

## COMPANY PROFILE



**Diametrics**  
Limited

[www.diametricsltd.com](http://www.diametricsltd.com)

### AUTOGASELECTRO TECHNOLOGY



### PUBLISHING & MEDIA CONSULTANCY



### INVESTMENT & PUBLIC RELATIONS



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## BACKGROUND

## Introducing Our Team

- Diametrics Limited is an Indigenous firm with decades of experience in international business relations, research, corporate brand representation and Publishing, having been incorporated in 1988.
- In its drive towards expansion and diversification in year 2000 , two companies were created in two sectors: Transport (TG&A) and Alternative Energy (PG&PT)
- TG & A: Has been country representative for US-based Cartrack International, manufacturers of the first satellite vehicle/ transport tracking device. It has also been one of the initiators of Lagos State Corporate Cab Initiative, with brand name 'T-Cab'; UN recipient of Decade of Action On Road Safety Ambassadorship and is certified by the Institute of Specialized Consultants (UK)
- Power Generation & Protection Technology Limited (PG&PT) specializes in the generation, distribution and utilization of electric systems, mechanical and allied technical services, maintenance and repair of electrical and electronic products, including power systems.
- We have a complement of competent and experienced staff with relevant competencies in mechanical, electrical and petroleum (gas) engineering. Our goal in this proposed collaboration with NITT is to provide an alternative power source for automobiles used in Nigeria with fewer emissions and great savings.

# **POWER GENERATION & PROTECTION TECHNOLOGY LIMITED**

## **(PG&PT)**

### **A. INTRODUCTION**

**Power Generation and Protection Technologies Limited (PGPT)** is a subsidiary of **Diametrics Limited**, both are indigenous companies incorporated in accordance with the Laws of the Federation of Nigeria, as Limited Liability Companies.

### **B. CORPORATE ACTIVITIES**

We specialize in Generations, Distribution & Utilization of Electricity (including High & Low Voltage Systems), Mechanical, and Allied Technical Services. Also, we specialize in Sales, Maintenance and Repairs of Electrical/electronic and other related technical products. Our services, generally, cover:

#### **1.0 POWER SYSTEMS**

##### **1.1 Supply, Installation & Maintenance of Power Generations, Distribution & Utilization Systems, including, but not limited to:**

- Diesel Generators & Gas Turbines (including dual fuel turbines)
- Wind Turbines & Solar Photovoltaic Panel for generating Electricity (wind and solar Hybrid system).
- Power Transformers up to 132/33 KV system
- Rural Electrifications (Inter-Town Connection, Town Distribution Network System, etc)
- Overhead line transmission & Distribution System, Substations, up to 132KV System.
- High, Medium and Low Voltages Panels and Distribution Boards
- Building Services Electrical Engineering & Installation
- Process and Industrial Control

## **1.2 Extra Low Voltage System**

- Automatic fire detection & Alarm suppression system
- Surveillance system
- Telephone & Data System

**Please note:** Within the power sector we provide a wide variety of services. Traditional "***least cost***" planning and country master plan services together with a range of technical, financial and economic studies are provided to support governments and private state owned integrated utilities.

The present worldwide trend towards deregulation, commercialization and privatization of state assets in electricity sector has resulted in power generation and technologies providing a range of strategic engineering and commercial skills to support the development of new electricity markets.

**PGPT** provides technical and engineering to support the development of all firms and sizes of generating plant, including renewable, geothermal, hydro and thermal. In addition, it provides these services from distribution system voltages up to the highest transmission voltage.

## **2.0 MECHANICAL ENGINEERING SERVICES**

### **2.1 Supply, Installation & Maintenance of Plumbing & Air-conditioning Systems, including, but not limited to:**

- Central Air-conditioning installation, ducting and piping works
- Plumbing works, Boreholes, pumps.
- Water & Fuel Storage Tanks (up to 4million liters capacity), piping works
- Building Services Mechanical Engineering & Installation
- Repair and Servicing of Petrol, Diesel and Gas engines.
- Vehicle Maintenance – Diesel, Petrol as well as Gas fired vehicles

### **3.0 SALES/SUPPLY, INSTALLATION REPAIRS, MAINTENANCE SERVICES**

- Uninterruptible Power Supply (UPS):
  - (a) Static UPS (300VA-800KVA Cascaded to 19.2MV)
  - (b) Dynamic/Rotary UPS (100KVA-40MVA)
- Inverters (0.5 KVA-500 KVA)
- Stabilizers (3KVA-4MVA)
- Line condition & Surge Suppressor
- DC Power solution
- Automatic fire Alarm & suppression system
- Process and industrial control equipment
- Power factor correcting equipment
- Power disturbances, load analysis & solutions
- Circuit Breakers & Switchgears
- Control components- contactors, Relays, Switches.etc.

**Please Note:** Our products are rugged and have withstood the test of time. We give generous guarantee on every product we market to demonstrate this high degree of confidence, we also stock spare parts for effective maintenance philosophy.

