and Re-drying : 300-350 c / min. 2h

GeKa® ELOX R 309 L

TS EN ISO 3581 – A : E 23 12 LR 32
EN ISO 3581 – A : E 23 12 LR 32
AWS A5.4 : E 309 L – 16

FEATURES AND APPLICATIONS
Similar-type austenitic stainless steels, dissimilar metals, buffer layers on mild and low-alloy steels prior to build up or overlaying with any stainless electrodes, joining of corrosion resistant steel with mild or low alloy steels, clad steels.
Good crack resistance with hard to weld steels
The weld metal is contact to high ferrite %
Re-drying : 300 C / min. 2 h

GeKa® ELOX R 318

TS EN ISO 3581 – A : E 19 12 3 Nb R 32
EN ISO 3581 – A : E 19 12 3 Nb R 32
AWS A5.4 : - E 318 – 16

FEATURES AND APPLICATIONS
Used for the welding of tanks and pipes made of Cr-Ni-Mo-alloyed, stabilized which are used in food, chemical textile and paint industries. The weld metal stabilized by Nb is resistant to temperatures up to +400c
Re-drying : 250 – 300 c/min. 2h

GeKa® ELOX R 347

TS EN ISO 3581- A : E 19 9 Nb R 32
EN ISO 3581 – A : E 19 9 Nb R 32
AWS A5.4 : E 347- 16

FEATURES AND APPLICATIONS
Used for the welding of tanks and pipes in which milk and beer is kept. Also used for the welding of acid, gas, steam and water armatures. Resistant to acid and corrosion, stabilized by Nb. Weld metal can resist to temperatures up to +400c
Re-drying : 300-350c / min. 2h

Please visit our website for detailed information



GAS SHIELDED ARC WELDING WIRES

- Gas Shielded Arc Welding Wire&Rods
- Heat Resisting Arc Welding Wires & Rods
- Low-alloyed High Strength Gas Shielded Arc Welding Wires & Rods
- Weather Resistant Gas Shielded Arc Welding Wires
- Stainless Steel Gas Shielded Arc Welding Wires & Rods
- Aluminium-alloyed MIG Welding Wires
- Aluminium-alloyed TIG Welding Rods
- Copper-alloyed MIG Welding Wires
- Copper-alloyed TIG Welding Rods
- Unalloyed and Low Alloyed Flux Cored Arc Welding Wires
- Low Alloyed High Strength Flux Cored Arc Welding Wires
- Weather Resistant Flux Cored Arc Welding Wires
- Heat Resistant Flux Cored Arc Welding Wires
- Hardfacing Flux Cored Arc Welding Wires
- Stainless Steel Flux Cored Arc Welding Wires
- Cobalt Based Hardfacing Flux Cored Arc Welding Wires
- Titanium TIG Welding Rods
- Hardfacing MAG-TIG Welding Wires and Rods
- Nickel Alloyed Gas Shielded Arc Welding Wires
- Cobalt Based TIG Welding Rods





Some of Our Gas Shielded Arc Welding Wires

GeKa® SG 2

TS EN ISO 14171-A : S 2
EN ISO 14171-A : S 2AWS A5.17 : EM 12

FEATURES AND APPLICATIONS
Applicability in welding of steel constructions, pipes, pressure vessels, steam boilers, and plates, and, in submerged welding of general-purpose structural of tensile strength values up to 500 N/mm² as well as of unalloyed steels, medium-strength steels.

GeKa® Elox SG 308 L Si

TS EN ISO 14343-A : W 19 9 L
EN ISO 14343-A : W 19 9 L
AWS A5.9 : ER 308 L

FEATURES AND APPLICATIONS
TIG welding of 13% Cr ferritic stainless steels, high-carbon steels of type 304, or stabilized steels of type 347, or steels of similar qualities, all of which used in drug, cellulose, paper and food (production) industries.
The shielding gas is Argon (AR)
Maintenance of ductile behavior at temperature values down to -196 C
Main* TIG welding of 13% Cr ferritic stainless steels, high-carbon steels of type 304, or stabilized steels of type 347, or steels of similar qualities, all of which used in drug, cellulose, paper and food (production) industries.
The shielding gas is Argon (AR)
Maintenance of ductile behavior at temperature values down to -196 C
Maintenance of resistance against intergranular corrosion at temperatures up to 400 C

GeKa® AlMg 5

TS 6204 EN ISO 18273 : S Al 5356 (AlMgC-A)
EN ISO 18273 : S Al 5356 (AlMgC-A)
AWS A5.10 : ER 5356

FEATURES AND APPLICATIONS
It is Cu-Al MIG welding wire
It is used for surfacing of steel and cast steels
It is used for joining and surfacing of aluminum bronzes, e.g. CuAl8, G-CuAl 8 Mn, Cu Al 5 As, C Zn Al 2, surfacing of Copper, Brass, non alloyed and low alloyed steels.
Shielding Gas: Ar, He+Ar, He
Metal to metal wear, sea water and is used in parts exposed to corrosive liquids such as acids.

