



EKİN ENDÜSTRİYEL

SOLAR COLLECTORS PRODUCT CATALOGUE

Follow us on social media!



www.instagram.com/ekinendustriyel



www.facebook.com/ekinendustriyel



www.youtube.com/ekinendustriyel



www.linkedin.com/company/ekinendustriyel



www.twitter.com/ekinendustriyel



www.soundcloud.com/ekinendustriyel



www.spotify.com/ekinendustriyel



EKIN ENDÜSTRİYEL
Isıtma-Soğutma San. Tic. Ltd. Şti.





**The first condition of innovation is to question.
And the first condition of sustainable innovation is to question
constantly.**

The journey of innovation has started with a question for us too: “How can we develop value-added technologies in Turkey?”. First turning point in this long journey was the birth of MIT (Made in Turkey) brand. MIT made us the first plate heat exchanger producer of Turkey and it’s founding vision was not to become a local alternative, it was to build a high-quality brand that can compete on a global level.

While we are working towards this goal in the past 15 years, our products and processes deemed worthy for documentation by many national and international quality assessment institutions such as ISO, TSE, CE, GOST and many more. This was the natural outcome of our constant questioning of the status-quo and our desire to outperform ourselves.

New Generation Engineering

With our engineering approach that focuses on the process, not the problem, we do not just specialize in a product, we consider the entire ecosystem of that product. Ergo, we produce all the other components of a system in addition to plate heat exchangers and we focus on the constant development of engineering staff required to provide an end-to-end application.

We provide a “solution” rather than a product with our business development, presales, sales and after sales services provided by our expert engineers.

In our 15th year, we continue to grow as a solution partner for projects that need high technology in more than 60 countries with our internationally approved high-quality plate heat exchangers; components such as accumulation tanks, boilers, industrial pumps and installation materials that completes these exchangers to form a system; and complementary services provided by our expert engineer staff.



APPLICATION FIELDS



HEAT TRANSFER PRODUCTS

- Gasketed Plate Heat Exchangers • Brazed Heat Exchangers • Shell & Tube Heat Exchangers • Air Fan Oil Cooler • Economizers • Coils and Radiators



PRESSURE VESSELS

- Water Heater Tanks • Water Storage Tanks • Buffer Tanks • Expansion Tanks • Stainless Steel Process Tanks • Balance Tanks / Dirt Separators / Air Separators • Vapour Separator • Pressured Air Tanks • Neutralization Tanks • Air Tubes • Steel IBC Tanks with ADR



COMPLETE SYSTEMS UNITS

- Heat Stations • Steam Package Systems • Special Designed Systems • Dosing Systems • Substations • Thermoregulators



FOOD GRADE SYSTEMS

- Pasteurizers with Plate Heat Exchangers • Hygienic Pasteurizers with Shell & Tube Heat Exchangers • Cheese and Whey Systems • UHT - Sterilization Systems • CIP Systems • Hygienic Storage and Process Tanks • Homogenizers • Standardization Systems • Evaporators • Turn-key Projects



FLUID TRANSFER PRODUCTS

- Lobe Pumps • Hygienic Centrifuge Pumps • Turbo / Roots / Centrifuge Blowers • Drum Pumps • Acid Pumps • Dosing Pumps • Monopumps • Air Operated Double Diaphragm Pumps (AODD)



FLOW CONTROL UNITS

- Butterfly Valves • Ball Valves • Globe Valves • Knife Gate Valves • Actuators • Check Valves • Strainers • Thermoplastic Valves • Plastomatic Valves



ENERGY SYSTEMS

- Boiler Systems • Solar Collectors • Water Heater Tanks For Solar

Contents

1

Solar Collectors





SOLAR THERMAL COLLECTORS

INNSUN solar collectors; are the hot water sources that have high efficiency and specific surface area. They are used for heating the water as absorbing the energy from sunshine.

INNSUN solar collectors, are used for meet the hot water requirements of houses, villas, hotels, buildings, restaurants, hospitals, swimming pools and many industrial areas like factories.

INNSUN solar collectors, which are all domestic production, provide maximum energy efficiency by means of solar technologies with their production technologies and high material quality.

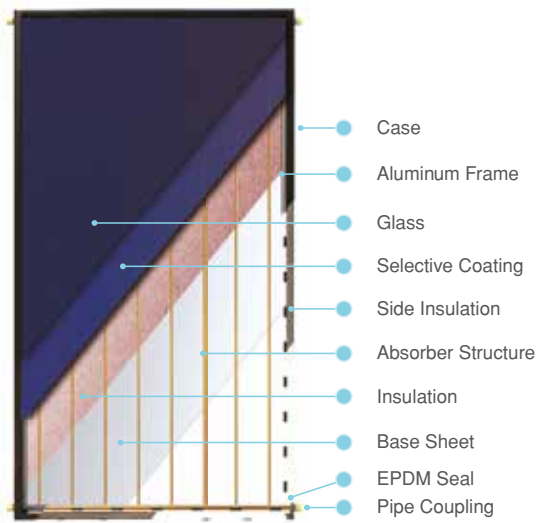


Advantages

- High energy efficiency.
- Energy-saving.
- Easy assembling compact system
- Eco-friendly
- Individuality in the hot water needs.
- Low maintenance costs.



