

ERS SYSTEM - AUTOMATIC SLIDING DOORS

YOUR SINGLE PARTNER CAN KEEP TO YOUR SPEED

CORPORATE

ERYAPI METAL is one of leading factory since 2004.We offer best technology and high quality products you under the brand of ERS SYSTEM.

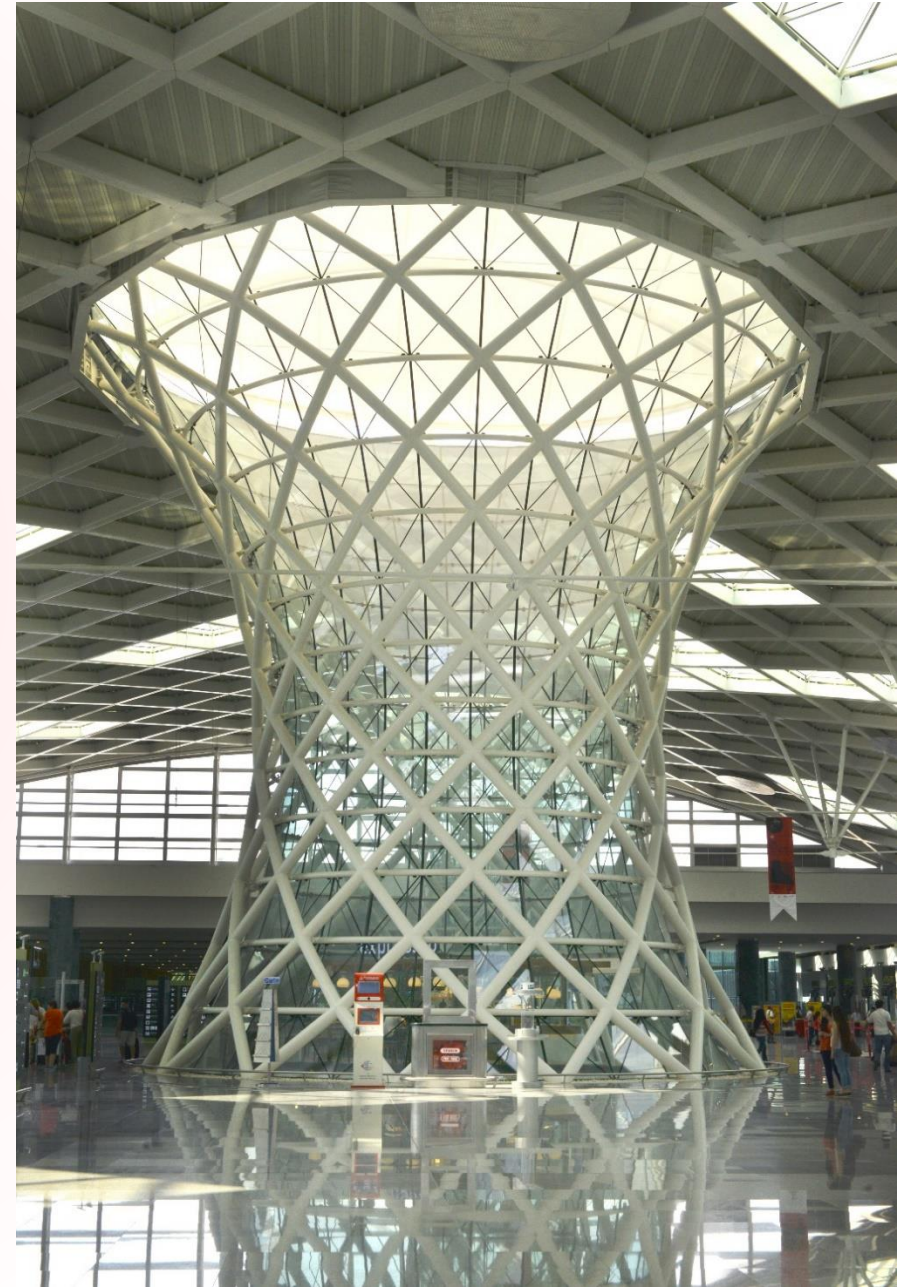
- ERYAPI METAL meet the best of customer's expectations and requirements under the brand of ERS SYSTEM.The quality services and products are manufactured legal and regulatory compliance with policy of the offering quality and conscious by ERYAPI METAL.
- He offer the different projects and detail solutions with well-informed and experienced working team.This company is a submitter about quick feedback and support techical assistance in a completely connection to with his customers.
- Due to non-waste of time and non worried spare part's recruitments you can use or market this brand inner peace.
- Principally our working areas;hospital,cafe,hotel,restourant,airport terminal.We undertaking big projects moreover 20 countries all around the world and Turkey markets.