GeKa® R4 AL

TS EN ISO 24373 : S Cu 6100 (CuAl8)
EN ISO 24373 : S Cu 6100 (CuAl8)
AWS A 5.7 : CuAl-A1

FEATURES AND APPLICATIONS
It is Cu-Al MIG welding wire
It is used for surfacing of steel and cast steels
It is used for joining and surfacing of aluminum bronzes, e.g. CuAl8, G-CuAl 8 Mn, Cu Al 5 As, C Zn Al 2, surfacing of Copper, Brass, non alloyed and low alloyed steels.
Shielding Gas: Ar, He+Ar, He
Metal to metal wear, sea water and is used in parts exposed to corrosive liquids such as acids.

Please visit our website for detailed information



FLUX CORED ARC WELDING WIRES

- Unalloyed and Low Alloyed Flux Cored Arc Welding Wires
- Low Alloyed High Strength Flux Cored Arc Welding Wires
- Weather Resistant Flux Cored Arc Welding Wires
- Heat Resistant Flux Cored Arc Welding Wires
- Stainless Steel Flux Cored Arc Welding Wires
- Hardfacing Flux Cored Welding Wires
- Cobalt Based Hardfacing Flux Cored Welding Wires





Some of Our Flux Cored Arc Welding Wires

GeKa®ELCOR R 71

TS EN ISO 17632-A : T 42 4 P C 1 H5
 EN ISO 17632-A : T 42 4 P C 1 H5
 AWS A5.20 : E 71 T-1C-J

FEATURES AND APPLICATIONS

Rutile-type flux-cored wire which is used for the production welding of machine and welding applications on ship, industry vehicle building and steel constructions in all positions
 Provides high mechanical properties, proper, smooth, X-ray safety seams
 It is economical as it has high melting ability and can work under high current in all positions
 Shielding gas %100 CO₂

GeKa®ELCOR R 81 Ni

TS EN ISO 17632-A : T 464 1Ni P C 1
 EN ISO 17632-A : T 46 4 1Ni P C 1
 AWS A5-29: E 81 T1-Ni C

FEATURES AND APPLICATIONS

Rutile type flux cored wire for mild steel and 490-550 MPa high tensile strength steel for low temperature service.
 Suitable for butt and fillet welding in all positions. You can get smooth arc, and low spatter, good weldability.
 Shielding Gas: CO₂

GeKa®ELCOR R 110

TS EN ISO 18276-A : T 64 4 Mn2.5Ni P C 1
 EN ISO 18276-A : T 69 4 Mn2.5Ni P C 1
 AWS A5.29 : E 111 T1-GC

FEATURES AND APPLICATIONS

Rutile type flux cored wire which provides an exceptionally smooth and stable arc, low spatter. Applications of single and multipass welding of high strength low steels, such as HY-80, and HY-100.
 Shielding gas 100% CO₂

Please visit our website for detailed information



SUBMERGED ARC WELDING WIRES & FLUXES

- Unalloyed and Low Alloyed Submerged Arc Welding Wires
- Stainless Steel Submerged Arc Welding Wires
- Submerged Arc Welding Fluxes



GeKa® S2

TS EN ISO 14171-A : S 2
EN ISO 14171-A : S 2
AWS A5.17 : EM 12

FEATURES AND APPLICATIONS

Applicability in welding of steel constructions, pipes, pressure vessels, steam boilers, and plates, and, in submerged welding of general-purpose structural of tensile strength values up to 500 N/mm² as well as of unalloyed steels, medium-strength steels.

GeKa® S2Si

TS EN ISO 14171-A : S 2 Si
EN ISO 14171-A : S 2 Si
AWS A5.17 : EM 12 K

FEATURES AND APPLICATIONS

Applicability in submerged arc welding of steel materials with medium or high levels of tensile strength. Usability in manufacture processes of pressure vessels, boiler, pipes, ship and other steel construction purposes. Decreased affinity to oxygen due to high content of silicon. Increased electric conductivity, and resistance to corrosion due to copper coating.

