polimek ®

Control and Security Systems Manufacturer

TURNKEY SOLUTIONS TO ALL YOUR CONTROL AND SECURITY PROBLEMS

www.polimek.com

Company Introduction

Our story started in a small 25 m2 office in Izmir in 1995 and today in Atatürk Organized Industrial Zone, in an area of 1 200 m2, including our own production facilities.

We offer you a complete turnkey control and security solutions by combining our 30 years of experience in the sector with the contemporary perspective of our expanding young and dynamic team.

Our activities, which started with the production and sale of guard tour control systems, personnel attendance control systems and software, turnstile access control systems, production tracking and efficiency software, and expands to x-ray bag / baggage scanner devices with our own brand "Smartguard" as well as metal detectors, under-vehicle imaging systems and vehicle access control systems.

By following the latest technology, we provide a one-stop solution to your software and hardware demands with our experience in the sector, we develop special software for you and provide solutions to our customers in project design, sales, installation and support. At the end of 2021, Polimek Software was launched under the name of "Polikod" and took its place in Izmir Technology Center.

Hardware and software produced within Polimek are exported from Izmir to 30 countries around the world, Polimek Elektronik is a United Nations approved security and control systems supplier.

WHY
POLIMEK?

→ 27 years of experience and expertise

→ Pre-bid project planning and free exploration opportunity for your company

→ Turnkey projects covering hardware and software solutions

→ Projected solutions according to your needs and accurate costs

→ Quick turnaround and system setup

→ Flexible software possibilities and reporting options designed specifically for your company

→ Uninterrupted Support and Customer Satisfaction

→ Export to 30+ countries

→ Solution-oriented approach with its young and dynamic team

SOME OF OUR BUSINESS PARTNERS USING POLIMEK SOLUTIONS

➔ United Nations Office in Libya / Tunusia / Mauritinia / Sudan

➔ Abu Dhabi Marriott Hotel

➔ Qatar Cielo Hotel

➔ Qatar Vıp Hotel

➔ Socar Georgia

➔ Kuwait Petrolium Company

➔ Kellog's Egypt Factory

➔ Egypt Jade Textile

➔ Baghdad Judical Supreme Council

➔ Iraq Minister of Health

➔ Qatar Minister of Interior

"
We secure our security at the entrance of our multinational company with a Polimek Xray scanner.
"

Socar Georgia

"
We always love to work with Polimek due to good response and support.
"

Qatar Minister of Interior's Supplier

"
We have worked with Polimek Security for a number of years using pedestrian security products to control entrance/ exits. We chose Polimek due to their technical and after sales supports.
"

Willings Services Ltd UK

COUNTRIES

WITH POLIMEK SOLUTIONS

England | Spain | Ireland | Greece | Macedonia

Albania | Bosnia-Herzegovina | Georgia | Libya | Tunisia

Sudan | Qatar | Kuwait | Bahrain | Iraq

Egypt | U. A. E. | Somalia | Mauritania | India

Israel

WHERE POLIMEK SOLUTIONS ARE USED

SECTORS
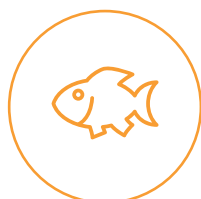
Food | **Public** | **Tourism** | **Education**

Industry | **Health** | **Security**

SOLUTIONS

• TIME ATTENDANCE CONTROL SYSTEMS AND SOFTWARE

- Desktop and web based TAS Softwares that can be specially designed for your company
- TAS with QR Code

