

ÖZEN PRESS MACHINERY INDUSTRY AND LIMITED COMPANY
PRESENTATION
2026



ABOUT US

Our company was established in 1976 to operate in the auto sub-industry. In our company, which operates in a closed area of approximately 7000 square meters, sheet metal molds / fixtures in accordance with customer special requests and the parts manufactured in this way are combined by welding / assembly. Our company, which has knowledge on seat slides, auto jacks, hand brake, gas pedal, body and chassis parts for the automotive and heavy vehicle sector, air conditioning parts in white goods and natural gas boxes in the energy sector, currently serves only domestically.





OUR VISION, MISSION AND VALUES



VISION

Institutionalization
has completed its cycle,
a company open to innovation
to be able to be.



MISSION

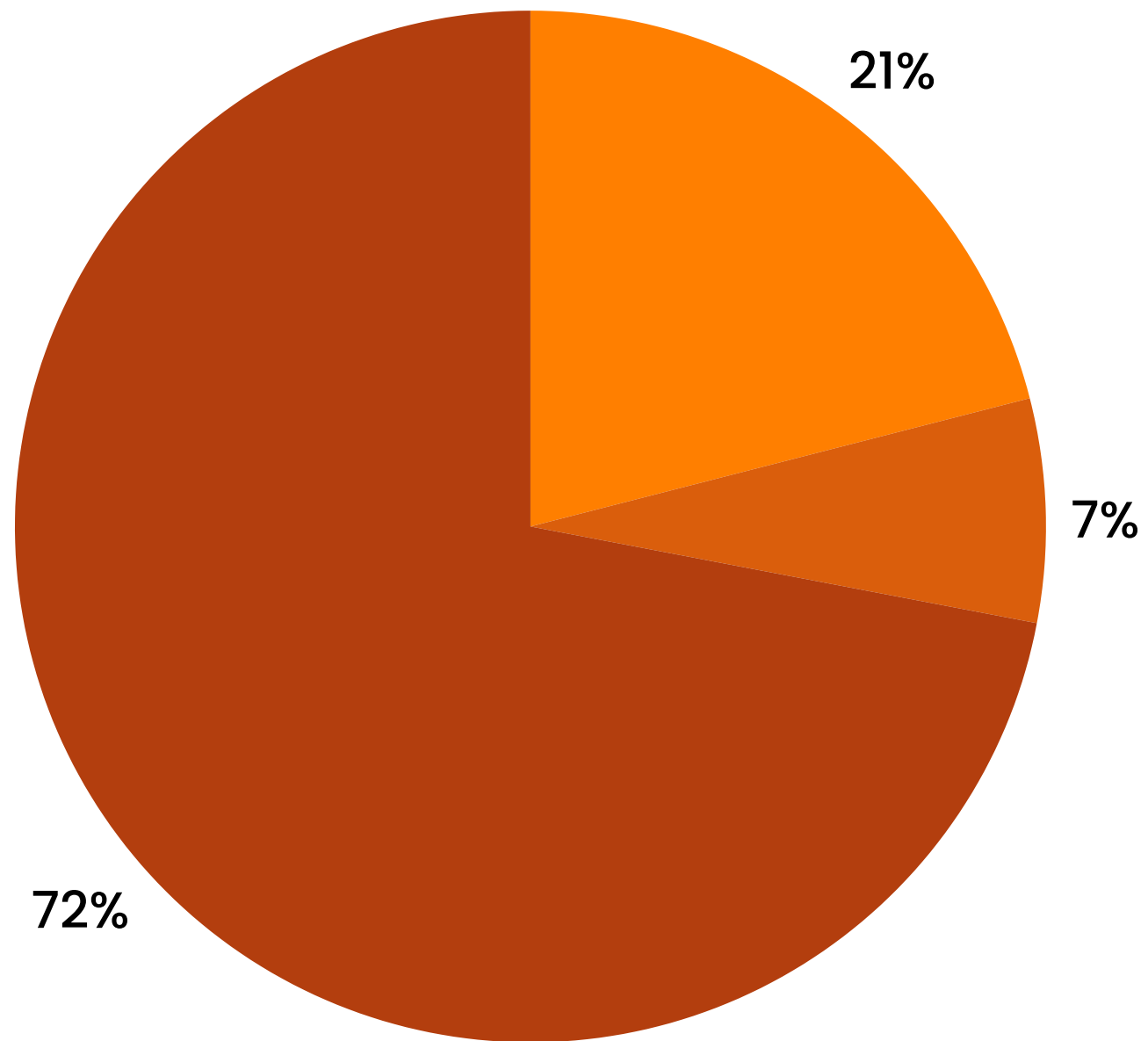
Continuously growing and
as a developing company
contribution to the national
economy
provides



