



What is Enersyscom

COMPANY WEBSITE





Energy Systems Components S.A.E

ENERSYSCOM is a leading distributor for renewable energy systems components in Egypt, established in 2013 to align with the global trend after realizing the market demands for Renewable Energy solutions and innovative technologies .

Delivering the best solar energy components for all its applications, by introducing the proven brands in PV field . We guarantee the quality of after-sales service.

FOUNDED

2013

CUSTOMER SERVED

We help you to be a complete Renewable Energy Firm that helps residential and commercial customers reduce their energy consumption and environmental impact through advanced solar energy systems.



1992

Fahmy Import & Export family running group specialists in supplying textile machines & heavy vehicles from Europe.

2011

Fahmy Import & Export - clean energy sector opening.

2016

Energyscom S.A.E Cairo branch.

Investment in renewable energy with our partner in Italy Siti S.R.L.

2008

Establishing Al-Alamyia trading energy systems components Energyscom S.A.E .

2013





Our mission and Vision



Mission

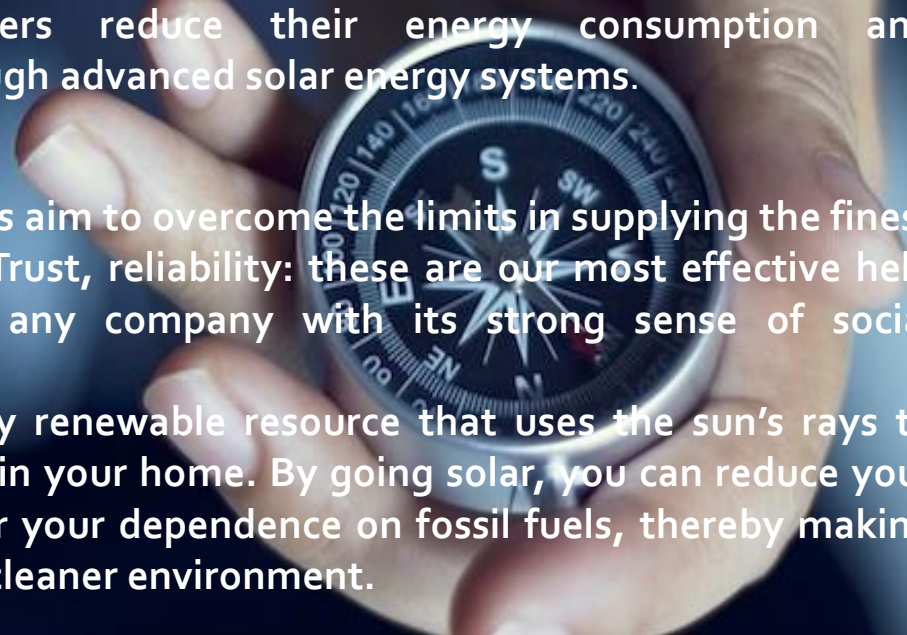
We aim to deliver the products to all facilities needing solar systems or parts of them. Delivering the best solar energy components for all its applications, by introducing the proven brands in PV field . We guarantee the quality of after-sales service.

We help you to be a complete Renewable Energy Firm that helps residential and commercial customers reduce their energy consumption and environmental impact through advanced solar energy systems.

Vision

Energy systems components aim to overcome the limits in supplying the finest solar energy components. Trust, reliability: these are our most effective held values and they provide any company with its strong sense of social responsibility.

Solar energy is an infinitely renewable resource that uses the sun's rays to generate electricity for use in your home. By going solar, you can reduce your energy costs and also lower your dependence on fossil fuels, thereby making your own contribution to a cleaner environment.





Team



CEO
& Company Founder

Chief Operating Officer
COO

Head of
Accounting & Finance

Head of
Communication

Sales & Marketing

Stores & supply chain

Mr. Mohamed Fahmy
Ceo@enersyscom.com

Eng. Karim Hashad
Karim.hashad@enersyscom.com

Mr. Yasser Fahmy
yasser@enersyscom.com

Mrs. Marwa Kenawy
Marwa.kenawy@enersyscom.com

Ms. Souheir Waly
sales2@enersyscom.com

Mr. Mohamed Abo El Ezz
Supplies@enersyscom.com

Delivering the quality



“Human influence on the climate system is clear, and recent anthropogenic emissions of greenhouse gases are the highest in history. Recent climate changes have had widespread impacts on human and natural systems. (Source: The United Nations Framework Convention on Climate Change).