Innsun High

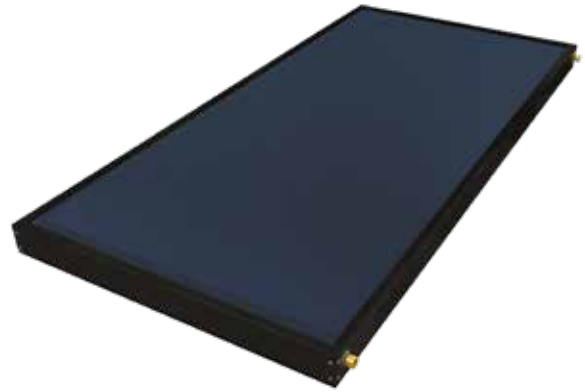
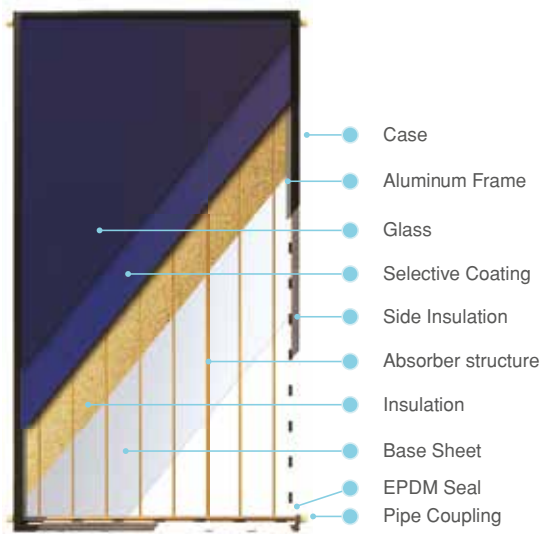


Solar Keymark certified
 Almeco - Tinox highly selective aluminum
 Rock wool insulation Copper pipe
 Low iron tempered glass Laser welding

TECHNICAL SPECIFICATIONS

		Unit	High 2510	High 2108	High 1808
Technical Data	Dimensions	mm	1988x1218x90	1988x1041x90	1927x927x90
	Casing		Electrostatic Painted Aluminum Case	Electrostatic Painted Aluminum Case	Electrostatic Painted Aluminum Case
	Weight	kg	44	37,2	34
	Gross Area	m ²	2,42	2,07	1,79
	Aperture Area	m ²	2,24	1,92	1,62
Copper Tubes	Heat Carrier Volume	lt	1,27	1,07	1
	Diameter Of Absorber Tube / Header Tube	mm	8 / 18	8 / 18	8 / 18
	Number Of Tubes		10	9	8
Absorber	Absorber Material		Almeco - Tinox Highly Selective Aluminum	Almeco - Tinox Highly Selective Aluminum	Almeco - Tinox Highly Selective Aluminum
	Absorptance / Emittance		%95 / %4	%95 / %4	%95 / %4
	Welding Method		Laser Welding	Laser Welding	Laser Welding
Insulation	Insulation Material		Rock Wool	Rock Wool	Rock Wool
	Density / Thickness	(kg/m ³) / (mm)	50 / 40	50 / 40	50 / 40
Glass	Glass Material		Low Iron Tempered Glass	Low Iron Tempered Glass	Low Iron Tempered Glass
	Thickness Of Glass	mm	4	4	4
Maximum Rating	Stagnation Temperature	°C	194,5	194,5	194,5
	Maximum Operation Pressure	bar	8,6	8,6	8,6
	Nominal Flow Rate	lt/h	120	105	100
	Back Sheeting		Embossed - Finished - Aluminum Sheet	Embossed - Finished - Aluminum Sheet	Embossed - Finished - Aluminum Sheet
	Mounting Type		In Roof - On Roof - Flat Roof	In Roof - On Roof - Flat Roof	In Roof - On Roof - Flat Roof

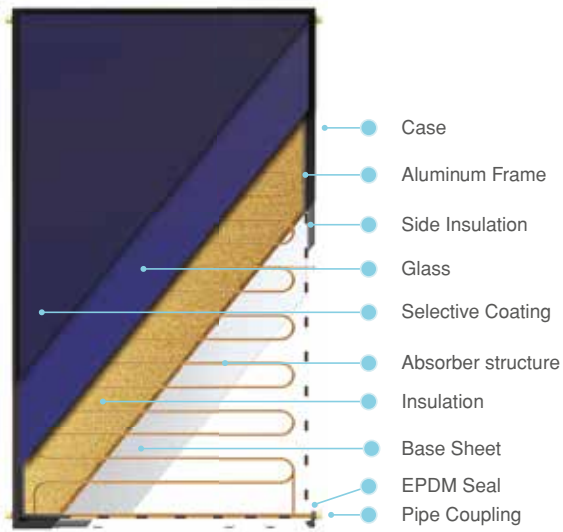
Innsun Pro



Solar Keymark certified
 Almeco - Tinox highly selective aluminum
 Copper pipe Glass wool insulation Normal
 iron tempered glass Laser welding