YOUR SINGLE PARTNER OF CAN KEEP PACE TO YOUR SPEED!

How about walking with us without interrupt your speed?

-Image Doors

-Hermetic Doors



PROJECTS

SPECIALISTIES

:Automatic Sliding Door, Hermetic Door.

REFERENCES

AIRPORT TERMINAL

- * Bodrum Airport Terminal , 32 Sliding Doors(Double Glazing), **2015 SEPTEMBER**
- * Ordu-Giresun Airport Terminal,64 Sliding Door(Double Glazing-Panic out) **2015 JULY**
- * Adnan Menderes Airport Terminal, 110 Sliding Door(ouble Glazing) **2014 MAY**

HOSPITALS

- * Bigadiç Public Hospital, 41 sliding doors, **2015 NOVEMBER**
- * Ayvalık Public Hospital, 47 sliding door, **2015 OCTOBER**
- * Edirne Public Hospital, 190 sliding door, **2015 SEPTEMBER**
- * Tekirdağ Malkara Public Hospital,84 sliding door,**2015 JANUARY**

MARKETS CHAIN

- * A101 (Turkey wide) , 1483 sliding doors **2014-2015 period**

CAPACITY

PERSONNEL

: High qualified R&D team for design , manufacturing and serial production processes for electronic parts.

TECHNOLOGY

:Electronic control unit design and manufacturing Opening and safety sensor design and manufacturing Control products design and manufacturing.

INHOUSE EQUIPMENTS

: R&D , testing and development equipments Leaf and panel manufacturing equipments.

MANUFACTURING CAPACITY :125 Doors /day as material kits for partner sales 25 Doors /day as cut to size per to project.

PARTNERS

MOTOR

:DUNKER-GERMANY

OPENING AND SAFETY SENSOR

:BEA-BELGIUM

FINANCIAL CONDITIONS

SELF SUPPORTING STRUCTURE

LINE OPEN BALANCE ZERO

IMAGE DOOR





GENERAL SPECIFICATIONS

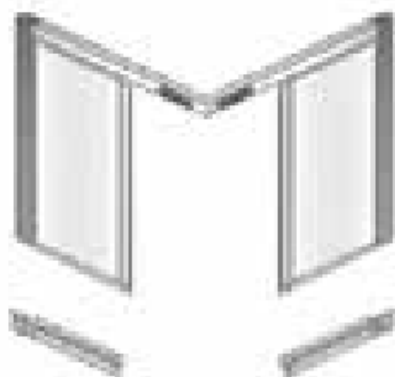
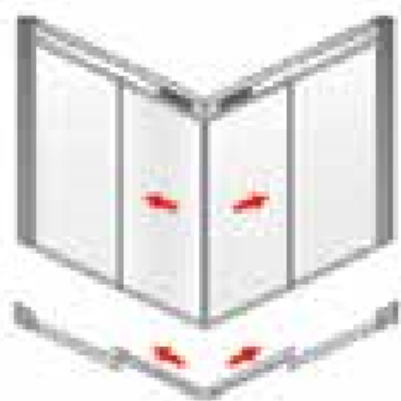
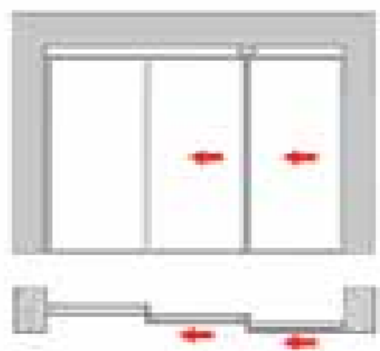
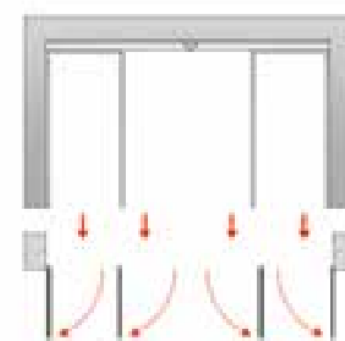
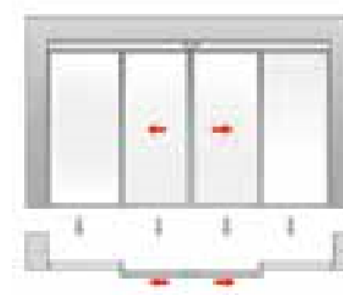
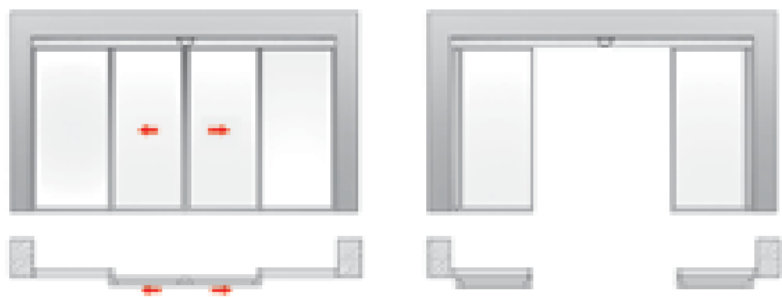
- 1 high performance and heavy duty DC motor with integrated encoder and gearbox.
- Two carrier assembly for each leaf,
- Carrying Capacity;for single leaf 170 kg,for double leaves 240 kg,
- Specil trigger belt design for maximum safety and endurance and minimum noise level,
- Net Opening;900 mm-2200 mm,
- Position Selector;digital,6 user positions, touch button,
- Error codes are shown o the digital position screen.