GeKa® S2Mo

TS EN ISO 14171-A : S 2 Mo
EN ISO 14171-A : S 2 Mo
AWS A5.23 : EA 2

FEATURES AND APPLICATIONS

Specific applicability in welding high-strength low-alloyed steels and creep-resisting steels. Weld metal of ½ Mo-alloy with resistance to creep at high-temperature applications. Serviceability at temperatures of values up to 500 °C.

GeKa® S2Mo TiB

TS EN ISO 26304 : S Z
EN ISO 26304 : S Z
AWS A5.23 : EA2TiB

FEATURES AND APPLICATIONS

Specific applicability in welding high-strength low-alloyed steels and creep-resisting steels. Serviceability at temperatures of values up to 500 °C.

Some of Our Submerged Arc Welding Fluxes

GeKa® ELIFLUX BFB

TS EN ISO 14174 : SA AB 1 68 AC H5
EN ISO 14174 : SA AB 1 68 AC H5
AWS A5.17 :
F6A2-EL12/F7A4-EM12/F7A2-EM12K/F7A4-EH12K
AWS A5.23 : F8A4-EA2-A2

FEATURES AND APPLICATIONS

A type of submerged welding (SAW) basic flux structured from agglomerated aluminate. Applicability in single- and multi-pass (butt-) joint welding and fillet welding of general-purpose construction steels, shipbuilding steel, boiler sheet, heat-resisting steels, and fine-grained steels. Low consumption of flux. Basicity : 1,4. High toughness of weld at low temperatures. Formation of easily-removed slag. Requirement of re-drying at 300-350 °C for 2 hours.

GeKa® ELIFLUX BABs

TS EN ISO 14174 : SA AB 1 68 AC H5
EN ISO 14174 : SA AB 1 68 AC H5
AWS A5.17 : F7A4-EH12K/F7A4-EM12 F7A4-EM12K
AWS A5.23 : F8A4-EA2-A3/ F11A4-EM4(mod)-M4 Total

FEATURES AND APPLICATIONS

Saw Flux type is composed of agglomerated Aluminate Basic. Weld beads of excellent surface appearance. Slag can be removed easily. This product has high current carrying capacity. GeKa ELIFLUX BAB-S is suitable for multipass and tandem welding especially for manufacturing of spiral pipe. It has suitable of high working speed. Suitable for the use of welding of high strength steels. Process requirement of re-drying at 300-350 °C for 2 hours.

GeKa® ELIFLUX BFF

TS EN ISO 14174 : SA FB 1 65 DC H5
EN ISO 14174 : SA FB 1 65 DC H5
AWS A5.17 : F7A4-EM12/F7A4-EM12K/F7A4-EH12K

FEATURES AND APPLICATIONS

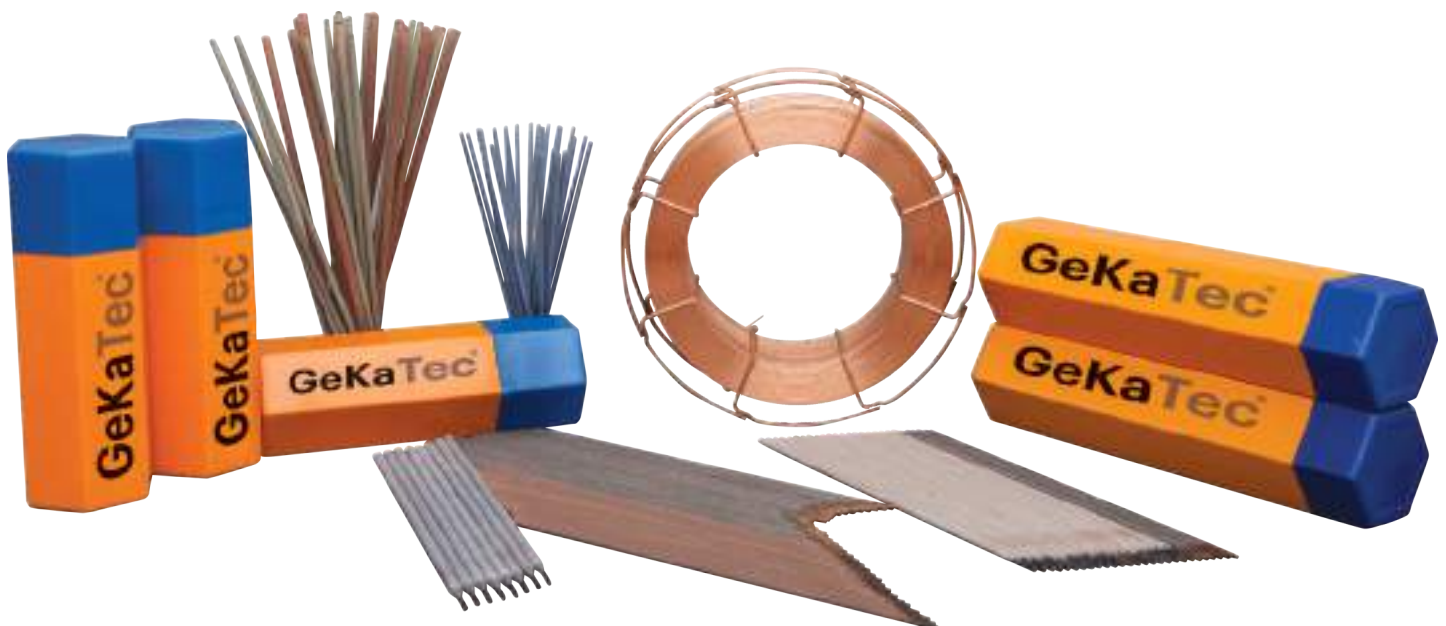
This is fluoride-Basic agglomerated flux. This flux is suitable for welding high strength low alloy steels. Preferable to use with wire electrodes having higher manganese level. Recommended for multi-pass welding, in particular when there are high toughness requirements. Process requirement of re-drying at 300-350 °C for 2 hours.