OUR VALUES

We are respectful
We Add Value
Continuous Improvement
We are Result Oriented

HUMAN RESOURCES

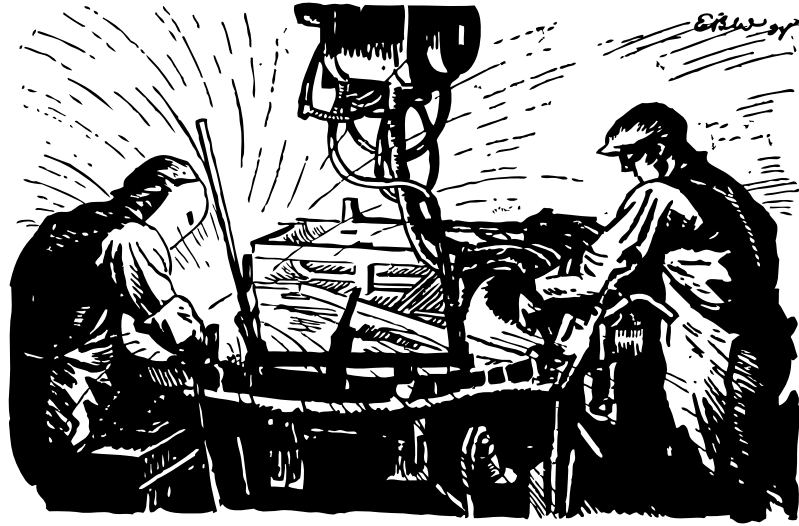


Number of white-collar personnel : 21
Number of engineers : 7
Number of blue-collar personnel : 72
Total number of personnel : 100