Any product or equipment that is subject to constant use must also be regularly serviced or maintained. Our team of engineers is well trained and equipped for the task. Also, we provide after sales support services to our clients/customers; that is why we place so much emphasis on the maintenance of products we market and install.

Kindly note also, that we are not just vendors but representation of Eaton Powerware, UK (formerly Exide Electronics) makers of power & best brand of power protection equipment; Riello UPS and Xinbao Technology makers of Xinbao UPS. We are also business partners to IREM of Italy(manufacturer of IREM brand of stabilizers), Hossoni and Hygood fire systems. These give us an edge over our competitors.

#### **4.0. PGPT REPAIRS/REWORK CENTRE.**

Do you have any faulty UPS, Inverter, of whatever ratings from any of the

### Manufacturers?

Riello/Aros	APC	Liebert/Emerson
Merlin Gerin	Powercom	Best
Chloride	Siemens	Minute Man
Invertomatic	CPS	Gamatronics
Claude Lyons	Failsafe	Xinbao
Hossoni	AET	Powerware ETC

We support, maintain and repair all these varied makes of UPS by our well-trained Support Engineers at our repair workshops located in Abuja, Lagos and Port Harcourt. You can count on us for cost effective, quality repairs and prompt delivery of your machines.

Try us today regarding the repairs of your faulty UPS and you will never be disappointed.

## 6.0 JOB REFERENCES

We have enjoyed patronage from reputable organizations and have rendered efficient and reliable services to them:

### 6.1 Some Recently Completed & On-going Projects

- Supply, Installation and Commissioning:
  - 2 Units of 160kVA UPS
  - 3 Units of 625kVA UPS
  - 2 Units of 800kVA UPS

For State House Abuja (Job Completed)
- Materials Supply, Installation & Commissioning;
  - 11kV MV Power supply & Distribution Systems for new cement factory at Kirikiri (for Spark west, Ikoyi). The project covers: 11kV Overhead line system, 11kV MV Panel, 11/0.415kV transformers, Internal LV reticulation, MV & LV cables, etc (The project was completed recently).
- Material Supply, Installation & Commissioning:
  - 33KV 25MVA Power Supply and Distribution:
    - 33KV 25MVA Power Supply & Distribution System for Flour Mill at Ota, Ogun State. The project includes 5nos 5.2MW Gas Turbine Generators, 24Km Route of 33KV Overhead line systems, 33/11KV 25MVA transformers, Local outdoor substations, 10 nos 2.5MVA distribution transformer, 1 no 12-cubicles & 4 nos 4-cubicles 11KV MV Panels, MV and LV cables, control system, LV Panels & Internal reticulation; included are 3 nos 45000 litres 1no 2.4M litres fuel tanks, Bore holes and water tanks, Plumbing equipment foundations/plinths, etc (The project is still going on)
- Material Supply, Installation & Commissioning of:
  - 33kV 25.50MVA Power Supply for Steel Rolling Mill at Shagamu (Spark West). The project covers: 5 units 5.2MW Gas Turbine, 16.5km 33KV overhead line system, 132/33kV Substation, 10units of 1.5 – 10.8MVA 33/0.415KV Transformers for 13-cubicle 33kv MV Panels, synchronization, Control panels, internal reticulation including MV/LV

cabling etc included are 5units 45000 litres 2units 2.4M litres Fuel Tanks, Bore holes and water Tanks, Plumbing and piping; Also included all related Civil works, including equipment foundations/plinths, etc  
(Supply of Gas Turbine has commenced, while the rest are yet to commence)

- Lots of Building Electrical & Mechanical Engineering & Installation Services Projects already executed and on-going.
- 6.2 For some of the list of Job References on Supply & installation of UPS, Inverters (see attached list).

## 7.0 BUSINESS OFFICE

The Company's building is located at:

No 4, Ponama Street, Sun City Estate, Galadimawa Abuja

The company has fully equipped workshop with facilities for carrying out assembling, maintenance, repairs of electrical switchgears, panels, power conditioners – UPS, Stabilizers, Inverters etc

## TG AND ASSOCIATES (TG&A)

TG AND ASSOCIATES (TG&A) Incorporated in 2000 under Corporate Affair Commission (CAC): Has been country representative for US-based Cartrack International, manufacturers of the first satellite vehicle/ transport tracking device. It has also been one of the initiators of Lagos State Corporate Cab Initiative, with brand name 'T-Cab'; UN recipient of Decade of Action On Road Safety Ambassadorship and is certified by the Institute of Specialized Consultants (UK



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**BOARD OF DIRECTOR  
AND PENSIONNEL**



Oyewole Olaoye BA Hons (Ife), PGD, MSc Mass Communication (Unilag) Journalist, Public Relations practitioner, Media Consultant, Administrator.