- Frame,
 - * 26 mm Aluminium frame (single glazing),
 - * 36 mm Aluminium frame (single/double glazing),
 - * 55 mm Aluminium frame (single/double glazing),
 - * 36 mm Aluminium break-out(single/double glazing).
- Can connected with fire alarm system.

Image doors;

Can be;

- Telescopic,
- Bi-parting,
- Curved,
- Opening one side,
- Opening both side,
- Prismatic,
- Double leaves.



HERMETIC DOOR



WHERE YOU CAN USE?

*Hospital,

*Emergency,

*Operation Rooms,

*Sound Record Rooms,

*Meeting Rooms etc..



SPECIFICATIONS

- 1 High performance and heavy duty DC motor with integrated and gearbox.
- Carrying Capacity:200 kg for single leaf,360 kg for double leaves.
- Sound and air insulation
- Net opening:900 mm-2000 mm
- Digital,6 user positions,touch button.
- Error codes shown on the digital position selector screen.

- 55 mm ;
 - * Aluminium frame covered with stainless steel panel(304),
 - *Aluminium frame with stainless steel panel inside (304),
 - *Aluminium frame covered with stainless steel panel (304) (X-ray protected)
 - * Aluminium frame with aluminum plate inside,
 - *Aluminium frame with compact laminated panel inside,
 - *Aluminium frame with acoustic double glazing inside.
- * Can connected with fire alarm system.

CERTIFICATIONS



AT UYGUNLUK BELGESİ
EC DECLARATION OF CONFIRMITY

MANUFACTURER : ERYAPI METAL OTOMATİK FOTOSELLİ KAPI ELK.ELKT.İNŞ.TURZ.NAK.SAN.TİC. LTD. ŞTİ

ADDRESS : Yunus Emre Mahallesi 7402/3 Sk.No:32-B Bornova-İzmir

Biz, merkezi ve üretim yeri YUNUS EMRE MAHALLESİ,7402/3 Sk. No:32-B Pınarbaşı /Bornova-İzmir adresinde ERYAPI METAL OTOMATİK FOTOSELLİ KAPI ELK. ELKT.İNŞ.TURZ.NAK.SAN.TİC.LTD.ŞTİ olarak aşağıda markası,ürün tipi,modeli belirtilen ürünlerin harmonize standartlara uygun olarak 2006/42/EC Makine Direktifi ve 2006/795/EC Alçak Gerilim Direktiflerinin gereklerini karşılayacak şekilde ürettiğimizi beyan ederiz.

By means of this document we declared under our responsibility, that the following brand,product type, model of machinery specified below satisfies the essential requirements if the EC Machinery Safety Directives 2006/42/EC and 2006/95/EC which are produce to it.