Based on these facts and keeping up with the Egyptian government initiation to reach 20% of Egypt power production from renewable resources ,Energyscom has set its goals to support the EPC companies by supplying the highest quality products for their sustainable projects from the major manufacturers of Grid tied inverters,PV, Deep cycle batteries..etc

Furthermore, we keep on developing our team technical skills with periodic trainings for all the brands we're servicing in order to deliver the prompt after sales services”.

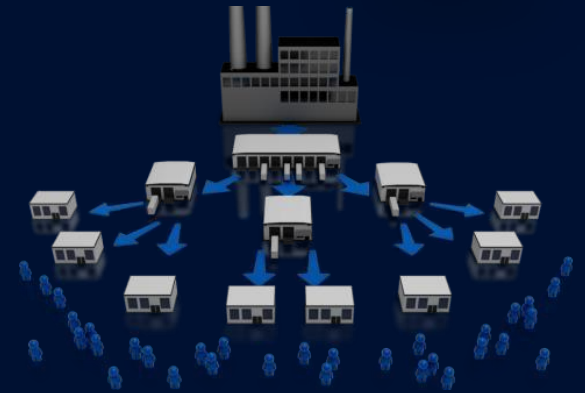
Mohamed Fahmy , CEO



Services

Delivering the best solar energy components for all its applications, by introducing the proven brands in PV field . We guarantee the quality of after-sales service.

We help you to be a complete Renewable Energy Firm that helps residential and commercial customers reduce their energy consumption and environmental impact through advanced solar energy systems.



Distribution



After Sales Services



Activites

- President of the Renewable energy community at Alexandria Chamber of commerce.
- First Egyptian company registered as a member in Middle East Solar Industry Association based in UAE. (MESIA) .
- Members at Solar Energy Development Association. (SEDA) .
- Members at Italian Chamber of Commerce . (CCI Egypt).
- Members at German-Arab chamber of industry and commerce in Germany. (Ghorfa).
- Members at German Chamber of Commerce . (AHK).



Camera di Commercio Italiana per l'Egitto
الغرفة التجارية الإيطالية - مصر



Solar Energy
Development
Association



غرفة التجارة والصناعة العربية الألمانية
Ghorfa Arab-German Chamber of
Commerce and Industry e.V.



Deusch-Arabische
Industrie- und Handelskammer
German-Arab
Chamber of Industry and Commerce
الغرفة الألمانية العربية للصناعة والتجارة



MESIA
Middle East Solar Industry Association
Empowering Solar across the Middle East