TECHNICAL SPECIFICATIONS					
		Unit	Pro 2510	Pro 2108	Pro 1808
Technical Data	Dimensions	mm	1988x1218x90	1988x1041x90	1927x927x90
	Casing		Electrostatic Painted Aluminum Case	Electrostatic Painted Aluminum Case	Electrostatic Painted Aluminum Case
	Weight	kg	44	37,2	34
	Gross Area	m ²	2,42	2,07	1,79
	Aperture Area	m ²	2,24	1,92	1,62
Copper Tubes	Heat Carrier Volume	lt	1,27	1,07	1
	Diameter Of Absorber Tube / Header Tube	mm	8 / 18	8 / 18	8 / 18
	Number Of Tubes		10	9	8
Absorber	Absorber Material		Almeco - Tinox Highly Selective Aluminum	Almeco - Tinox Highly Selective Aluminum	Almeco - Tinox Highly Selective Aluminum
	Absorptance / Emittance		%95 / %3	%95 / %3	%95 / %3
	Welding Method		Laser Welding	Laser Welding	Laser Welding
Insulation	Insulation Material		Glass Wool	Glass Wool	Glass Wool
	Density / Thickness	(kg/m ³) / (mm)	14 / 50	14 / 50	14 / 50
Glass	Glass Material		Normal Iron Tempered Glass	Normal Iron Tempered Glass	Normal Iron Tempered Glass
	Thickness Of Glass	mm	4	4	4
Maximum Rating	Stagnation Temperature	°C	190	190	190
	Maximum Operation Pressure	bar	8,6	8,6	8,6
	Nominal Flow Rate	lt/h	120	105	100
	Back Sheeting		Embossed - Finished - Aluminum Sheet	Embossed - Finished - Aluminum Sheet	Embossed - Finished - Aluminum Sheet
	Mounting Type		In Roof - On Roof - Flat Roof	In Roof - On Roof - Flat Roof	In Roof - On Roof - Flat Roof

Innsun Pro Serpentine

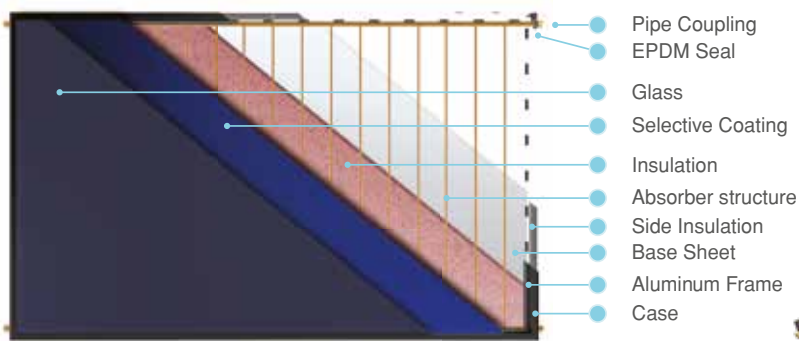


Solar Keymark certified
 Almeco - Tinox highly selective aluminum
 Rock wool insulation Copper pipe
 Low iron tempered glass Laser welding

TECHNICAL SPECIFICATIONS

		Unit	Pro 2510 Coil	Pro-H 2510 Coil
Technical Data	Dimensions	mm	1988x1218x90	1988x1218x90
	Casing		Electrostatic Painted Aluminum Case	Electrostatic Painted Aluminum Case
	Weight	kg	44	44
	Gross Area	m ²	2,42	2,42
	Aperture Area	m ²	2,24	2,24
Copper Tubes	Heat Carrier Volume	lt	1,27	1,27
	Diameter Of Absorber Tube / Header Tube	mm	8 / 18	8 / 18
	Number Of Tubes		1	1
Absorber	Absorber Material		Almeco - Highly Selective Aluminum	Almeco - Tinox Highly Selective Aluminum
	Absorptance / Emittance		%95 / %3	%95 / %3
	Welding Method		Laser Welding	Laser Welding
Insulation	Insulation Material		Glass Wool	Rock Wool
	Density / Thickness	(kg/m ³) / (mm)	14 / 50	50 / 40
Glass	Glass Material		Normal Iron Tempered Glass	Low Iron Tempered Glass
	Thickness Of Glass	mm	4	4
Maximum Rating	Stagnation Temperature	°C	192	192
	Maximum Operation Pressure	bar	8,6	8,6
	Nominal Flow Rate	lt/h	120	120
	Back Sheeting		Embossed - Finished - Aluminum Sheet	Embossed - Finished - Aluminum Sheet
	Mounting Type		In Roof - On Roof - Flat Roof	In Roof - On Roof - Flat Roof

Innsun Pro Horizontal

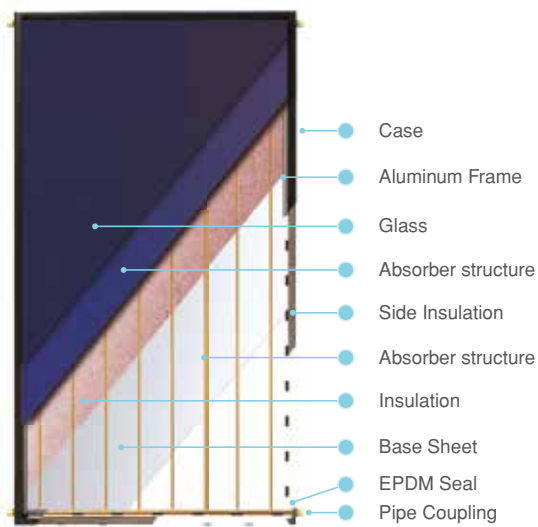


Almeco - Tinox highly selective aluminum
 Rock wool insulation Copper pipe
 Low iron tempered glass
 Laser Welding Horizontal system