PRODUCT DEFINITION : SLIDING PHOTOCELL DOOR AND HERMETIC DOOR PRODUCTS MODEL

ÜRÜN TANIMI : YANA KAYAR FOTOSELLİ VE HERMETİK KAPI

BRAND : ERSSYSTEM

MARKASI

PRODUCT TYPE : SLIDING DOOR PHOTOCELL / TELESCOPIC AND HERMETIC DOOR PRODUCT MODELS

ÜRÜN TİPİ : YANA KAYAR FOTOSELLİ/TELESKOPİK VE HERMETİK KAPI ÜRÜN

MODELLERİ

IMAGE SET : 10/ 20/ 11/ 21/ 22/ 30/ 33/ 40/ 42/ 50

PRESTIGE SET : 10/ 20/ 11/ 22/ 30/ 33/ 40/ 42/ 50

PRATİK SET : 10/ 20/ 11/ 22

HARMONIZED STANDARDS : EN 60204-1, TS EN ISO 12100:2010, TS EN 953+1, TS EN 13849-1/AC

HARMONİZE STANDARTLAR

DIRECTIVES : 2006/42/AT MACHINERY SAFETY-2006/95/AT LOW VOLTAGE

YÖNETMELİKLER : 2006/42/AT MAKİNE EMNİYETİ-2006/95/AT ALÇAK GERİLİM

DOCUMENTS : TECHNIC FILE,DRAWINGS,TESTING REPORTS CIRCUIT DIAGRAMS

SUNULAN DOKÜMANLAR : TEKNİK DOSYA,ÇİZİMLER,TEST RAPORLARI,DEVRE ŞEMALARI

07.12.2016

ERYAPI METAL OTOMATİK FOTOSELLİ
KAPI ELK.ELKT.İNŞ.TURZ.NAK.SAN.TİC.LTD.ŞTİ

Genel Müdür
YAKUP ZEREN

TSEK

TÜRK STANDARDLARI ENSTİTÜSÜ
KRİTERE UYGUNLUK BELGESİ
TURKISH STANDARDS INSTITUTION
CERTIFICATE OF CONFORMANCE TO CRITERIA

Markanın Tanımı Description of the Mark

TSEK veya / or **TSEK**

BELGE NUMARASI 050579-TSEK-01/03
REFERENCE NUMBER OF LICENCE

BELGENİN İLK VERİLİŞ TARİHİ 10.02.2011
DATE OF FIRST ISSUE OF LICENCE

BELGENİN SON GEÇERLİLİK TARİHİ 26.03.2017
LICENCE VALID UNTIL

BELGE SAHİBİ KURULUŞUN ADI ERYAPI METAL OTOMATİK FOTOSELLİ KAPI ELEKTRİK
NAME OF THE LICENCE HOLDER ELEKTRONİK İNŞAAT TURİZM NAKLİYAT SAN. VE TİC. LTD. ŞTİ.

BELGE SAHİBİ KURULUŞUN ADRESİ YUNUS EMRE MAH.7402/3 SOKAK NO:32-B PINARBAŞI BORNOVA
ADDRESS OF THE LICENCE HOLDER İZMİR

ÜRETİM YERİ ADI ERYAPI METAL OTOMATİK FOTOSELLİ KAPI ELEKTRİK
NAME OF THE MANUFACTURING PLACE ELEKTRONİK İNŞAAT TURİZM NAKLİYAT SAN. VE TİC. LTD. ŞTİ.

ÜRETİM YERİ ADRESİ YUNUS EMRE MAH.7402/3 SOKAK NO:32-B PINARBAŞI BORNOVA
ADDRESS OF THE MANUFACTURING PLACE İZMİR

TESCİLLİ TİCARİ MARKASI ers systems
REGISTERED TRADE MARK

İLGİLİ BELGELENDİRME KRİTERİ ÜBM-00-BK-000 / Kriteri Seçilmemiş Sözleşmeler için / 24.08.2010
RELATED TURKISH STANDARD

BELGE KAPSAMI
SCOPE OF LICENCE

Tek veya Çift Kanatlı Tip
Giriş 220 V, 50/60 Hz , 1 Sınıfı , Çıkış 24 V DC, Gücü 50/100 W
Koruma Sınıfı IP 20
Max. Genişliği 2.5 Metre , Max. Alanı 6.25 m² den küçük olan Yatay Hareketli Otomatik Kayar Kapılar.
Ticari Model : PRESTIGE 10, PRESTIGE 20, IMAGE 10, IMAGE 20, PRATİK 10, PRATİK 20



23.03.2016

YÜCEL AKCA
İZMİR BELGELENDİRME MÜDÜRÜ

TEST REPORT NO. 14/09-A001TR-B1

Version 1.en

This test report only certifies the specifications of the tested product and does not prejudice the specifications of similar products. The test performed in accordance with - EN 1026 : 2000-06 "Windows and doors –Air permeability –Test method"

Order No. 14/09-A001TR

Applicant Eryapı Metal Otomatik Fotoselli Kapı Elkt. İnş. Turz. Nak. San.ve
Tic. Ltd. Şti.
Yunus Emre Mah. 7408/3 Sk. No:32-B
Pınarbaşı - İzmir

Product type One leaf power operated sliding door

Product name ERS SYSTEM HERMETIC DOOR

Conducted test - Air Permeability

Responsible test person M. Eng Dipl.-Ing. (FH) Michael Ewald