Please visit our website for detailed information



REPAIR & MAINTENANCE AND SPECIAL WELDING PRODUCTS

- Cutting & Gouging Electrodes
- Cast Iron Electrodes
- Steel Electrodes
- Hardfacing Electrodes
- Tool Steel Electrodes
- Nonferrous Electrodes
- Nickel-alloyed MIG Welding Wires and TIG Rods
- Titanium-alloyed TIG Rods
- Hardfacing MAG Welding Wires and TIG Rods
- Cobalt Based TIG Rods
- Tungsten Electrodes for TIG Welding
- Welding and Brazing Rods
- Brazing Fluxes





Some of Our Submerged Arc Welding Fluxes

GeKaTec® FAZER 55 HD

TS EN 14700 : E Fe 7
EN 14700 : E Fe 7
DIN 8555 : E 6 – UM – 55 GRP

FEATURES AND APPLICATIONS

Applications include shear blades, moulds and related for pressure casting, crusher jaws and other parts which are required to resist the wear under high impact with abrasion, also excavator digger parts made of carbon steel with unalloyed core, all types of alloyed steels or manganese hardened steels
Heavy coated high alloy hardfacing electrode for parts requiring extremely hard surface
It has high deposition rate, easy striking and contact weldability and allows super imposed multi-pass coatings

GeKaTec® FAZER 63 HD

TS EN 14700 : E Z Fe 14
EN 14700 : E Z Fe 14
AWS A5.13 : -E FeCr- A8
DIN 8555 : E 10 –UM-60 GRZ

FEATURES AND APPLICATIONS

Application includes dredger bucket edges, mixer blades, sand pumps, conveyor, screws and chains, hammers, crushers, guide plates used in brick and earth, mine, cement industries.
Required hardness obtainable in single run
Heavy coated electrode with high deposition rate particularly for hardfacing parts subjected to heavy abrasion together with medium impact. It is used for hardfacing of all unalloyed carbon steels and 12-14% manganese steels.

GeKaTec® FAZER 65 B

TS EN 14700 : E Fe 16
EN 14700 : E Fe 16
DIN 8555 : E 10-UM-65 R

FEATURES AND APPLICATIONS

A special kind of electrode basically containing Chromium-boron carbide alloy
Applicability in hardfacing of parts that are exports to wearing in mines or quarries, in soil or cement industries, and in similar fields.
Uses in hardfacing of all wear-resistant parts such as buckets or their teeth of heavy construction equipments, drill bits, twists used in brickworks, mud pumps, mixer blades, agricultural machines, crusher jaws and rolls as well as springs.
Very high resistance to wear
High fusibility
High recovery of weld metal
Machinability by grinding only
Recommended buffer layering through a more basic type of electrode or through the GeKaTec electrode 660 HD
Holding required in perpendicular direction to that of the welding work
Limited operation of hardfacing through up to 2 layers, due to possibility of transverse cracking
Requirement of re-drying at temperatures of 300-350 C for 2 hours

Please visit our website for detailed information

WELDING MACHINES

- Inverter MMA Welding Machine
- Inverter MIG-MAG Welding Machines
(Basic, DC Pulse, AC/DC Pulse)
- Inverter TIG Welding Machine (DC, AC/DC)
- Step Controlled MIG-MAG Welding Machines
- Rectifier Type Welding Machines
- Mechanical Controlled MMA Welding Machines
- Submerged Arc Welding Machines
- Plasma Cutting Machines



Gedik Welding succeeded in being the leading organization in our country in the field of the production of welding machines since 1986. Being the first gas metal arc welding machine producing company in Turkey, Gedik Welding experiences the proper proud of providing its customers with quality service with the advantage of possessing the widest network of sales and services throughout the country.