TECHNICAL SPECIFICATIONS				
		Unit	Pro 2510 Horizontal	Pro 2108 Horizontal
Technical Data	Dimensions	mm	1218x1988x90	1041x1988x90
	Casing		Electrostatic Painted Aluminum Case	Electrostatic Painted Aluminum Case
	Weight	kg	44	37,2
	Gross Area	m ²	2,42	2,07
	Aperture Area	m ²	2,24	1,92
Copper Tubes	Heat Carrier Volume	lt	1,88	1,6
	Diameter Of Absorber Tube / Header Tube	mm	8 / 18	8 / 18
	Number Of Tubes		17	17
Absorber	Absorber Material		Almeco - Highly Selective Aluminum	Almeco - Tinox Highly Selective Aluminum
	Absorptance / Emittance		%95 / %3	95% / 3%
	Welding Method		Ultrasonic Welding	Ultrasonic Welding
Insulation	Insulation Material		Rock Wool	Rock Wool
	Density / Thickness	(kg/m ³) / (mm)	50 / 40	50 / 40
Glass	Glass Material		Low Iron Tempered Glass	Low Iron Tempered Glass
	Thickness Of Glass	mm	4	4
Maximum Rating	Stagnation Temperature	°C	232	232
	Maximum Operation Pressure	bar	8,6	8,6
	Nominal Flow Rate	lt/h	105	105
	Back Sheeting		Embossed - Finished - Aluminum Sheet	Embossed - Finished - Aluminum Sheet
	Mounting Type		In Roof - On Roof - Flat Roof	In Roof - On Roof - Flat Roof

Innsun C-High



Solar Keymark certified
 Almeco - Tinox highly selective copper
 Rock wool insulation copper pipe
 Low iron tempered glass Ultrasonic welding

TECHNICAL SPECIFICATIONS

		Unit	C-High 2509
Technical Data	Dimensions	mm	2325x1041x90
	Casing		Electrostatic Painted Aluminum Case
	Weight	kg	44
	Gross Area	m ²	2,42
	Aperture Area	m ²	2,24
	Absorber Area	m ²	2,23
Copper Tubes	Heat Carrier Volume	lt	1,27
	Diameter Of Absorber Tube / Header Tube	mm	8 / 18
	Number Of Tubes		9
Absorber	Absorber Material		Almeco - Tinox Highly Selective Aluminum
	Absorptance / Emittance		%95 / %3
	Welding Method		Ultrasonic Welding
Insulation	Insulation Material		Rock Wool
	Density / Thickness	(kg/m ³) / (mm)	50 / 40
Glass	Glass Material		Low Iron Tempered Glass
	Thickness Of Glass	mm	4
Maximum Rating	Stagnation Temperature	°C	194,5
	Maximum Operation Pressure	bar	8,6
	Nominal Flow Rate	lt/h	120
	Back Sheeting		Embossed - Finished - Aluminum Sheet
	Mounting Type		In Roof - On Roof - Flat Roof

THERMOSIPHON SYSTEMS

INNSUN Thermosyphon Systems; is designed for the reason of protecting humans health with using stainless steel serpantines in tanks for domestic hot water applications

INNSUN thermosyphon systems all are compact and easy-assembling systems which already designed with particular engineering calculations.

INNSUN thermosyphon systems consist of a combination of collector and a tank which has AISI 316L stainless steel flexible tube heat exchanger.

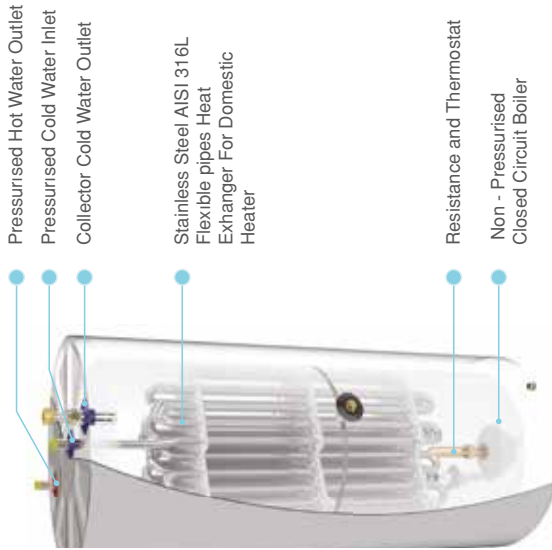
The water that is heated in stainless pipes is shown us the most hygienic state of domestic water.