**• INTEGRATION PROCESSES OF PDKS SYSTEMS
TO 3rd PARTY SOFTWARE
(SAP, CANIAS, NETSIS, LOGO etc.)**

• PASSAGE CONTROL SYSTEMS AND SOFTWARE

**• TURNSTILE-WITHOUT TURNSTILE ENTRY-EXIT SYSTEMS
FOR SAFE ENTRY-EXITS**

• DINING HALL, TOILET MONITORING, POOL ENTRY-EXIT SYSTEMS

• MALL ENTRANCE-EXIT CONTROL SYSTEMS

• 304 STAINLESS STEEL TURNSTILES
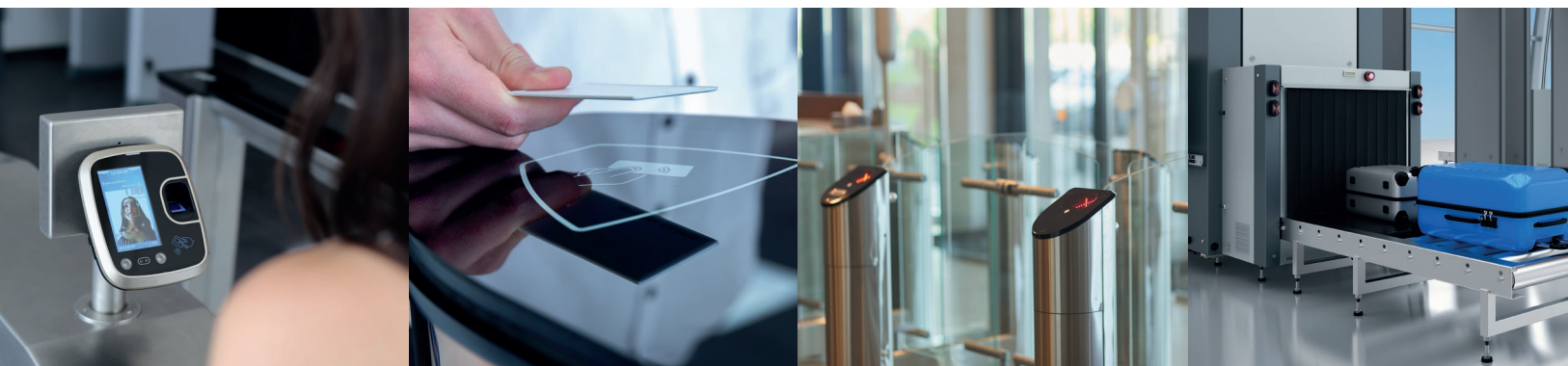
- **GUARD TOUR CONTROL SYSTEMS**
- Desktop and web-based guard tracking system

- **X-RAY BAG / LUGGAGE SCANNER SYSTEMS**

- **METAL DETECTORS**

- **RFID PRODUCTS AND APPLICATIONS**

- **UNDER VEHICLE IMAGING SYSTEMS**

- **VEHICLE BARRIERS**

- **DOOR PASSAGE CONTROL SYSTEMS**

- **FORKLIFT TRACKING SYSTEMS**

- **BOUTIQUE SOFTWARE SOLUTIONS FOR COMPANIES**

polimek®
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TIME ATTENDANCE CONTROL SYSTEMS

Personnel attendance control system is a computer-based electronic system that records the entry-exit times of the personnel and creates daily and monthly reports regarding these records. Developed according to the needs of companies; There is a desktop version of "small, standard and professional", as well as a web-based version of the personnel attendance control software. Personnel attendance control systems work with hardware such as card reader, fingerprint reader, face recognition reader and turnstile.

Desktop and web-based TAS Softwares designed specifically for your company

TAS 3.0 Mobile Personnel Attendance Control software with QR code is designed for businesses whose personnel work in the field and want to monitor their personnel instantly. It is compatible with Android operating systems.

It allows the personnel to enter/exit and to monitor them instantly on the dashboard.

QR Code TAS

With Mobile TAS, which does not require any device, installation or cabling, you can easily follow up the personnel working in the field.

Integration Processes of PDKS Systems into 3rd Party Software

Polimek PDKS program; It can work in harmony with many accounting programs such as Netsis and Logo and can exchange data.

Polimek TAS software can work integrated with ERP programs such as Sap Canias, etc.

In addition to the desktop version; Mobile TAS and Web TAS applications are available for those working in the field.

ACCESS CONTROL SYSTEMS

The purpose of access control systems is to control all entrances and exits by ensuring the passage of people who have authorization and permission to the places where the passages should be controlled in terms of security or to the sections within that place. Access control process is applied by making authorizations using people's faces, cards or fingerprints.

If desired, multiple doors can be easily connected to each other with Access control panels and entry-exit restrictions can be made.

Turnstile Control Systems

With the new generation turnstiles entrance-exit times to visitors, cafeterias, stadiums and many more places are taken under control.

According to the usage area, access control is provided with 3-armed tripod turnstiles, fastlane turnstile (glass turnstile) or full-height turnstiles.

Turnstiles are systems used to organize access controls and control human passages. Many locations such as company entrances, visitors, cafeterias, stadiums, toilets, train stations can be controlled with turnstiles. Turnstiles are made of 304 stainless steel in order to be more robust and durable.

There are turnstile models that can adapt to any place, such as tripod turnstiles, full-length turnstiles, fastlane turnstiles, vip turnstiles. Many readers such as card reader, fingerprint reader, face recognition reader are easily mounted on the turnstiles.