Former Editor and columnist DRUM Magazine Group; Former Editor-In-Chief, MONTHLY LIFE Magazine; Former Director, WABP Ltd, Academy Press Group; Member of Governing Council, Obafemi Awolowo University, Ile-Ife; Director,

OAU Investments Limited (incorporating OAU Press, Conference Centre, Water Bottling Plant, Transport Services, Petroleum products, University Bookshop and Consultancy); Member, Nigerian Institute of Public Relations; Member, International Institute of Public Relations; Member, Nigerian Union of Journalists; Member, African Public Relations Association; Member, Editorial Board, Leadership Newspapers; Columnist, Daily Trust Newspaper; Director, Academy Press Plc.

## CONTACT US

### **CORPORATE HEADQUARTERS**

4 Pomona Street, Sun City,  
Galadimawa District,  
Abuja, Nigeria

### **POSTAL MAIL BOX**

P.O.Box 19064, Garki,  
Postal Code 900246,  
Abuja, Nigeria.

### **TELEPHONE NUMBER**

(234) 08033323212  
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### **EMAIL ADDRESS**

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**Diametrics**  
Limited



**Fatima Larai Hassan FloD, FICA**, Accomplished Executive With Long Track Of Successful Management And Excellent Political Connections. Mission-Critical Results Oriented. Decisive Leader With Proven Success In Strategic Repositioning/Turnaround For Growth And Sustainability. Excels In Dynamic, Demanding Environments While Remaining Pragmatic And Focused.

#### WORK/ EXECUTIVE EXPERIENCE

EXECUTIVE BOARD MEMBER - DIAMETRICS NIGERIA LIMITED (2000 to date), PRESIDENT/CEO-KUVA CONSULTING LTD, (2013 to date)

- ☒ Leading a team of Consultants in training needs assessment, and addressing HRM issues. Communicating potential credible solutions to Clientele Organisations.

GOVERNING COUNCIL MEMBER - NIGERIAN ARMY UNIVERSITY BIU (08-2019 to date)

- ☒ Participatory to setting the strategic direction and determining the mission, value and mission of NAUB.

- ☒ Ensuring high standards of Corporate Governance

DIRECTOR-GENERAL/CEO - NATIONAL CENTRE FOR WOMEN DEVELOPMENT (03-2009 to 03-2013)

- ☒ Re-oriented NCWD to a self-sustaining model for Excellence in Training.
- ☒ Obtained NBTE accreditation of programmes.
- ☒ Introduced and commenced collaborations with UNIBEN and UNIABUJA.
- ☒ Introduced new cost-effective solutions to the hospitality section of NCWD.
- ☒ Increased Organisational efficiency and improved sustainable revenue.
- ☒ Ensured accurate and timely financial statutory returns.

☒ Full compliance with Fed Government extant Rules and Regulations

MANAGING DIRECTOR/CEO - FHA HOMES SAVINGS & LOANS (FHA MORTGAGE BANK) (08-2005 to 07-2008)

- ☒ Turned around the underperforming PMI. Reversed losses into profit.
- ☒ Served as catalyst for growth and expansion of the PMI

FEDERAL HOUSING AUTHORITY - (1996-2005)

- ☒ DGM Corporate Planning & InfoTechnology
- ☒ AGM Marketing: Sale of FHA Houses nationwide
- ☒ AGM Procurement



## EXECUTIVE DIRECTOR



**Chief (Dr.) Morgan Okwoche** is an astute Engineer with more than 30 years' experience in the Oil & Gas industry in Nigeria. Dr. Okwoche is a Natural Gas specialist with wide experience in Gas pipeline projects. He is versatile in both Technical and Commercial aspects of the Gas industry and pioneered several Gas Utilisation Projects such as:

The Trans-Sahara Gas Pipeline Project (TSGP), 2004-2007; NNPC Special Gas Projects linked to downstream investment against oil block allocation 2007-2008; Trans Nigeria Gas Pipeline Projects (TNGP); Development of the Gas Master Plan and the Coordinator of the Nigerian Gas Transportation Network Code. He was the project manager for the mega 48" x 130-Km Obiafu/Obrikom to Oben Gas Pipeline Project, with a throughput of 2 Billion Cubic Feet per Day. He enjoyed his last position as the MD/CEO of Gas Aggregation Company Nigeria Limited (GACN), responsible for domestic Gas utilisation. Chief Okwoche was a Pioneer Engineer in the West African Gas Pipeline Project (WAGP), that supply Gas to Ghana for power generation and sundry other applications. He also converted 50 petrol cars to run on compressed natural Gas (CNG) and is presently working on LCNG, a combined LNG and CNG stations, with the introduction of domestic LNG in Nigeria.

In the academic setting, he has a Master's Degree in Chemical Engineering from Higher Institute of Chemical Technology Bourgas, Bulgaria in 1987; Pursued Postgraduate Diploma in Security and Intelligence Management and Master's Degree program in International Relations with OSSIM, India, and CMU, South America respectively. He is an Arbitrator with a certificate in Alternative Dispute Resolutions from the organized United Nations Institute for Training and Research (UNITAR) 2004. He is a certified Member of the Chartered Institute of Arbitrators (UK) 2013 and the Financial & Industry Regulatory Authority (FINRA) USA SEC Regulator 2011- 2012. Chief (Dr.) Morgan Okwoche has earned doctorate degree awards from two prestigious universities.