With the acceleration by its quarter of a century long experience in the production of conventional welding machines, Gedik Welding continues also the production of MMA, MIG-MAG, TIG and submerged arc welding machines with the latest inverter technology with the brand of GeKaMac®.

Having attained the success of an accomplished sales chart not only in Turkey but also at an international level with its range of products, GeKaMac® continues its operations that would increase the quality and the range of its products with the existing Ar-Ge support, continuing to receive positive reactions thanks to its superior quality.



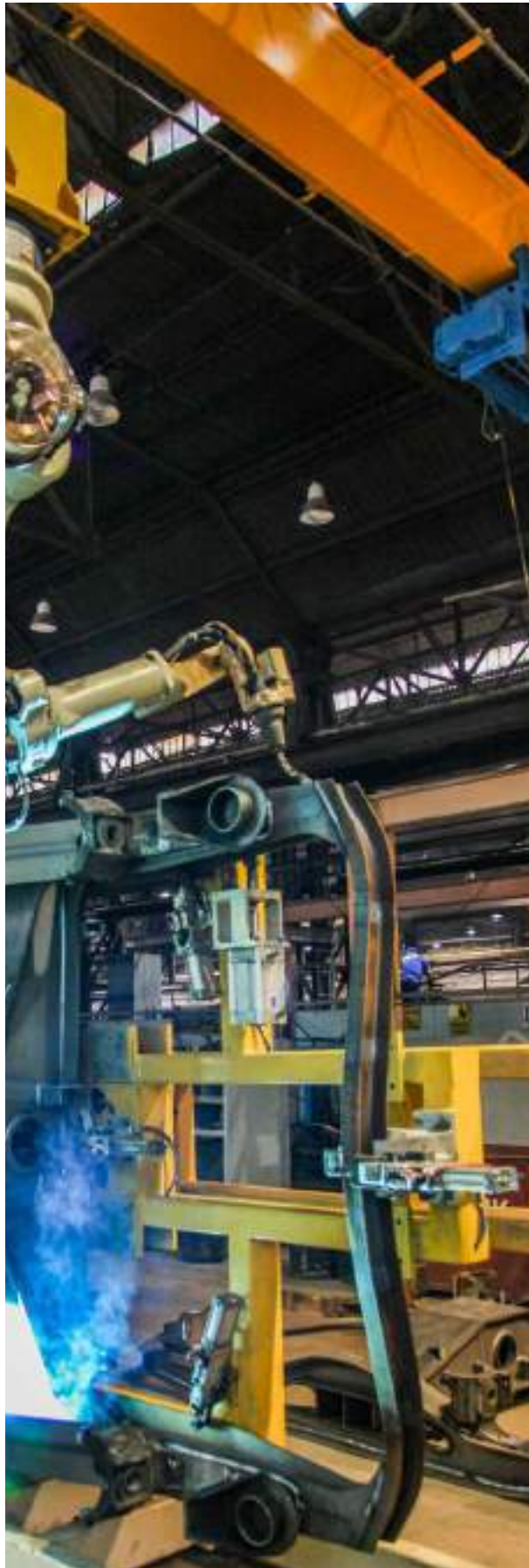
Leading Technology in Robotic Welding and Automation...



















GeKaRobotics® provides robotic automation and application in several industrial fields worldwide. Along with the R & D activities GeKaRobotics® has become a successful robot integrator company for many industrial sectors.



ROBOT INTEGRATION

- Field Survey
- Design and Simulation
- Robotic Application
- Robotic MIG-TIG Welding
- Robot Welding Training
- Electrics and Automation Services
- Installation, Technical Services and Maintenance