Partners



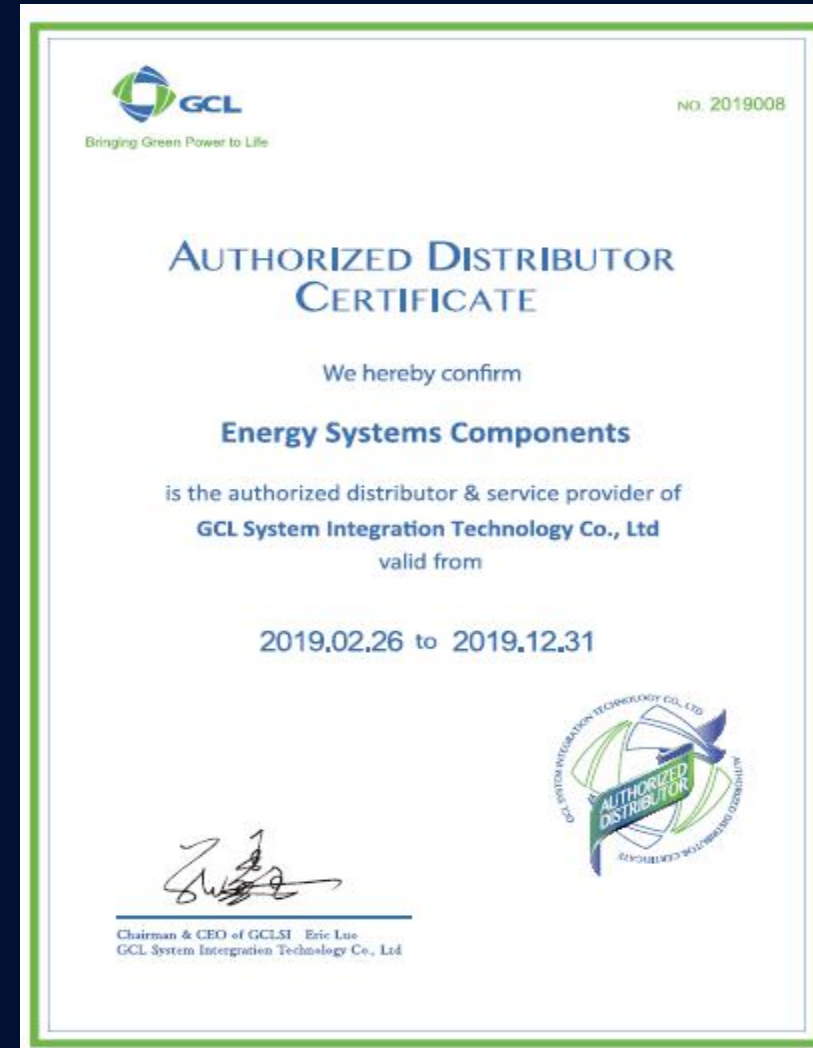
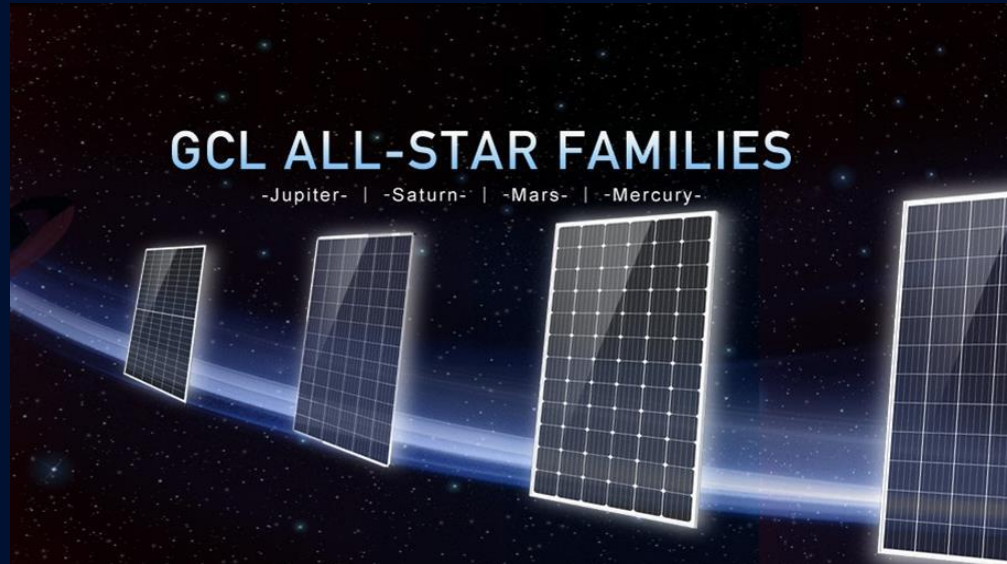
Partners