Chief Okwoche is a member of Nigerian Gas Association (NGA), Council for the Regulation of Engineering in Nigeria (COREN), the Chartered Institute of Arbitrators (UK) and a Neutral, Abuja Multi-Door Courthouse amongst others. Chief Okwoche is married and blessed with three children and is widely travelled within Africa, Europe, Asia and Americas.



**Engr. Fati Wakil Malut**, FNSE mnimeche, apwens, nibe  
Master's in Business Administration (MBA)  
B.Eng. (Mech),

- Member Nigerian Society of Engineers
- Member Council for Regulation of Engineering in Nigeria (COREN) R-9297
- Member Association of Professional Women Engineers (APWEN) APW-000103
- Member Nigeria Institute of Biomedical

Engineering—A336

- Member of Nigerian Institute of mechanical Engineering M00341
- Society of Women Engineers (USA)
- Member. LOC National Annual General Meeting hosted in Maiduguri Borno state in 1998
- Coordinator. Association of Professional Women Engineers of Nigeria (APWEN) Maiduguri Branch. 2006 - 2016
- Vice-chairperson NSE Maiduguri Branch 2011-2012.
- Ex-Chairperson. Association of Professional Women (APWEN) at National level 2015 - 2017
- First female Engineer to be elected on National exco of APWEN from Maiduguri
- First female engineer to be elected as Vice Chairperson NSE Maiduguri Branch.
- Excellent service Award by Association of Professional Women Engineer in Nigeria (APWEN). 2017
- Annual General Meeting [AGM] at UYO- ADHOCOM}. JUNE, 2016.
- Branch's 2016 Annual General Meeting [AGM] Electoral Committee Nomination.
- Branch's 2017 Annual General Meeting [AGM] Electoral Committee Nomination.
- Branch's 2019 Annual General Meeting [AGM] Electoral Committee Nomination.
- Member committee on feasible and Workable Action Plan to His Excellency Ens. Prof. Babagana Umara Zulum 2019.
- Member NSE Maiduguri Branch permanent site construction.

#### **RECIPIENT**

Excellent Service Award by Association of Professional Women Engineers 2013

Excellent Service Award by Association of Professional Women Engineer 2017

Meritorious Service Award 2017



**BARRISTER ETUKWU ONAH** was born to the family of Mr Onah/Iny angbe Etukwu (both deceased) of Odaz Ieko Anchim Iyeche ward, OJu Local government Area, Benue state on the 2 September, 1970.

I had my early education at St. Charles Catholic School Odaleko before proceeding to Government Secondary School Obusa, OJu Local Government Area, Benue State for my secondary education and finished in 1984.

He gained admission to the school of Basic Studies Makurdi but due to ill-health, To withdrew until 1988 and completed study in School of Basic Studies in 1990.

gained admission same year to read law in Ahmadu Bello University Kongo Campus Zaria which i completed in 1995 and proceeded to the only law school in Nigeria then in Lagos for the mandatory programme to be called to the Nigeria Bar and was enrolled at the Supreme Court of Nigeria having successfully completed the law school in 1996.

He was posted to Borno state for the mandatory youth service in 1996 and concluded Same in 1997 having served in the law firm of ISA BURATAI & CO in Maiduguri, a kindhearted man though a Muslim kept me in his house throughout my stay in Marduguri.

A great family and other friends I made there am still in touch with. Immediately after my Youth service, I relocated to Abuja where I have been practicing law till date.

In further development of my career, I attended in Port Harcourt, Rivers state in August 2002, a course on mediation and conciliation organized by the Institute of Chartered Mediators and Conciliators and after successfully pursuing a Masters Degree in Law, at Ahmadu Bello University Zaria.

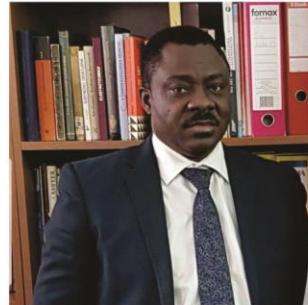
I was appointed Special Assistant (Special Duties) to Senator Daniel I. Saror, Senate Deputy Minority Leader in February 2005 on a part time basis.

I am a member of the Nigeria Bar Association, Institute of Chartered Mediators and Conciliators and also a member of the law society of the UK and Scotland.

In March 2006, I was appointed by the Chief Justice of Nigeria as a Notary Public of Nigeria and sworn in by the Chief Judge of the Federal Capital Territory, Abuja.

Etukwu Onah who is widely travelled has friends across Nigeria and overseas, is happily married to Mrs. Ruth Agbaje Onah and blessed with a son, George.

A philanthropist, he is deeply involved in community development and services, he is a Rotarian, having served in all the avenues of service and a past president.