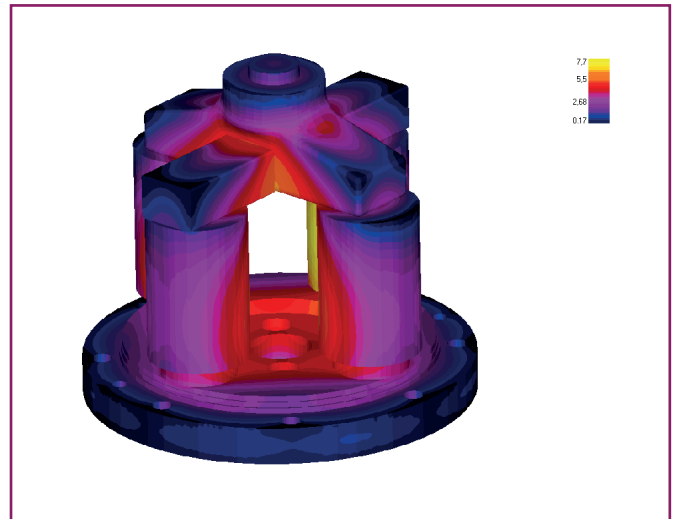
	GL	: Germanisher Lloyd
	DB	: Deutsche Bundes Bahn
	ABS	: American Breau of Shipping
	TL	: Türk Loydu
	RS	: Russian Maritime Register of Shipping
	LRS	: Lloyd's Register of Shipping
	BV	: Breau Veritas
	DNV	: Det Norske Veritas
	CWB	: Canadian Welding Breau
	ISCIR	: Romania Onay Belgesi
	TSE	: TSE Belgesi
	RINA	: Registro Italiano Navale
	CLASS NK	: Nippon Kaiji Kyokai
	TÜV	: VD TUV Sertifikası
	ARAMCO	: Suudi Arabistan Onay Kuruluşu
	NACE	: National Association of Corrosion Engineers
	GOST-R	: Rusya Kalite Sertifikası
	UkrSEPRO	: Ukrayna Rusya Federasyonu



Gedik Casting and Valve, a subsidiary of Gedik Holding, which is active in Sand Casting, Investment Casting and Valve sectors since 1967 is the biggest integrated company of Turkey in casting and valve sectors with its 25.000 m2 manufacturing facilities located in Hendek/Sakarya. The headquarter of the company is based in Pendik/Istanbul.

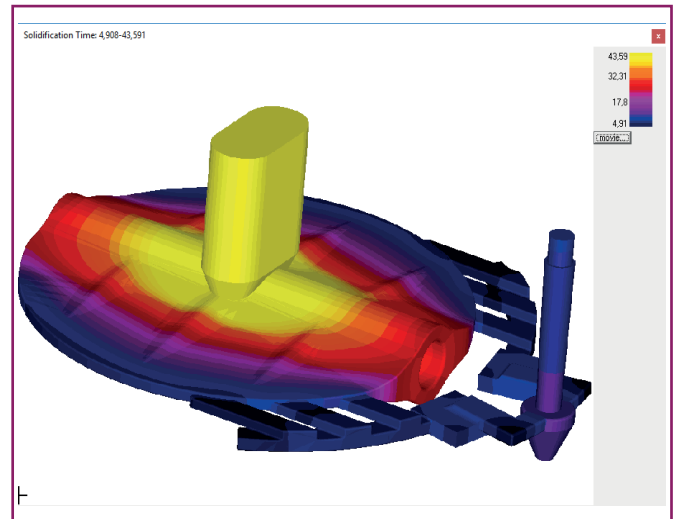
Gedik Casting and Valve, meets the demands of a wide range of sectors including automotive, machinery, defense industry, energy and construction by casting a great number of materials such as cast iron, ductile iron(sphero), steel, stainless steel, bronze, aluminum and copper alloys.

Sand Casting



Investment Casting

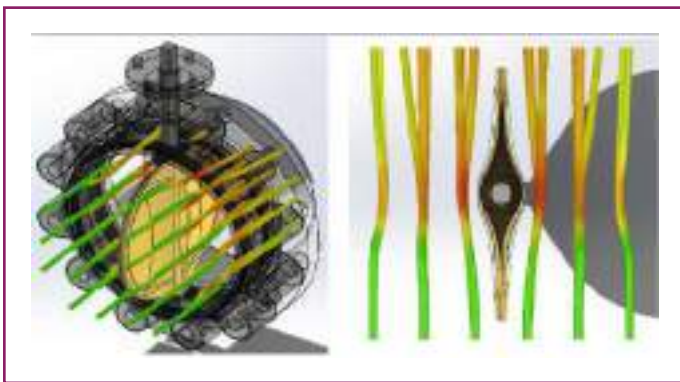
Investment Casting Technology has become known in Turkey by Gedik Casting and Valve in 1982 and it has been efficiently used in many industries for developing high-tech products.