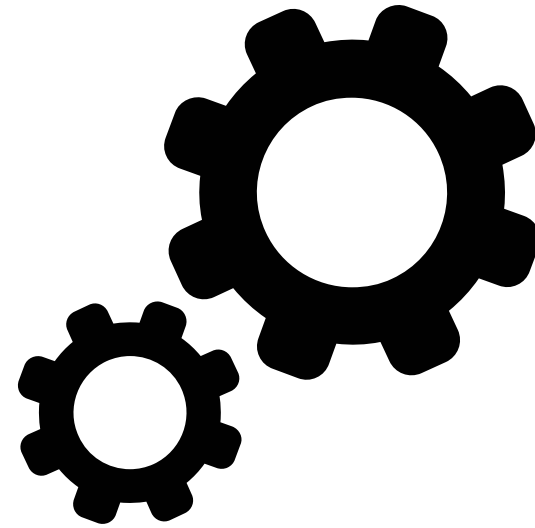




OUR SERVICES



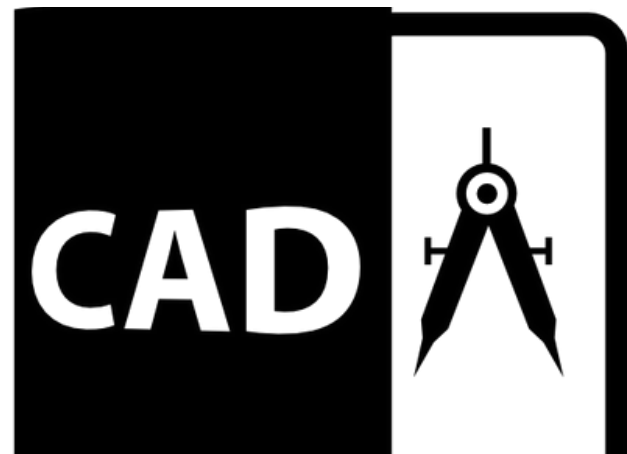
Welding Workmanship



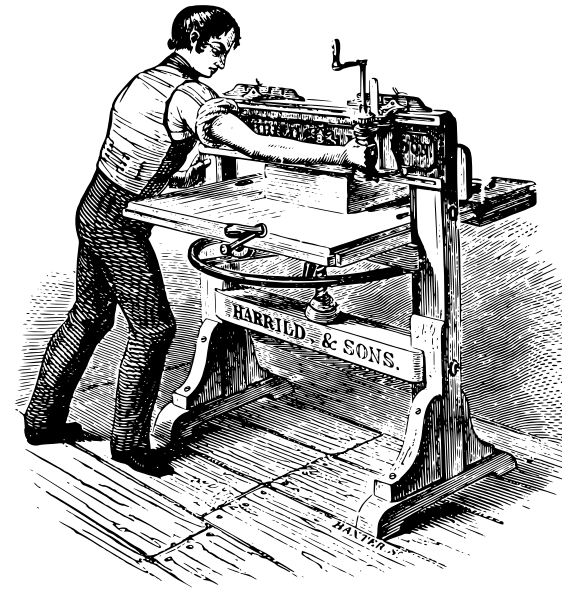
Sheet Mold



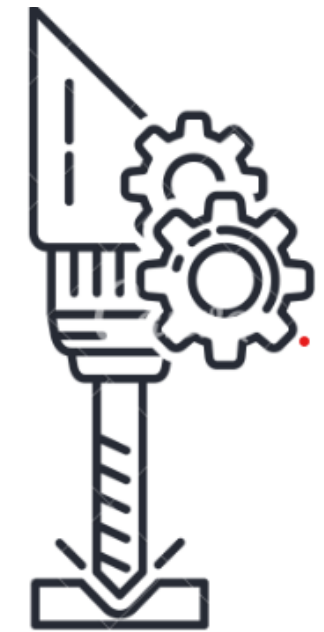
Press Workmanship



CAD/CAM



Assembly Labor

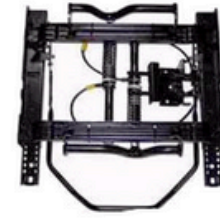


CMM Measurement



EXAMPLES OF OUR PRODUCTS

- Car seat slides,
- Auto jacks,
- Gas Pedal mechanisms,
- Handbrake mechanisms,
- Body and chassis parts,
- Air conditioning panels,
- Natural gas boxes,
- Electric panels





ERP AND BARCODE SYSTEM

The processes in all departments of our factory are meticulously managed with FREEDOM ERP software. All transactions in our production and warehouse areas are carried out through the advanced Barcode system.





CMM MEASUREMENT ROOM

Three-dimensional measurement metrology plays an extremely important role in the final inspection of manufactured parts in production technologies.

Brand Model : Mistral DEA
Table Size : 1500x1000x860
mm





MOLD DESIGN DEPARTMENT

SIEMENS NX CAD/CAM program is used for mold design and part revisions.



WELDING SHOP DEPARTMENT



GAS SHIELDED WELDING ROBOT
350 A DAIHEN (1 Unit)



GAS SHIELDED WELDING bench 1.2 mm Wire
/ 320-500 A ARCTECH (3 units) GEDİK
FRONIUS (1 unit) EXPRESS WELD (1 unit)
TURALLAR (2 units) DAIHEN (1 unit)



PUNTA WELDING BENCH 20-120 KVA COŞKUNÖZ (3 units) BAYKAL
(1 unit) AKDENİZ (1 unit) AC PRESS WELDER (1 unit)



CNC/WIRE EROSION MACHINES



VTEC 3 Axis Bridge Type CNC Machine
(x:2450/y:3450/z:900)



FIRST MCV 1000 3 Axis CNC Machine
(x:1000/y:500/z:500)



BROTHER HS-50A 4 Axis Wire EDM Machine
(x:420/y:260/z:160)