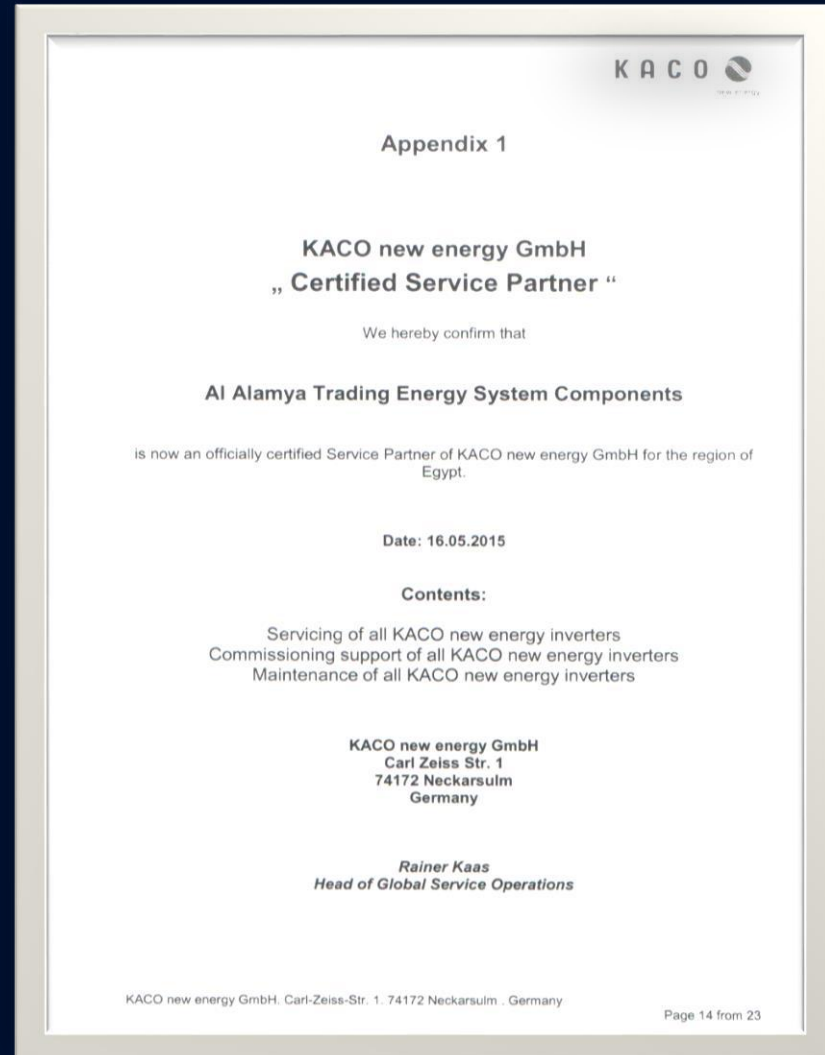
Partnership

Energy Systems Components is officially authorized distributor and service provider of GCL System Integration Technology Co.,Ltd





Partnership



Partnership

Energy Systems Components is officially authorized to offer and distribute Huawei PV solutions and inverters.





Partnership

Energy Systems Components is officially authorized to offer Meteocontrol monitoring solutions and advisory services



mc meteo control
Energy & Weather Services

meteocontrol GmbH | Speicher Straße 48 | 86157 Augsburg, Germany
phone: +49 (0) 821 34666-40 fax: +49 (0) 821 34666-11
e-mail: b.apres@meteocontrol.de web: www.meteocontrol.com

Energy Systems Components
116 Tawniat Smouha, VIA 15 May St.
Alexandria

EGYPT

Our reference
Phone extension: -40
Date: 09.10.2017

Letter of Supply

Dear Sir,

We are pleased to declare our full commitment to support Energy Systems Components in the field of knowledge and technology transfer of the Monitoring of PV systems to assist Energy Systems Components and its partners to build high quality and reliable photovoltaic systems.

We hereby confirm that Energy Systems Components is officially authorized to offer meteocontrol monitoring solutions and advisory services.

Energy Systems Components will benefit from the extensive support of meteocontrol in terms of full technical support, Training, Engineering & design service.

meteocontrol, EU headquarter based in Augsburg, Germany and APMEA headquarter based in Shanghai (China), with offices and branches in Lyon (France), Madrid (Spain), Milan (Italy), Chicago (U.S.A.) and Tokyo (Japan) offers energy and weather data management, yield reports, quality audits and technical due diligence as well as monitoring of PV systems of all sizes. meteocontrol has more than 40 years of expertise in renewable energy systems and has so far been involved in projects with a total investment volume of more than 13 billion Euros. In addition, meteocontrol is the market leader for professional remote monitoring of PV systems. meteocontrol monitors around 43,000 PV systems around the globe with a total power of over 12 GWp. meteocontrol is a member of SFCE Shunfeng International Clean Energy Limited.