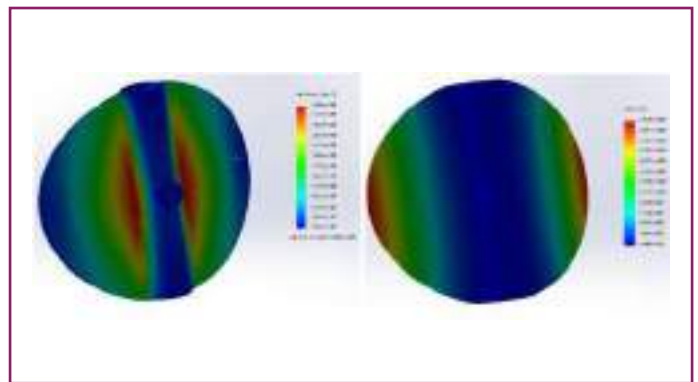
Terma[®] valves and armature

"TERMO[®]" valves and armatures are used in wide range of sectors including industrial facilities, power plants, chemistry, petroleum, shipbuilding and construction and are manufactured compliance with the national standards such as ISO 9001:2008, TSE, CE, PED 97/23/EC, AD2000-WO, AD2000-HPO, API, Bureau Veritas, Turkish Lloyd, DNV, RINA, GOST, SEPRO

Flow Simulation



Thermal, Static & Strength Analysis



Certificate Your Global Expertise at Gedik Test Center

Gedik Test Center,
destructive tests in the field of pipeline production, shipbuilding,
steel construction, energy and automotive industries.



Participants of training and certification programs receive
TS-EN ISO 9712 international non-destructive expertise
certificate approved by TURKAK with accreditation according to
TS EN ISO / IEC 17024 standards.





Gedik Educational Foundation (GEV) provides regular education and training programmes in Istanbul.

- International Welding Engineers (IWE)
- International Welding Technicians (IWT)
- International Welding Inspectors (IWIP)



GEV - Responsible Member of IIW and EFW in Turkey

ISTANBUL GEDİK UNIVERSITY, launched by Gedik Educational Foundation in 2010 with the Gedik Vocational School, completed its founding phase in 2011 and has adopted since then the principle of providing education based on science and technology. Within the framework of university/industry cooperation, theoretical knowledge coupled with hands-on training is among the top priority objectives of Istanbul Gedik University, just as the ideal of growth and development through research and scientific publications.

FACULTY OF FINE ARTS AND ARCHITECTURE

- Architecture
- Interior Architecture and Environmental Design
- Visual Communication Design

FACULTY OF ECONOMICS ADMINISTRATIVE AND SOCIAL SCIENCES

- Finance
- International Relations (Turkish)
- International Relations (English)
- International Trade and Finance
- Political Science and Public Administration
- Psychology
- Sociology

FACULTY OF ENGINEERING

- Civil Engineering
- Electrical-Electronics Engineering
- Industrial Engineering
- Mechanical Engineering
- Mechatronics Engineering (Turkish-English)
- Metallurgical and Materials Engineering