SUPERTEC Line Grinder
(x:1000/y:500/z:500)



PRESS MACHINES



ECCENTRIC PRESS-RAVNE
630 TON (1240 X 1100 1500 X 1100)



ECCENTRIC PRESS-MİLCO
500 TON (1250 X 2100 1400 X 2470)



ECCENTRIC PRESS-EXPERT
400 TON (850 X 1500 1000 X 1500)



ECCENTRIC PRESS-ERFURT
400 TON (1400 X 2500 1400 X 2500)



PRESS MACHINES



HYDRAULIC PRESS CEMTAŞ
400 TON (1200 X 1600 1200 X 1600)



ECCENTRIC PRESS-AOMATE
APM-600 TON (2300 x 1000)



ECCENTRIC PRESS-AOMATE
APM-400 TON (2900 X 1300 3200 X 1500)



HYDRAULIC PRESS-TOMRUK
350 TON (1700 X 1570 1700 X 1520)



PRESS MACHINES



PRECISION PRESS APM-400 TON
(1200 X 1600 1200 X 1600) and ROLL SHEET DRIVE



WAREHOUSE & SHIPMENT DEPARTMENT





MACHINE PARK - 1

NO	MACHINE NAME	POWER (kW)	SPECIFICATIONS	CAPACITY	NO	MACHINE NAME	POWER (kW)	SPECIFICATIONS	CAPACITY
1		12		6 mm	23	RIVETING MACHINE	22		Size 10 Rivet
2	ECCENTRIC PRESS	22	850 x 1500 / 1000 x 1500	400 TON	24	BENCH DRILL	55		13 mm
3	ECCENTRIC PRESS	22	850 x 1500 / 1000 x 1500	400 TON	25	HINGE DRILLING & BUSH PRESS MACHINE	3		
4	ECCENTRIC PRESS	185	450 x 800 / 740 x 1050	250 TON	26	FLOOR DRILL PRESS	735		
5	ECCENTRIC PRESS	55	510 x 810	80 TON	27	FLOOR DRILL PRESS	22		
6	ECCENTRIC PRESS	55	550 x 800	80 TON	28	PROFILE CUTTING MACHINE	2		
7	ECCENTRIC PRESS	55	495 x 820	80 TON	29	DRILL SHARPENING MACHINE	25		
8	ECCENTRIC PRESS	4	590 x 850	60 TON	30	BENCH GRINDER	5		
9	HYDRAULIC PRESS	12	1000 x 1050 / 1010 x 1030	125 TON	31	BAND SAW MACHINE	2	1400 rpm	
10	HYDRAULIC PRESS	12	1000 x 1410 / 1010 x 1410	100 TON	32	MILLING MACHINE	84	800 x 380 x 300	
11	ECCENTRIC PRESS	4	520 x 765	60 TON	33	CHAMFERING MACHINE	74		
12	ECCENTRIC PRESS	15	685 x 1045	200 TON	34	PLANER MACHINE	55		
13	ECCENTRIC PRESS	9	530 x 835	100 TON	35	PLANER MACHINE	55		
14	ECCENTRIC PRESS	75	620 x 830	100 TON	36	LATHE MACHINE	3		
15	ECCENTRIC PRESS	4	500 x 750	60 TON	37	BENCH GRINDER	1		
16	ECCENTRIC PRESS	22	340 x 480	25 TON	38	REVOLVER MACHINE	25	1400 rpm	
17	BENCH GRINDER	1			39	AUTOMATIC WELDING MACHINE	125		
18	BENCH DRILL	55		16 mm	40	FLOOR DRILL PRESS	2		
19	PNEUMATIC IMPACT PRESS			0.6 TON	41	PIPE CUTTING MACHINE	2		
20	BENCH DRILL	55	1440 rpm	13 mm	42	CNC MACHINE	30 kVA	1000 x 500	
21	ECCENTRIC PRESS	15	310 x 420	15 TON	43	WIRE EDM MACHINE	13.5 kVA	410 x 260 x 170	
22	RIVETING MACHINE	22		Size 10 Rivet	44	BENCH DRILL	85		13 mm