GUARD TOUR PATROL SYSTEMS

Patrol tour control systems are fast, hand-held, easy-to-install and has many different purposes and uses, easy-to-use automation and control systems that are used wherever there is a need for patrolling peroiodically.

It is the adaptation of the old-style watchmen's clocks to current technology.

The SmartPen Guard Tour Control System was introduced to the market by Polimek in Izmir in 1995, is currently used in tens of thousands of industrial establishments, schools, private sites and military units.

Desktop and Web Based Guard Tracking System

With the web-based guard tour control system, you can control your guards from wherever you have internet access.

X-RAY BAG / LUGGAGE SCANNER SYSTEMS

X-ray scanning devices are imaging systems that detect whether there is any dangerous substance in bags, parcels or packages by means of x-rays.

X-ray devices can distinguish organic / inorganic explosives, and can give color images according to the size of the generator. According to the colors of the X-ray device; The operator using the x-ray device can understand whether there is a safety-threatening substance or food item in the x-ray device.

METAL DETECTORS

Metal detectors are often used with x-ray devices. With the help of panels on the sides of the detector it can be controlled to check whether there is any cutter or explosive substance on the person.

RFID PRODUCTS AND APPLICATIONS

You can increase productivity by minimizing human labor with Impinij RFID Readers, RFID Antennas and RFID tags. Contact us for all our RFID solutions.

UNDER VEHICLE INSPECTION SYSTEM

The PL-UVIS222 Under Vehicle Inspection System is a fixed mounted solution for the precise identification of threats or changes to a vehicle's undercarriage. It can quickly and accurately identify threats, contraband and stowaways lurking under the vehicle.

s the vehicles pass over the embedded scanning units, the Polimek Under Vehicle Imaging System takes high-resolution images of the undercarriage of the vehicle to create the "fingerprint" of the vehicle. The camera captures the normal image of the car/driver and displays it on the high resolution monitor.

VEHICLE ACCESS CONTROL SYSTEMS

Barrier systems are systems used to monitor vehicle entrances and exits, and to regulate pedestrians and traffic.

They are used in many locations such as indoor and outdoor parking applications, site entrances, school and workplace entrances. It can be controlled in many ways such as photocell, remote control, rfid reader.

Rising Arm Barrier

Arm barrier systems can also be used as an automatic pass system with remote control, card reader or RFID readers.

Bollard Barriers

Bollard barrier systems are vehicle access control systems that prevent vehicle passages but do not prevent bicycle, pedestrian and motor passages at points where pedestrian crossing is intense.

Road Blocker

Road blockers are the safest systems among vehicle access control systems. They are road barriers produced from special steel in desired dimensions and weight according to the width of the road. Road blockers are used in military facilities, consulates, government buildings and embassy entrances against all kinds of vehicle attacks.

DOOR ACCESS CONTROL SYSTEMS

The purpose of door access control systems is to control the entry of people to certain places, to collect and report data about these entries and exits.

It's for controlling all entrances and exits by ensuring the passage of persons who have authorization and permission to the places where controlled passage is required in terms of security or operation or to the sections within that place.

If company entrances and exterior doors are to be taken under control, turnstile access control systems and if the doors within the company are to be controlled, entry-exit control systems with card, fingerprint or face recognition are preferred.
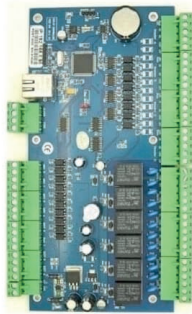
FORKLIFT OPERATION SYSTEMS

The biggest problem of forklifts is that all of them can be controlled with a single key. This poses a great threat to job security. We are changing the working mechanisms of forklifts so that authorized personnel can operate which forklift they are authorized to.

Thus, in case of any accident, it can be easily determined who is using the forklift.

BOUTIQUE SOFTWARE SOLUTIONS FOR COMPANIES

Polimek's sister company, Polikod, evaluates all your software requests in a short time and offers you a special boutique software service with its large and experienced software team.

The software you have requested with years of your experience can also be combined with our hardware if desired.

TESİD AWARD

Turkey's First Domestic Guard Tour
Control System

QUALITY CERTIFICATES

Certificate of Conformity — Low Voltage Directive 2014/35/EU

Certificate Number: B-S171115565
Low Voltage Directive 2014/35/EU

Beide Compliance Laboratory

Holder ....: Polimek Electronics A.S

Address ....: AOSB 10024 STREET, NO:9, CIGLI, IZMIR, TURKEY

Manufacturer.....: Same As Holder

Address ....: Same As Holder

Product ....: X Ray Baggage Scanner

Model No..........: 5030A,5030C,6550A,6550C,8065,10080,100100

Technical Data....: 220-230V~,50Hz,0.5KW

The submitted products have been tested by us with the following standard(s) and found to be in compliance with the listed European Directives

EN 60204-1:2006+A1:2009

The test results apply only to the particular sample tested and to the specific tests carried out. Technical Report and documentation are at the Holder's disposal.