**FEMI ADEBAYO:** He is the Executive Technical Director with over 20 years experience in the field of electrical power generation and protection. He has attended various international training on power protection and generation. He has worked with West African Portland Cement (Electrical Department) in 1984 and Nestle Foods in 1987.

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## BOARD MEMBER



**Engr. Ademola Isaac Olorunfemi**, FNSE, is a graduate of the Faculty of Technology of the University of Ife. He also holds a Masters from the University of Ibadan. He is a past President of the Nigerian Society of Engineers, coordinating the activities of the professional body's various arms, including the big three segments of Mechanical, Electrical and Civil. He is also a member of the Council for the Regulation of Engineering in Nigeria (COREN). Among his peers, Engr. Olorunfemi is fondly called the Total Engineer committed to the service of engineering and humanity. He served as the Commissioner for Agriculture between 2011 and 2013 in Ondo State. Olorunfemi is a fellow and member of many renowned professional bodies such as: Member, American Society of Agricultural and Biological Engineers; Member, European Society of Agricultural Engineers ; Member, Institution of Agricultural Engineers, UK; Member, Chartered Institute of Management of Nigeria.

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**PAUL ADENIYI**

He is the Chief Engineer with 16 years experience in electro/mechanical. He studied mechanical engineering and graduated over 17 years ago from University of Ife, now Obafemi Awolowo University with second class upper. He also has an M.Sc in mechanical engineering from the same institution. He has attended many international and local trainings on power generation and plant operation.

**ADEMOLA AKANBI: *Logistics Department***

He is a logistics engineer. Ademola has relevant experiences in related fields of power protection for over 9 years. He graduated from Ladoke Akintola University of Technology, Ogbomoso, Oyo state 1995/1996 session with second class upper. He has worked in an electro & electrical engineering firm for over five years before joining the organization.

**SOLA EBENEZER: *Projects Department***

He is a project engineer. He has over 17 years experience with various electro-mechanical and building services organization. Sola is a graduate of Yaba College of Technology, electrical Department and has MBA from Ogun state University.





**MOSES E. ANYANWU: *Projects Department***

An Electrical Engineering graduate with more than 22 years continuous experience in the electricity industry. He has worked in Leomec Technical company Ltd as Projects Engineer, where he was actively involved in lots of Rural electrification Projects (including ITC & TDN systems); Also led the project team that handled the construction of 2x132KV line-Bay extension at Jos 330/132/33KV main substation for NEPA (1989-1994). He worked in ETCO (Nig) Limited for more than 13 years where he rose from the position of Projects Engineer to Assistant Projects Manager (Electrical) before joining PGPT recently. Holds HND Electrical (Upper Credit) and MBA (Project Mgt. Tech) from Federal University of Technology, Owerri; Member of IEE and IET.

**ABIODUN AMULUDUN: *Communication and Networking Department*.**

He is in charge of software development and control for various power protection and control. Amuludun read electronic and Electrical Engineering from Obafemi Awolowo University, Ile-Ife and specializes in communication. He has professional certificate CCNA and MCSE.

**JUMOKE OTITOLOJU: *Marketing Manager***

Jumoke Otitoloju studied International Relations from Obafemi Awolowo University Ife and has worked with Bibs Energy Co. in the U.K for Five years before joining Powerline In 2004.





**DIPO WOJUADE: Administarative Department**

The Administration of the entire organisation is managed by Dipo Wojuade. He studied Business Administration at Ogun State University with second class upper division and has been with Powerline for the past 7 years.

**BIMBO ODENIYI: Accounting Department**

He is in charge of the accounts department and has over 17 years post-graduate experience. He is a chartered accountant.

**FOLAWEMI O. UMUNNA: Commercial Department.**

A graduate with Accounting background, and close to 7 years experience that cuts across financial analysis, inventory, projects management, strategic planning, coordination & reporting, sales etc. Has worked in TotalFina elf (nig) Plc as Assistant Accountant and in Total Nigeria plc as Materials Balance Supervisor. Also worked in DeliveryS King (Nig) Ltd as Finance Consultant, and in Coca-Cola (Nig) limited as Financial Analyst and later as Business Analyst before joining PGPT. She holds a B.Sc and MBA degree.





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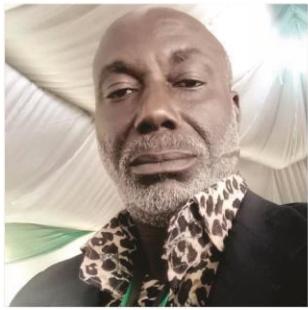
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**FACILITATOR'S PAGE**



## Nigerian Belgrade Serbian Chamber of Commerce

### FACILITATOR



**DR. TEMITOPE GOLD OLAOYE** holds two board certifications in Physiology Education and Clinical Physiotherapy, he has testified severally before the Nigeria and ECOWAS Senate Public Hearing and has provided hundreds of testimonies as an expert witness on various matters (Medical, Business Development and Entrepreneur Initiatives). He's also certified member of Africa CEO roundtable forum, SA. with United States of America (NUSA), Nigeria Association of Chamber of Commerce

Industry, Mines and Agriculture (NACCIMA). AND American Society of Clinical Physiotherapy. National Association of Entrepreneurs Small Medium Entrepreneur Development Association of Nigeria (SMEDAN), Nigeria Entrepreneur forum under Ministry of Trade and Investment to mention but few.