MACHINE PARK - 2

NO	MACHINE NAME	POWER (kW / kVA)	SPECIFICATIONS	CAPACITY	NO	MACHINE NAME	POWER (kW / kVA)	SPECIFICATIONS	CAPACITY
45	SPOT WELDING MACHINE	120 kVA			67	ECCENTRIC PRESS	225	520 x 950 / 1000 x 1200	350 TON
46	SPOT WELDING MACHINE	180 kVA			68	COIL UNCOILER + SHEET FEEDER	1.115	0.6–6 mm, 95–560 mm	3 TON
47	SPOT WELDING MACHINE	60 kVA			69	ECCENTRIC PRESS	37	720 x 1000 / 940 x 1700	
48	SPOT WELDING MACHINE	20 kVA			70	HYDRAULIC PRESS	37	1200 x 1600 / 1200 x 1600	
49	MIG WELDING MACHINE	18.8 kVA		1.2 mm Wire	71	SPOT WELDING MACHINE	120 kVA		
50	MIG WELDING MACHINE	9.2 kVA		1.2 mm Wire	72	PIPE PROCESSING MACHINE	595		
51	MIG WELDING MACHINE	9.2 kVA		1.2 mm Wire	73	ROBOTIC WELDING MACHINE	3 kVA		
52	MIG WELDING MACHINE	10.7 kVA		1.2 mm Wire	74	MIG WELDING MACHINE			
53	MIG WELDING MACHINE	10.7 kVA		1.2 mm Wire	75	ECCENTRIC PRESS	55	1400 x 2500 / 1400 x 2500	
54	MIG WELDING MACHINE	10.7 kVA		1.2 mm Wire	76	ECCENTRIC PRESS	55	1250 x 2100 / 1400 x 2470	
55	STUD WELDING MACHINE	68 kVA		Ø10 mm Stud	77	ECCENTRIC PRESS	75	450 x 700	
56	SANDBLAST CABINET	15		200 kg	78	GRINDING MACHINE	125		
57	COIL UNCOILER	55		0.8–2.30 mm, 20–300	79	SPOT WELDING MACHINE	180 kVA		
58	DEBURRING COILER	68			80	COIL UNCOILER + SHEET FEEDER	2.063	37	
59	CRANE	8		15 TON	81	MILLING MACHINE	84	800 x 380 x 300	
60	HOIST	145		2 TON	82	CASE-TYPE SHEET FEEDER	2.063		
61	AIR COMPRESSOR	19		2.6 m³/min	83	ECCENTRIC PRESS	30	800 x 1400 / 900 x 1650	
62	FORKLIFT	343		2.5 TON	84	COIL UNCOILER + SHEET FEEDER	74		
63	GENERATOR	330 kVA	1500 rpm		85	ECCENTRIC PRESS	22	750 x 1300 / 850 x 1450	
64	WATER TREATMENT PLANT				86	ECCENTRIC PRESS	22	750 x 1300 / 850 x 1450	
65	CLEANING MACHINE				87	ECCENTRIC PRESS	22	750 x 1300 / 850 x 1450	
66	HYDRAULIC SHEAR	30	13 x 3100 mm	13 mm	88	ECCENTRIC PRESS	185	700 x 1200 / 800 x 1300	



MACHINE PARK - 3

NO	MACHINE NAME	POWER (kW / kVA)	SPECIFICATIONS	CAPACITY
89	ECCENTRIC PRESS	11	520 x 620 / 680 x 1100	
90	HYDRAULIC PRESS	22	870 x 1400 / 870 x 1400	
91	COIL UNCOILER + SHEET FEEDER	15		
92	BENCH GRINDER	1		
93	AIR COMPRESSOR	37		
94	CNC MACHINE	60 kVA		
95	FORKLIFT			5 TON
96	MIG WELDING MACHINE			
97	MIG WELDING MACHINE			
98	HYDRAULIC PRESS	37	1600 x 1100 / 1600 x 1100	200 TON
99	HYDRAULIC PRESS	30	1180 x 970 / 1180 x 1070	200 TON
100	SAW MACHINE	11		
101	ARC WELDING MACHINE			
102	BATTERY-POWERED STACKER			
103	BATTERY-POWERED STACKER			
104	BATTERY-POWERED STACKER			
105	NATURAL GAS WELDING MACHINE	66,000 µF		
106	NATURAL GAS WELDING MACHINE	66,000 µF		
107	SPOT WELDING MACHINE	165 kVA		
108	CLEANING MACHINE			
109	HYDRAULIC PRESS	55	1700 x 1570 / 1700 x 1520	350 TON
110	ECCENTRIC PRESS	55	1240 x 1100 / 1500 x 1100	630 TON