This certificate applies specifically to the sample investigated in our test reference number only. The CE markings as shown below can be affixed on the product after preparation of necessary technical documentation. Other relevant Directives have to be observed.

CE

Certification Manager
Date:Nov.22,2017

Beide (UK) Product Service Limited
U.K.: Flat 107, 25 Indescon Square, London, United Kingdom
China: 6F, Bldg E, Hourui 3rd Ind Zone, Xixiang, Bao'an Dist, Shenzhen, China

Verification of Compliance — FCC Part 15 Class B

Certificate Number: B-E171115564
Equipment Class: FCC Part 15 Class B

Beide Compliance Laboratory

Holder ....: Polimek Electronics A.S

Address ....: AOSB 10024 STREET, NO:9, CIGLI, IZMIR, TURKEY

Manufacturer.....: Same as holder

Address ....: Same as holder

Product ....: X Ray Baggage Scanner

Model No..........: 5030A,5030C,6550A,6550C,8065,10080,100100

Technical Data....: 120V~,60Hz,0.5KW

This device is in conformance with Part 15 of the FCC Rules and Regulations for Information Technology Equipment. Operation of this product is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

We, the responsible party

Polimek Electronics A.S

Declare that the product
X Ray Baggage Scanner

M/N: 5030C

FCC

Certification Manager
Date: Nov. 20, 2017

Be tested to conform to the applicable FCC Rules and Regulations. The method of testing was in accordance to the most accurate measurement standards possible, and that all necessary steps have been enforced to assure that all production units of same equipment will continue to comply with the Federal Communications Commission's requirements.

Certificate of Conformity — EMC Directive 2014/30/EU

Certificate Number: B-E171115566
EMC Directive 2014/30/EU

Beide Compliance Laboratory

Holder ....: Polimek Electronics A.S

Address ....: AOSB 10024 STREET, NO:9, CIGLI, IZMIR, TURKEY

Manufacturer.....: Same As Holder

Product ....: X Ray Baggage Scanner

Model No..........: 5030A,5030C,6550A,6550C,8065,10080,100100

Technical Data....: 220-230V~,50Hz,0.5KW

The submitted products have been tested by us with the following standard(s) and found to be in compliance with the listed European Directives

EN 61000-6-3:2007+A1:2011;
EN 61000-6-1:2007;
EN 61000-3-2:2014;
EN 61000-3-3:2013

The test results apply only to the particular sample tested and to the specific tests carried out. Technical Report and documentation are at the Holder's disposal.

This certificate applies specifically to the sample investigated in our test reference number only. The CE markings as shown below can be affixed on the product after preparation of necessary technical documentation. Other relevant Directives have to be observed.

CE

Certification Manager
Date: Nov. 20, 2017

Beide (UK) Product Service Limited
U.K.: Flat 107, 25 Indescon Square, London, United Kingdom
China: 6F, Bldg E, Hourui 3rd Ind Zone, Xixiang, Bao'an Dist, Shenzhen, China

Dun & Bradstreet Letter

POLIMEK ELEKTRONIK VE BILGISAYAR TEKNOLOJILERI PAZARLAMA SANAYI VE TICARET ANONIM SIRKETI

Istanbul, 21.04.2021

Thank you for requesting a Dun & Bradstreet D-U-N-S® Number for your business.
Your D-U-N-S® Number is: 56-566-8597

Please be advised that your D-U-N-S® Number is now added to the local country database. Our World Base File consists of 200 million records, which is refreshed on a monthly basis from the local country files.

Should you have any concerns about the status of your D-U-N-S® Number or questions regarding your report, please contact us.

Thank you for using Dun & Bradstreet.