Advantages

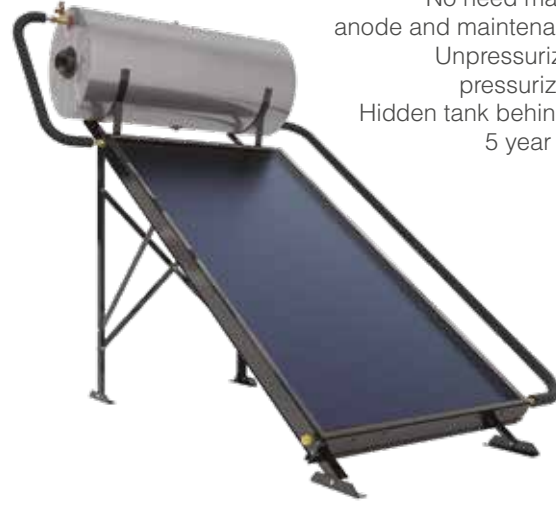
- Hygienic.
- Compact system.
- Easy-assembling complete system
- Energy-saving.
- Individuality in the hot water needs.
- Lowmaintenance costs.
- High energy efficiency.
- Eco-friendly.



Innsun Box



Solar Keymark certified
No need magnesium anode and maintenance Free
Unpressurized tank, pressurized water
Hidden tank behind panels
5 year warranty



TECHNICAL SPECIFICATIONS

	Unit	Box 120	Box 200	Box 300
Capacity	lt/day	120	200	300
Tank Working Pressure	bar	0-3	0-3	0-3
Heat Exchanger Working Pressure	bar	2-5	2-5	2-5
Maximum Temperature	°C	95	95	95
Insulation		50 mm / 40 kg/m ³ / Polyurethan Insulation (CFC Free)	50 mm / 40 kg/m ³ / Polyurethan Insulation (CFC Free)	50 mm / 40 kg/m ³ / Polyurethan Insulation (CFC Free)
Heat Exchanger		AISI 316 L Stainless Steel	AISI 316 L Stainless Steel	AISI 316L Stainless Steel
Boiler Final Dimensions (Length / Diameter)	mm	1115 / 540	1200 / 540	1725 / 540
Outer Cylinder Materials		Electrostatic Powder Painted ST 37 Steel	Electrostatic Powder Painted ST 37 Steel	Electrostatic Powder Painted ST 37 Steel
Boiler Net Weight	kg	45	65	82
		Pro 2108	Pro 2510	Pro 2108* (2 Adet)
Dimensions	mm	1988x1041x90	1988x1218x90	1988x1041x90
Weight	kg	37,2	44	37,2
Gross Area	m ²	2,07	2,42	2,07
Aperture Area	m ²	1,92	2,24	1,92
Absorber Area	m ²	1,89	2,23	1,89
Absorber Material		Black Aluminum	Black Aluminum	Black Aluminum
Welding Method		Laser Welding	Laser Welding	Laser Welding
Glass Material		Normal Iron Tempered Glass	Normal Iron Tempered Glass	Normal Iron Tempered Glass
Insulation Material		Glass Wool	Glass Wool	Glass Wool
Base Sheeting		Embossed - Finished - Aluminum Sheet	Embossed - Finished - Aluminum Sheet	Embossed - Finished - Aluminum Sheet

CERTIFICATES

ISQ
Certification Body

CERTIFICATE

EKİN ENDÜSTRİYEL ISITMA SOĞUTMA SAN. VE TİC. LTD. ŞTİ.
ATATÜRK CAD. DESSAN SANAYİ SİTESİ B14 BLOK 107 SOK. 2/A NO 4 ÜMRANİYE / İSTANBUL / TÜRKİYE, Türkiye
INTERNETİM TEKNIK BELGELENDİRME Kurumunun denetimine ve onaylamasına tabi olduğu
Mühür Menteşeli Yürürlük Belgesi

ISO 9001:2015

standartına uygunluk kapsamında yapılmış olduğu gözlemlenmiş
denetimde aşağıdaki kapsamda yapılmış olduğu gözlemlenmiş:

PLAKALI ESANJÖR AKUMULASYON TANKI, BOYLER, LEHİMLİ ESANJÖR, BORULU ESANJÖR, GENLEŞİR TANKI, ISI İSTASYONU, DENGİE TANKI, TORTU TUTUCU, HAVALI AYRILIC, BUFFER TANKI, PAKET SİSTEM, POMPA, SOĞUTMA KULESİ, ÇİLLER, SOĞUTMA GRUBU, KAĞAZ, DİFÖZÖR, BLOKLER, BATAKAYA, ISI DEĞİŞTİRİCİ RADIYATÖR, ENKONKRETER SERPANTİN, VANALİ, ÜHT, ÇİP, PASTÖRİZATÖR, NÖTRALİZASYON ÜNİTESİ, TOP VE HAVALI TOPU ÜNİTESİ VE SATIŞI

MANUFACTURER AND SUPPLIER OF PLATE HEAT EXCHANGER, ACCUMULATION TANK, HEAT EXCHANGER TANK, HEAT EXCHANGER, COIL AND TUBE HEAT EXCHANGER, EXPANSION TANK, SUBSTANTIAL BALANCE TANK, DIFFERENTIAL AIR SEPARATOR, BUFFER TANK, COMPACT SYSTEM, PUMP, COOLING TOWER, CHILLER, COLLECTOR GROUP, JUPITER, BLOCKER, COLLECTOR, SERPANTINE AND SUPPORTING VALVE, UHT, TOP, PASTEURIZATION, NEUTRALIZATION UNIT, COIL AND TUBE