NO	MACHINE NAME	POWER (kW)	SPECIFICATIONS	CAPACITY
111	COIL UNCOILER + SHEET FEEDER	75		5 TON
112	NATURAL GAS RIVETING MACHINE	75		
113	NATURAL GAS WELDING MACHINE	0.4 x 2	3000 rpm	1.27 Nm
114	TAPPING MACHINE	3	1440 rpm	M5 – M24
115	SANDING MACHINE	22	2800 rpm	
116	BENCH DRILL	35	1440 rpm	
117	ROBOTIC WELDING MACHINE		1420 mm	
118	HIGH-SPEED DRILLING MACHINE	25	600 kg	
119	AIR COMPRESSOR	75		129
120	AIR DRYER	185		10 BAR
121	ECCENTRIC PRESS	185	955 x 605 / 1250 x 850	250 TON
122	ECCENTRIC PRESS	185	955 x 605 / 1250 x 850	250 TON
123	ECCENTRIC PRESS	37	2900 x 1300 / 3200 x 1500	400 TON
124	COIL UNCOILER + SHEET FEEDER	12	1000 mm	4 TON
125	SLIDEWAY LUBRICATION MACHINE			
126	FORKLIFT	111		1.7 TON
127	SAW MACHINE			
128	SPOT WELDING MACHINE	220 kVA	Air supply 6 bar, Weight 1100 kg	Cylinder force 1200 kg
129	LATHE MACHINE	24	45–1800 rpm, 840 kg	Ø356 mm, Length 1000 mm
130	BATTERY-POWERED STACKER		Weight 488 kg	1200 kg
131	ECCENTRIC PRESS	75		600 TON
132	MIG WELDING MACHINE			



MACHINE PARK - 4

NO	MACHINE NAME	POWER (kW)	SPECIFICATIONS	CAPACITY
133	MIG WELDING MACHINE			
134	NUT FEEDING MACHINE			
135	DRILL SHARPENING MACHINE			



QUALITY SYSTEM CERTIFICATES

CERTIFICATE

CERTIFICADO

CERTIFIKAT

認證證書

CERTIFICATE

CERTIFIKAT



CERTIFICATE

Certificate Registration No.: 12 111 43577 TMS / IATF Certificate No.: 0515385
IATF USI: G25EHP

The Certification Body
of TÜV SÜD Management Service GmbH
certifies that the organization

**ÖZEN PRES MAKİNE SANAYİ VE
TİCARET LTD. ŞTİ.**
TAYSAD ORGANİZE SANAYİ BÖLGESİ
1.CADDE 16.SOKAK NO:2 ŞEKERPİNAR-ÇAYIROVA
41420 KOCAELİ
Turkey

for the scope

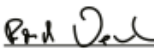
Manufacturing of seat cradles, car jacks, bodies and parts of chassis
(without Product Design as per Chapter 8.3)

has established and applies a Quality Management System.
An audit was performed and has furnished proof
that the requirements according to

IATF 16949
First Edition 2016-10-01

are fulfilled.

Issue date: 2024-05-08
Expiry date: 2027-05-07


Fred Wenke
Head of Certification Body
Munich, 2024-05-08

Page 1 of 1

TÜV SÜD Management Service GmbH • Zertifizierungsstelle • Ridlerstrasse 57 • 80339 München • Germany
www.tuvsud.com/de-certificate-validity-check

TUV

IATF 16949:2016
Automotive Quality
Management System

Kalitest

SERTİFİKA-CERTIFICATE OF REGISTRATION
Bu sertifika aşağıdaki kuruluşa
This certificate has been awarded to the company

ÖZEN PRES MAKİNE SANAYİ VE
TİCARET LTD. ŞTİ.