Yours Sincerely,

Seda Yener
Marketing Specialist

dun & bradstreet
Sun Plaza 8 Blok Dereboyu Cad. Bilim Sok.
No: 5 34398 Maslak Istanbul
0212 - 258 72 72 - 365 40 00
dnbturkey.com

TÜRK STANDARLARI ENSTİTÜSÜ — Hizmet Yeterlilik Belgesi

TÜRK STANDARLARI ENSTİTÜSÜ
TSE-HYB
HİZMET YETERLİLİK BELGESİ

Belge No :35-HYB-1619
İlk Veriliş Tarihi :10.03.2008
Son Geçerlilik Tarihi :10.03.2023
Firmanın Adı :POLIMEK ELEKTRONIK VE BILGISAYAR SAN.VE TIC.LTD.ŞTI.
Firmanın Adresi :A.O.S.B. 10024 SOK NO:9 CIGLI IZMIR/TÜRKIYE
Hizmet Yeri Adresi :A.O.S.B. 10024 SOK NO:9 CIGLI IZMIR/TÜRKIYE
Sicil No :MERKEZ 97217

Verilen Hizmetin Kapsamı

1. TS 12162 (18.04.2016) YETKİLİ SERVİSLER - OPTİK TARAYICI VE BARKOD OKUYUCULAR - KURALLAR STANDARDINA UYGUN HIZMET VEREN
   * POLIMEK ELEKTRONIK VE BILGISAYAR SANAYI VE TICARET LTD. ŞTI. YETKİLİ SERVİSİ (512983) (02.06.2008) (POLIMEK) MARKALI
2. TS 12540 (09.01.2017) YETKİLİ SERVİSLER - GÜVENLİK SİSTEMLERINDE KULLANILAN CIHAZLAR - KURALLAR STANDARDINA UYGUN HIZMET VEREN
   * POLIMEK ELEKTRONIK VE BILGISAYAR SANAYI VE TICARET LTD. ŞTI. YETKİLİ SERVİSİ (512983) (10.03.2008) (POLIMEK,METAL DETECTOR TOPMINE,SMARTGUARD) MARKALI

Türk Standardları Enstitüsü Hizmet Belgelendirme Yönergesine göre yapılan inceleme neticesinde, firma işyerinin, kapsamında belirtilen, hizmetler için yeterli olduğu tespit edilerek bu belge verilmiştir.

e-imzalıdır-signed
03.03.2022
Güldal ER
İzmir Belgelendirme Müdürü V.

İZMİR TİCARET ODASI — Oda Sicil Kayıt ve Faaliyet Belgesi

İZMİR TİCARET ODASI
İZMİR CHAMBER OF COMMERCE

ODA SİCİL MÜDÜRLÜĞÜ / CHAMBER REGISTRATION DEPARTMENT
Sayı / No: 648591   Tarih / Date: 24.02.2022

ODA SİCİL KAYIT VE FAALİYET BELGESİ / CHAMBER REGISTRATION AND OPERATING CERTIFICATE

Ticaret Ünvanı / Commercial Title of the Firm: POLIMEK ELEKTRONIK VE BILGISAYAR TEKNOLOJILERI PAZARLAMA SANAYI VE TICARET ANONIM SIRKETI

Adres / Address: 10024 SK. NO:9 ÇİĞLİ / IZMİR

Oda Sicil No / Chamber Registration No: 1136471

Oda Kayıt Tarihi / Date of Registration with the Chamber: 16.06.2006

Ticaret Sicil No / Trade Registration No: 1 126687 Klasör: 10421

Kayıtlı Sermayesi / Derecesi / Registered Capital / Degree: 50.000,00 TL / S.

Meslek Grubu / Professional Group: 39 BILGISAYAR VE DONANIM TEKNOLOJILERI GRUBU

İştigal Konusu / Field of Activity: HERYENI VE ÇEVRE KORUMASINA YÖNELIK ELEKTRONIK ÜRÜNLERIN VB. ALIMI SATIMI İTHALATI, İHRACATI VE PAZARLANMASI İLE İŞTIGAL ETMEK VE ANA MUKAVELESINDEKI DIĞER HUSUSLARLA İŞTIGAL ETMEK.

Meslek Grubuna Esas NACE Kodu: 46.14.01 - BILGISAYAR YAZILIM ELEKTRONIK VE TELEKOMÜNIKASYON DONANIMLARININ VE DIĞER BÜRO EKIPMANLARININ BIR ÜCRET VEYA SÖZLEŞMEYE DAYALI OLARAK TOPTAN SATIŞINI YAPAN ARACILAR

Bu belge isteği üzerine verilmiştir.
This certificate has been issued upon request of the firm.

İLGİLİ MAKAMA

Yukarıda Ticaret Ünvanı ve Ticaret Sicil Numarası yazılı ticari işletme halen FAAL olarak Odamız Üyesidir.
The Commercial Company of which the Commercial Title and Trade Registration Number are stated hereinabove is still an ACTIVE Member of our Chamber.

24.02.2022

GENEL SEKRETER
SECRETARY GENERAL

polimek

Control and Security Systems Manufacturer