He serves as

Assistant Clinical Physiotherapy at University College Hospital (UCH) Ibadan,  
Consultant Physiotherapy St Nicholas Hospital, Lagos

Medical unit head (All African Games 2003)

Local Organizing Committee member Olympics Games

Medical Consultant Nigeria Institute of Sports (NIS) Lagos,

Pioneer; >Lagos Fanti Carnival (Now Lagos Carnival)

>Lagos MTN Marathon (Now Lagos Marathon)

>Corporate cab scheme. Lagos (Brand Name Tcab)

> Drivers Reorientation Initiative (DRI) Abuja ,advocate for Nigeria new drivers license

>Consumer Discount Trade Fair, Lagos.

>Nigeria Rugby federation incorporated 2005.

Award and Honours; Fellow Metropolitan Business School (Nig)

Fellow Institute of Management Specialist (UK)

Peace Ambassador (UN),

Federal Road Safety Marshal (Nig)

Consultant of the year 2015 (RIGAN)

Most innovative farmer of the year 2016 (ECOWAS)

CURRENTLY

Chairman Temigold and Associate Groups Nigeria, Mari ju Concept Nigeria, Rongold Signature Ghana.

AND

**President and Chairman in Council Nigerian Belgrade Serbian Chamber of Commerce and Industry (NBSCC).**



**EMBASSY OF THE REPUBLIC OF SERBIA  
A B U J A**

11, Rio Negro Close, Maitama, Abuja, Nigeria  
Tel: +234 (0) 8059738141, +234 (0) 8059738145  
E-Mail: mail@ambnig.com

No. 34/2018  
26.02.2018.

**TO WHOM IT MAY CONCERN**

The Embassy of the Republic of Serbia is informed about activities of the Nigerian Belgrade Serbian Chamber of Commerce and support their efforts, which should be in accordance of all relevant legal regulations of the Republic of Serbia and the Federal Republic of Nigeria, on promotion of bilateral economic ties between two countries.





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**CORPORATE AFFAIR  
COMMISSION (CAC) CERTIFICATE**



**Diametrics**  
Limited

Lands 29A

RC. 106,592  
No. ....



FEDERAL REPUBLIC OF NIGERIA

## Certificate of Incorporation

I HEREBY CERTIFY that

DIAMETRICS LIMITED .....

is this day Incorporated under the Companies Act 1968 and that the Company  
is **Limited.**

ABUJA 20TH  
Given under my hand at Lagos this.....day of  
JANUARY, EIGHTY-EIGHT  
.....One thousand Nine Hundred and.....

Fees and Deed Stamps ₦ 361.00k .....

Stamp Duty on Capital ₦ 1,500.00k .....

*R. A. OSHOKOYA*  
R. A. OSHOKOYA  
Registrar of Companies



**Diametrics**  
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[www.diametricsltd.com](http://www.diametricsltd.com)

**CORPORATE AFFAIR COMMISSION (CAC)  
CERTIFICATE OF REGISTRATION  
OF INCREASE IN SHARE CAPITAL**

RC 106592



**CORPORATE AFFAIRS COMMISSION  
FEDERAL REPUBLIC OF NIGERIA**  
**Certificate of Registration of Increase in  
Share Capital**

**COMPANIES AND ALLIED MATTERS ACT 1990**

*Pursuant to section 102(2)*

**DIAMETRICS LIMITED**

*With reference to the ordinary resolution and notice of increase  
in share capital dated the Fifth day of February , 2014  
presented for filing on the Fourteenth day of February , 2014  
in respect of the above named company:*

*This is to certify that the increase in share capital  
from =N= 1,000,000 to =N= 10,000,000 by the creation  
of 9,000,000 Ordinary Shares of =N= 1.00 each  
has been registered with the Commission.*