Sertifika No / Certificate No: CM-0090-13001066-TR

11.10.2017
Sertifika Tarihi
Certification Date

10.10.2020
Sertifika Geçerlilik Tarihi
Certification Expiry Date

3 YIL
Belge Geçerlilik Süresi / Validity Period

ISQ TÜRKAKB

ISQ
Certification Body

CERTIFICATE

EKİN ENDÜSTRİYEL ISITMA SOĞUTMA SAN. VE TİC. LTD. ŞTİ.
ATATÜRK CAD. DESSAN SANAYİ SİTESİ B14 BLOK 107 SOK. 2/A NO 4 ÜMRANİYE / İSTANBUL / TÜRKİYE, Türkiye
INTERNETİM TEKNIK BELGELENDİRME Kurumunun denetimine ve onaylamasına tabi olduğu
Çevre Yürürlük Belgesi

ISO 14001:2015

standartına uygunluk kapsamında yapılmış olduğu gözlemlenmiş
denetimde aşağıdaki kapsamda yapılmış olduğu gözlemlenmiş:

PLAKALI ESANJÖR AKUMULASYON TANKI, BOYLER, LEHİMLİ ESANJÖR, BORULU ESANJÖR, GENLEŞİR TANKI, ISI İSTASYONU, DENGİE TANKI, TORTU TUTUCU, HAVALI AYRILIC, BUFFER TANKI, PAKET SİSTEM, POMPA, SOĞUTMA KULESİ, ÇİLLER, SOĞUTMA GRUBU, KAĞAZ, DİFÖZÖR, BLOKLER, BATAKAYA, ISI DEĞİŞTİRİCİ RADIYATÖR, ENKONKRETER SERPANTİN, VANALİ, ÜHT, ÇİP, PASTÖRİZATÖR, NÖTRALİZASYON ÜNİTESİ, TOP VE HAVALI TOPU ÜNİTESİ VE SATIŞI

MANUFACTURER AND SUPPLIER OF PLATE HEAT EXCHANGER, ACCUMULATION TANK, HEAT EXCHANGER TANK, HEAT EXCHANGER, COIL AND TUBE HEAT EXCHANGER, EXPANSION TANK, SUBSTANTIAL BALANCE TANK, DIFFERENTIAL AIR SEPARATOR, BUFFER TANK, COMPACT SYSTEM, PUMP, COOLING TOWER, CHILLER, COLLECTOR GROUP, JUPITER, BLOCKER, COLLECTOR, SERPANTINE AND SUPPORTING VALVE, UHT, TOP, PASTEURIZATION, NEUTRALIZATION UNIT, COIL AND TUBE

Sertifika No / Certificate No: EM-0090-13001066-TR

11.10.2017
Sertifika Tarihi
Certification Date

10.10.2020
Sertifika Geçerlilik Tarihi
Certification Expiry Date

3 YIL
Belge Geçerlilik Süresi / Validity Period

ISQ TÜRKAKB

ISQ
Certification Body

CERTIFICATE

EKİN ENDÜSTRİYEL ISITMA SOĞUTMA SAN. VE TİC. LTD. ŞTİ.
ATATÜRK CAD. DESSAN SANAYİ SİTESİ B14 BLOK 107 SOK. 2/A NO 4 ÜMRANİYE / İSTANBUL / TÜRKİYE, Türkiye
INTERNETİM TEKNIK BELGELENDİRME Kurumunun denetimine ve onaylamasına tabi olduğu
İş Sağlığı ve Güvenliği Yürürlük Belgesi

OHSAS 18001:2007

standartına uygunluk kapsamında yapılmış olduğu gözlemlenmiş
denetimde aşağıdaki kapsamda yapılmış olduğu gözlemlenmiş:

PLAKALI ESANJÖR AKUMULASYON TANKI, BOYLER, LEHİMLİ ESANJÖR, BORULU ESANJÖR, GENLEŞİR TANKI, ISI İSTASYONU, DENGİE TANKI, TORTU TUTUCU, HAVALI AYRILIC, BUFFER TANKI, PAKET SİSTEM, POMPA, SOĞUTMA KULESİ, ÇİLLER, SOĞUTMA GRUBU, KAĞAZ, DİFÖZÖR, BLOKLER, BATAKAYA, ISI DEĞİŞTİRİCİ RADIYATÖR, ENKONKRETER SERPANTİN, VANALİ, ÜHT, ÇİP, PASTÖRİZATÖR, NÖTRALİZASYON ÜNİTESİ, TOP VE HAVALI TOPU ÜNİTESİ VE SATIŞI

MANUFACTURER AND SUPPLIER OF PLATE HEAT EXCHANGER, ACCUMULATION TANK, HEAT EXCHANGER TANK, HEAT EXCHANGER, COIL AND TUBE HEAT EXCHANGER, EXPANSION TANK, SUBSTANTIAL BALANCE TANK, DIFFERENTIAL AIR SEPARATOR, BUFFER TANK, COMPACT SYSTEM, PUMP, COOLING TOWER, CHILLER, COLLECTOR GROUP, JUPITER, BLOCKER, COLLECTOR, SERPANTINE AND SUPPORTING VALVE, UHT, TOP, PASTEURIZATION, NEUTRALIZATION UNIT, COIL AND TUBE