Yours sincerely,
M. Schneider
Martin Schneider
Managing Director

Energy & Weather Services
meteocontrol GmbH | Speicher Straße 48 | 86157 Augsburg | Germany
Management Board | Martin Schneider | Robert Pfalscher
Register Court Augsburg | HRB 16 415 | DE 19 45 56 368
Stadtparkasse Augsburg |

Partnership

Energy Systems Components is officially authorized to represent Metalmeccanica S.R.L. solar cleaner machines in Egypt.



B.P. METALMECCANICA S.R.L.

Sede Legale ed Operativa: Via industriale, 30 - 06022 Fossato di Vico - PG -
Tel +390759149319 Fax +390759190300 P.I. e C.F. 03073320545 - R.E.A. 261601
e-mail: info@bpmetalmeccanica.com sito internet: www.bpmetalmeccanica.com

B.P. METALMECCANICA S.R.L. having its seat at 06022 FOSSATO DI VICO - PERUGIA - ITALY, VIA INDUSTRIALE N.30 - represented by Mrs. Roberta Lupini - manufacturer of Solar Cleaner machines,

authorizes

M/S ENERGY SYSTEMS COMPONENTS to represent our Solar Cleaner machines in the Territory of Egypt.

Faithfully

 UFFICIO COMMERCIO ESTERO
 ATTESTA
 che la firma del Sig. **LUPINI ROBERTA**
 apposta nel presente documento è conforme
 a quella depositata nel fascicolo
 della **B.P. METALMECCANICA S.R.L.** iscritta al
 n. **261601** del R.E.A.
 Perugia, **29. NOV. 2017**

Legal Representative
Roberta Lupini

B. P. METALMECCANICA srl
 Sede Legale ed Operativa:
 Via Industriale, 30
 06022 FOSSATO DI VICO (PG)
 TEL. 075 9149319 - Fax 075 9190300
 Part. IVA e C. F. 03073320545
RobertaLupini

Partnership

Energy Systems Components is certified distributor and services provider to Pauselli Products and equipment for photovoltaic installation



PILE DRIVER MACHINES

Città di Castello, 23/04/2018

PAUSELLI s.r.l. having its headquarter in Via Mearelli, Zona Artigianale Cinquemiglia - 06012 - Città di Castello (PG) - ITALY. Pile driver machines manufacturer,

Authorizes

Al alamy Trading Energy Systems Components having its headquarter in 116, Tawneyat Smouha, via 14 May st. Alexandria, Egypt, to represent PAUSELLI and PAUSELLI products in the territory of Egypt as a certified distributor and service provider. This Agreement is valid for the period of one year from the moment of its coming into effect.

Sincerely,

Pauselli s.r.l.

Pauselli Sandro

 PAUSELLI S.R.L.

Our partner in success



Our partner in success



Our partner in success



Our partner in success



Some of our Projects

500KW Net Metering" system In Sharm El Sheikh



The project was implemented with KACO Global 's Powador Inverter 20.0 TL3
Spec. production 2143 KWH/KWp/Year
Annual production 771,651 KWh
CO2 emissions saved 459907Kg / year
Installer : GFC > Green Focus & Consultancy- Solar Energy
Supplier : Energy Systems Components

Some of our Projects

100KW Net Metering" system In Al Obour City.

The Project Is located in Al Obour City,
The plant size is 100KW includes two of
our Blueplanet 50.0 TL3 XL inverters.

Installer : SES > Smart Engineering Solutions

Supplier : Energy Systems Components.

Some of our Projects

40KW Net Metering" system In Al Sadat City.

The Project Is located in Al Sadat City,
The plant size is 40KW using Huawei inverters.
Installer: Energy Systems Components.
Supplier : Energy Systems Components.

Some of our Projects

40 HP Solar Pumping System in Bahariya Oasis.
30 HP Solar Pumping System in Beni Mazar , Minya.
20 HP Solar Pumping System in Wadi El Natrun.
15 HP Solar Pumping System in Bahariya Oasis.
10 HP Solar Pumping System in El Alamein.
10 HP Solar Pumping System in Wadi ElNatron
10 HP Solar Pumping System in ElBostan.
3 HP Solar Pumping System in Wadi ElNatron
Etc,

Installer: Future Solar Co.

Supplier : Energy Systems Components.

CONTACTUS



Get in touch with us



sales2@enersyscom.com - info@enersyscom.com



www.enersyscom.com



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