*This Eighteenth day of February 2014*

Receipt No: CAC/ZIB 09883254  
For =N= 45,000

708666



*BELLO MAHMUD*

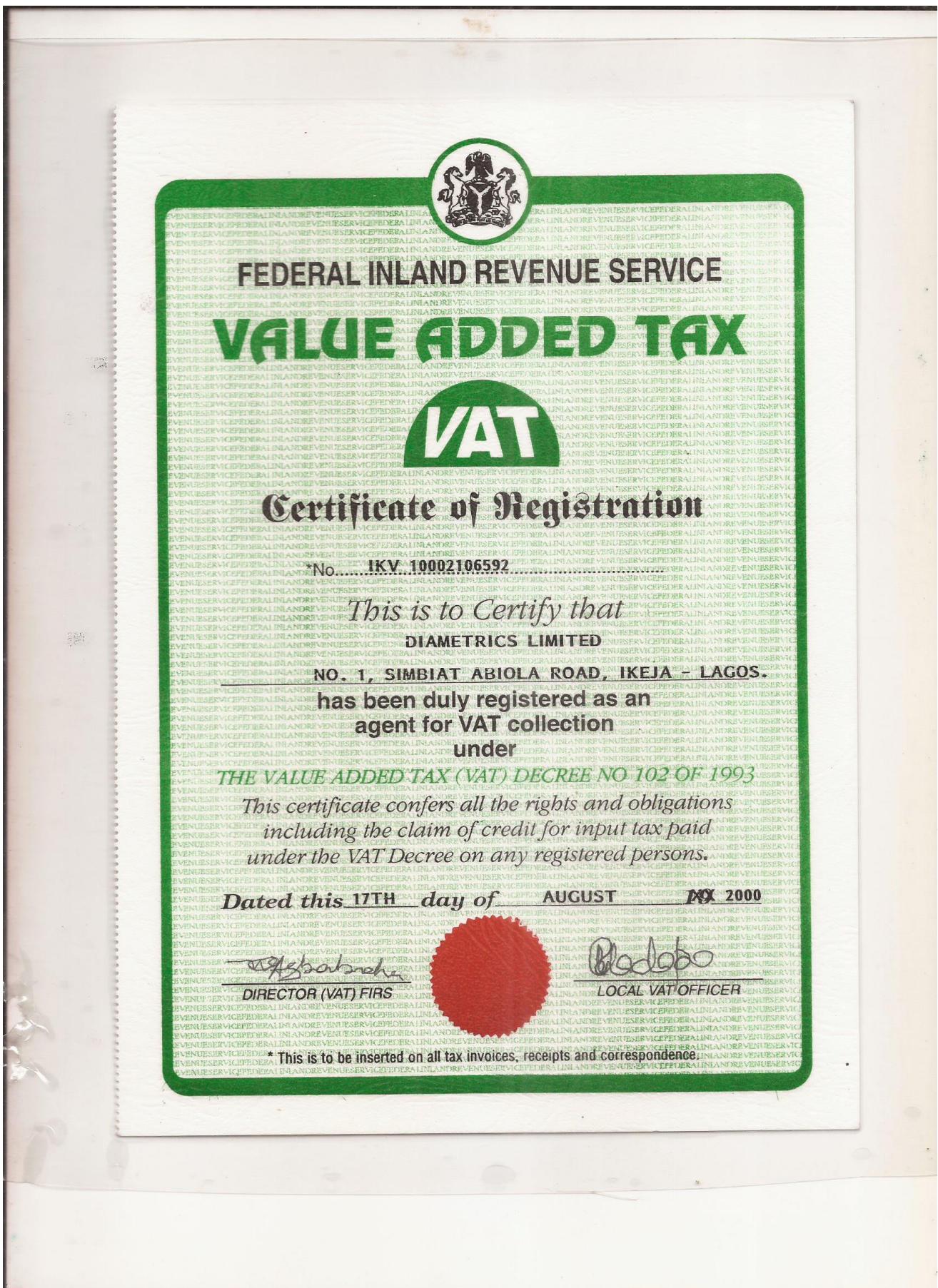
Registrar - General



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Limited

[www.diametricsltd.com](http://www.diametricsltd.com)

**VALUE ADDED TAX  
CERTIFICATE**



**Diametrics  
Limited**



**Diametrics**  
Limited

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**DOUBLE PAYMENT  
INCOME TAX**

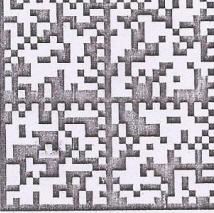


**Diametrics**  
Limited

[www.diametricsltd.com](http://www.diametricsltd.com)

**TAX ASSESSMENT**

FEDERAL INLAND REVENUE SERVICE (FIRS) - 022000800100





Payment Receipt  
Generated on 31/05/2018

Remita Retrieval Reference (RRR)  
290226293751

#### PAYER INFORMATION

NAME	DIAMETRICS LIMITED :- SUL
EMAIL	wole.olaoye@gmail.com
PHONE NUMBER	+8033323212

#### PAYMENT DETAILS

PAYMENT DATE	PAYMENT REF	SERVICE DESCRIPTION	AMOUNT (NGN)	CHARGES (NGN)	VAT (NGN)	TOTAL (NGN)
31/05/2018	290226293751	VALUE ADDED TAX	305,984.00	0.00	0.00	305,984.00
		TOTAL PAID	305,984.00	0.00	0.00	305,984.00
		TOTAL INVOICE AMOUNT				305,984.00
		BALANCE DUE				0.00

#### BILLER-REQUIRED INFORMATION

ITEM	DESCRIPTION
FIRS Payment Reference	GTB/SPEC/7/31-05-2018/226293751
Payer Tin	00007172-0001
Tax Period	20142016
Contract Date	31/05/2018