Sertifika No / Certificate No: OHS-0090-13001066-TR

11.10.2017
Sertifika Tarihi
Certification Date

10.10.2020
Sertifika Geçerlilik Tarihi
Certification Expiry Date

3 YIL
Belge Geçerlilik Süresi / Validity Period

ISQ TÜRKAKB

ISQ
Certification Body

CERTIFICATE

EKİN ENDÜSTRİYEL ISITMA SOĞUTMA SAN. VE TİC. LTD. ŞTİ.
ATATÜRK CAD. DESSAN SANAYİ SİTESİ B14 BLOK 107 SOK. 2/A NO 4 ÜMRANİYE / İSTANBUL / TÜRKİYE, Türkiye
INTERNETİM TEKNIK BELGELENDİRME Kurumunun denetimine ve onaylamasına tabi olduğu
Müşteri Memnuniyeti Yürürlük Belgesi

ISO 10002:2018

standartına uygunluk kapsamında yapılmış olduğu gözlemlenmiş
denetimde aşağıdaki kapsamda yapılmış olduğu gözlemlenmiş:

PLAKALI ESANJÖR AKUMULASYON TANKI, BOYLER, LEHİMLİ ESANJÖR, BORULU ESANJÖR, GENLEŞİR TANKI, ISI İSTASYONU, DENGİE TANKI, TORTU TUTUCU, HAVALI AYRILIC, BUFFER TANKI, PAKET SİSTEM, POMPA, SOĞUTMA KULESİ, ÇİLLER, SOĞUTMA GRUBU, KAĞAZ, DİFÖZÖR, BLOKLER, BATAKAYA, ISI DEĞİŞTİRİCİ RADIYATÖR, ENKONKRETER SERPANTİN, VANALİ, ÜHT, ÇİP, PASTÖRİZATÖR, NÖTRALİZASYON ÜNİTESİ, TOP VE HAVALI TOPU ÜNİTESİ VE SATIŞI

MANUFACTURER AND SUPPLIER OF PLATE HEAT EXCHANGER, ACCUMULATION TANK, HEAT EXCHANGER TANK, HEAT EXCHANGER, COIL AND TUBE HEAT EXCHANGER, EXPANSION TANK, SUBSTANTIAL BALANCE TANK, DIFFERENTIAL AIR SEPARATOR, BUFFER TANK, COMPACT SYSTEM, PUMP, COOLING TOWER, CHILLER, COLLECTOR GROUP, JUPITER, BLOCKER, COLLECTOR, SERPANTINE AND SUPPORTING VALVE, UHT, TOP, PASTEURIZATION, NEUTRALIZATION UNIT, COIL AND TUBE

Sertifika No / Certificate No: CM-0090-13001066-TR

05.11.2019
Sertifika Tarihi
Certification Date

05.11.2020
Sertifika Geçerlilik Tarihi
Certification Expiry Date

3 YIL / YILAR
Belge Geçerlilik Süresi / Validity Period

ISQ TÜRKAKB



A chain is only as strong as its weakest link.

Running and maintaining a quality production process that meets international standards requires focusing on quality all along the ecosystem. Maintaining this focus requires a unifying vision of constant improvement shared by all stakeholder, and a certain level of expertise for all parties involved. Ekin Academy was established with the principles of continuous development and growing together to share the knowledge and experience that will realize this vision.

We support the development of our employees with training programs that directly contribute to the results in their business processes and make a difference in their personal development. We offer technical trainings on heat transfer, pressure vessels, package systems, food systems and liquid transfer. We help them become individuals who will make a difference with our development programs that covers topics like leadership, strategy, sales and many more. In addition, we provide information regarding installation, operating, maintenance and repairs with our pre and after sales training modules prepared for our business partners and customers.

At Ekin Academy we do not solely focus on the development of our staff, partners and customers. Thanks to our university collaborations, we provide the means for future engineers to put their theoretical knowledge to use with practical applications.



We organize seminars, conferences and trainings for professional chambers, and institutions we collaborate on social responsibility projects. Because we know that only by investing in the society, the industry and the future of the industry, we can become a country known for its high-quality engineering products.

SALES TEAM

An Engineering Approach from Sales to Maintenance

We offer value added pre and after sale services with our customer satisfaction-oriented approach and deep expertise we are more than happy to share. Thanks to our expert engineers that provide proactive solutions, we focus on making a difference throughout the process, from presales to maintenance.

With our “quality product, quality service, quality solution” approach, we are more than a manufacturer and supplier, we are a highly motivated solution partner for all kinds of heating and cooling projects.



Customer Satisfaction



Our priority is to ensure customer satisfaction and protect the rights of our customers with our pre-sales processes that analyze customer needs well, quality-registered product range, expert staff and meticulous working methods.

Ethical Values



We conduct all our activities in accordance with the laws and then with ethical values. We believe in growing together and we look for mutual benefit in all our business relationships.

Privacy Policy



All your personal information shared with our company is guaranteed by our ethical values and our processes in compliance with the Law No. 6698 on Protection of Personal Data.

Information Security



All our information technology operations are protected by our information security processes, which are managed in accordance with ISO 27001 Information Security Management System requirements.