FACULTY OF HEALTH SCIENCES

- Child Development
- Occupational Health and Safety

FACULTY OF SPORTS SCIENCES

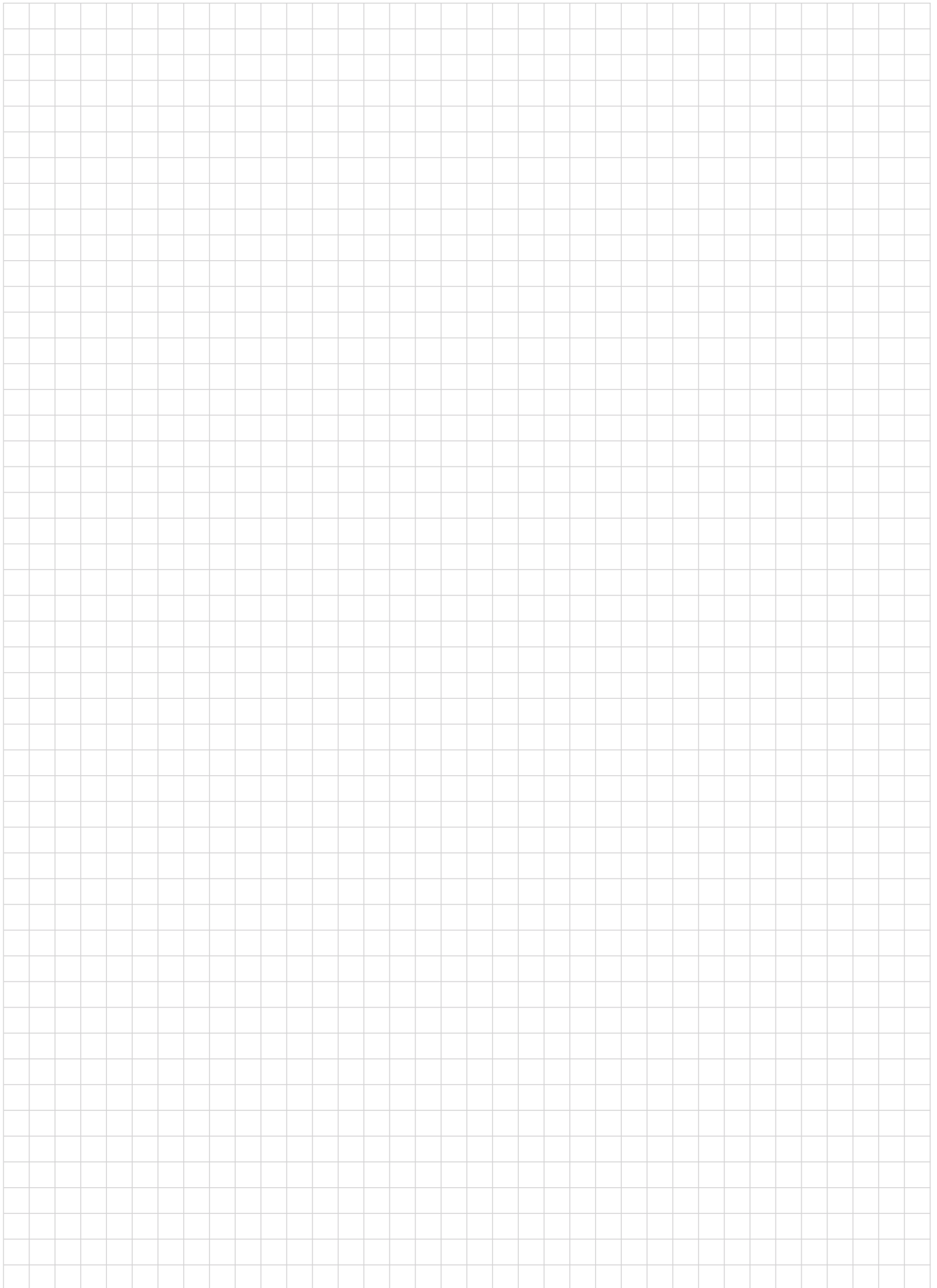
- Coaching Education
- Physical Education and Sports Teaching
- Sports Management

VOCATIONAL SCHOOL PROGRAMS

- | | | |
|-----------------------------------|--|----------------------------------|
| - Accounting and Tax Applications | - Electrics | - Medical Imaging Techniques |
| - Banking and Insurance | - Foreign Trade | - Non-Destructive Testing |
| - Biomedical Device Technology | - Graphic Design | - Occupational Health and Safety |
| - Chemical Technology | - Justice | - Public Relations and Publicity |
| - Child Development | - Mechanics | - Underwater Technology |
| - Civil Aviation Cabin Services | - Mechatronics | - Welding Technology |
| - Computer Programming | - Medical Documentation and Secretarial Services | |
| - Construction Technology | | |

FOREIGN LANGUAGES VOCATIONAL COLLEGE





Gedik Welding

Gedik Kaynak Sanayi ve Tic. A.Ş.
Ankara Caddesi No:306 Şeyhli 34906 Pendik - İstanbul / Turkey
P +90 216 378 50 00 F +90 216 378 20 44 info@gedikwelding.com
www.gedikwelding.com

Gedik Casting and Valve

Gedik Döküm ve Vana San. ve Tic. A.Ş.
Ankara Caddesi No:306 Şeyhli 34906 Pendik - İstanbul / Turkey
P +90 216 307 12 62 F +90 216 307 28 68-69 termo@gedikdokum.com.tr
Manufacturing Plant
Sakarya 2.OSB 11 No'lu Yol No: 6 54300 Hendek - Sakarya / Turkey
P +90 264 290 12 00 F +90 264 290 12 21 dokum@gedikdokum.com.tr
www.gedikdokumvevana.com



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www.gedikegitimvakfi.org.tr

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Ankara Caddesi No:306 Şeyhli 34906 Pendik - İstanbul / Turkey
P +90 216 378 79 41 F +90 216 378 20 44 info@gediktest.com
www.gediktest.com



İstanbul Gedik Üniversitesi
Cumhuriyet Mahallesi, İlbahar Sokak No: 1 34876 Yakacık-Kartal-İstanbul / Turkey
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