TOSB-TAYSAD Organize Sanayi Bölgesi 1. Cadde
16. Sokak No:2 PK-41420
Şekerpınar -Çayırova/KOCAELİ

Uygulanmakta olan çevre yönetim sisteminin
To certify that the implemented environmental management system complies with

ISO 14001:2015

Standardına uygunluğunu belgelendirmek amacı ile
aşağıdaki kapsamda verilmiştir.

Otomotiv, Beyaz Eşya ve Enerji Sanayinde Kullanılmak üzere
Oto Koltuk Kızakları ,Oto Krikoları, Karoser Parçaları, Şasi
Parçaları ve Mekanizmaları, Beyaz Eşya ve
Enerji Sac Parçaları Üretimi

Manufacture of Seat Cradles Car Jacks, Carbody Components,
Chassis Components and Mechanisms, White goods Energy Plate
Components for Automotive, White Goods and Energy Industries

EAC 17,18,22

Kalitest Belgelendirme ve Eğitim Hizmetleri Ltd. Şti. :


Ogün KÖSE
Genel Müdür /General Manager

Bu sertifikanın geçerliğini 7866881 sarı numarasıyla www.kalitest.com.tr adresinden veya TÜRKAK BDS NO ile
tbds.turkak.org.tr adresinden doğrulayabilirsiniz.
Please verify the validity of this certificate with the serial number of 7866881 from the web site of
www.kalitest.com.tr or with TÜRKAK BDS NO from the web site of tbds.turkak.org.tr
KALİTEST BELGELENDİRME VE EĞİTİM HİZMETLERİ LİMİTED ŞİRKETİ
Yazgüleri Sokak, Aydem Sitesi 1.Kısım, C-4 1 /D Blok, D:33, Levazım-Begiktaş/İSTANBUL
www.kalitest.com.tr info@kalitest.com.tr

Sertifika No
Certificate No
İlk Belge
Tarih
Date of
Registration
Belge Periyodu
Period of
Registration
Sertifika
Tarih
Certificate Date
Bitiş Tarihi
Expiry Date
K-EM-1355
26.07.2013
3 yıl / years
24.07.2025
26.07.2028

Bu sertifikanın geçerliliği firmanın
KALİTEST Sertifika Yönetmeliğine
uyumuna ve yılda en az bir kez
yapılacak gözetim denetimlerinin
başarılı geçmesine bağlıdır.
The validity of this certificate depends
on the company's conformity with
KALİTEST Certificate Regulations and
the result of the surveillance audits
which will be carried out
at least once in a year.

ISO 14001:2015
Environmental Management
System

CERTIFICATE

CERTIFICADO

CERTIFIKAT

認證證書

CERTIFICATE

CERTIFIKAT



CERTIFICATE

Certificate Registration No.: 12 100 43577 TMS / Order No.: 712925466

The Certification Body
of TÜV SÜD Management Service GmbH
certifies that the organization

**ÖZEN PRES MAKİNE SANAYİ VE
TİCARET LTD. ŞTİ.**
TAYSAD ORGANİZE SANAYİ BÖLGESİ
1.CADDE 16.SOKAK NO:2 ŞEKERPİNAR-ÇAYIROVA
41420 KOCAELİ
Turkey

for the scope

**Manufacturing metal parts by
pressing (sheet forming) and combining produced parts
including welding and assembly, and sales**

has established and applies a Quality Management System.
An audit was performed and has furnished proof
that the requirements according to

DIN EN ISO 9001:2015

are fulfilled.

The certificate is valid from 2024-05-08 until 2027-05-07.


Fred Wenke
Head of Certification Body
Munich, 2024-05-08

IAF DAKS

TÜV SÜD Management Service GmbH • Zertifizierungsstelle • Ridlerstrasse 57 • 80339 München • Germany
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TUV

ISO 9001:2015
Quality Management
System



REFERENCES



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