PROFESSIONAL SYSTEM SOLUTION CENTER

From our MIT professional system solution center, you can get help with problems with your pumps, heat exchangers and your system. Our solution center consisting of our expert engineers will be happy to help you.

- Domestic hot water installations.
- Central and district heating systems.
- Milk, yogurt, heating, cooling and pasteurization systems.
- Industrial cooling and heating systems.
- Oil cooling systems.
- Energy recovery systems.
- Pool heating systems.
- Steam installations.



It is vital for your system to be designed and implemented correctly in the first installation in order to be able to operate at the desired capacity, smoothness and long life. For this reason, you can get first-hand

the technical support you need during the installation phase of your system and the problems that may arise in the business; You can reach us **24 hours +90 (216) 232 24 12 in 7 days.**

We would like to reiterate that we will be happy to share our knowledge accumulated over many years with our valued customers in order for your system to work correctly and performance.

Ekin will continue to be the best solution partner for you in all applications with all kinds of heating and cooling applications.



+90 850 811 04 18

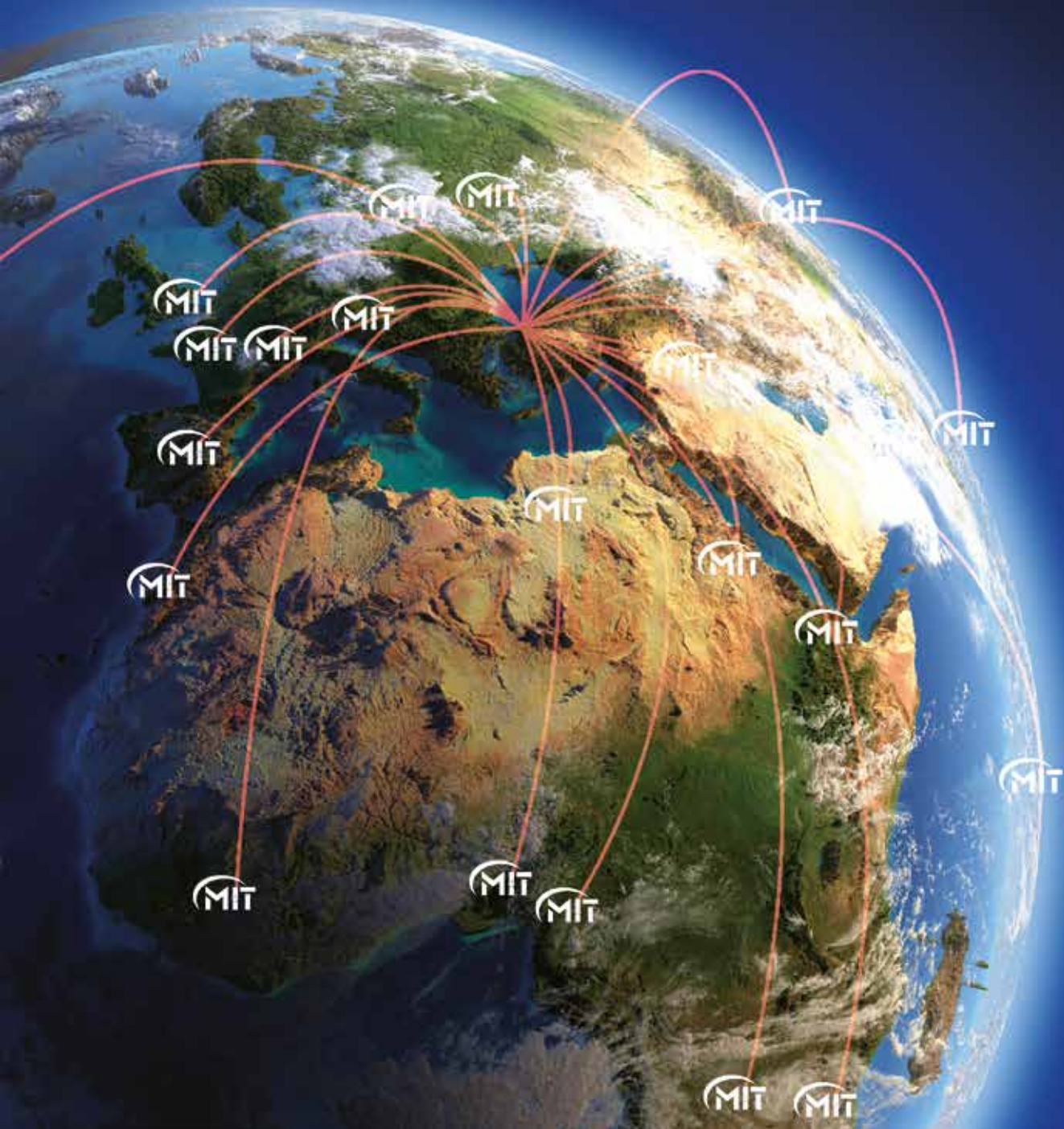


/ekinendustriyel

Follow us on
social media...



Today; **135 points** in the world.





Dudullu Organize Sanayi Bölgesi - Des Sanayi Sitesi
107. Sk. B14 Blok No: 2 Ümraniye / İstanbul / Turkey
Phone: +90 216 232 24 12 **Fax:** +90 216 660 13 08
info@ekinendustriyel - www.ekinendustriyel.com

444 EKİN
3546