#### PAYMENT CHANNEL INFORMATION

PAYMENT CHANNEL	AUTHORIZATION REF.
GTB - INTERNET BANKING	



**Diametrics**  
Limited

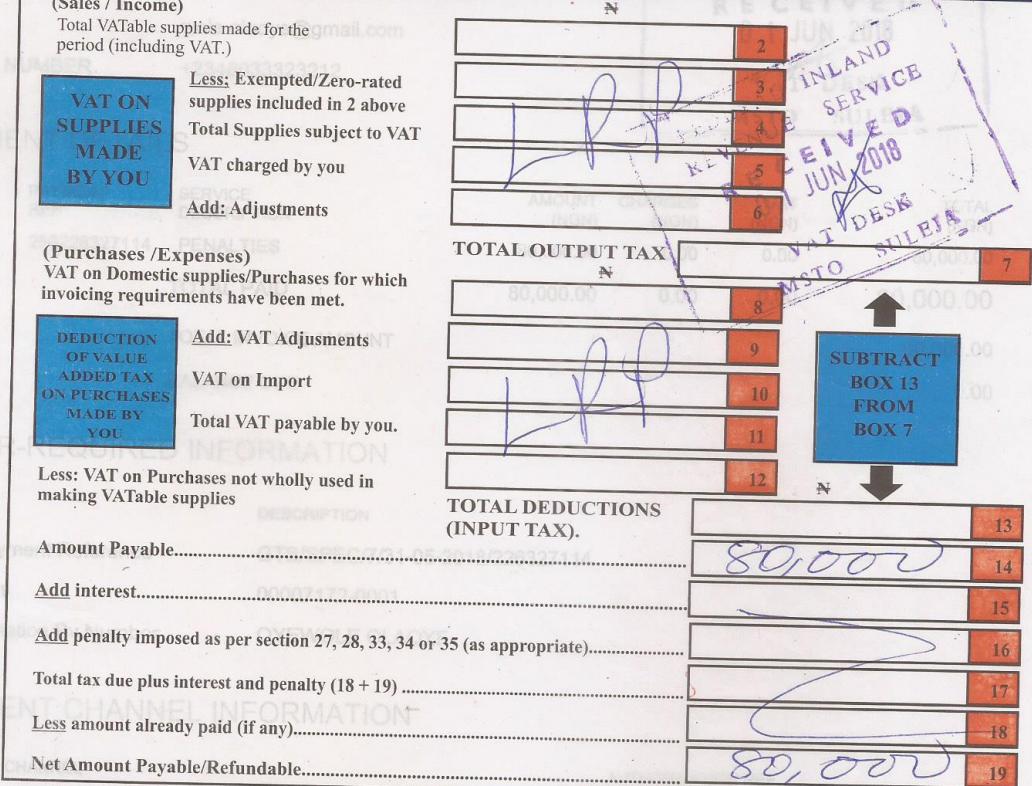
[www.diametricsltd.com](http://www.diametricsltd.com)

**TAX VERIFICATION**

**ORIGINAL**

  
**FEDERAL INLAND REVENUE SERVICE NIGERIA**  
**FEDERAL INLAND REVENUE SERVICE VAT RE-ASSESSMENT NOTICE**

FORM VAT007  
Notice Ref: STC/N/1406/140  
Date: 01/06/2018  
Basic of Assessment: LRP  
Approved BYTC: *[Signature]*  
Signature: *[Signature]*

Taxpayer Identification Number (TIN) <b>1</b> 00007172-0001 Name: <i>Diametrics Ltd</i> Address: <i>Pomona Street, Suleja Abuja</i>		This assessment is raised by the TAX OFFICE of the FEDERAL INLAND REVENUE SERVICE <i>MSTO</i> <i>Suleja</i> Payment of the net amount due must be made within 30 days from date of this notice																																																													
This return covers <input type="checkbox"/> Month(s)      Start of Month Year <b>1</b> <b>01</b> <b>15</b> End of Month Year <b>31</b> <b>11</b> <b>17</b>																																																															
<b>(Sales / Income)</b> Total VATable supplies made for the period (including VAT). <b>VAT ON SUPPLIES MADE BY YOU</b> Less: Exempted/Zero-rated supplies included in 2 above Total Supplies subject to VAT VAT charged by you <b>Add: Adjustments</b>																																																															
<b>(Purchases / Expenses)</b> VAT on Domestic supplies/Purchases for which invoicing requirements have been met. <b>DEDUCTION OF VALUE ADDED TAX ON PURCHASES MADE BY YOU</b> Add: VAT Adjustments VAT on Import Total VAT payable by you. Less: VAT on Purchases not wholly used in making VATable supplies <b>Amount Payable.....</b> <b>Add interest.....</b> <b>Add penalty imposed as per section 27, 28, 33, 34 or 35 (as appropriate).....</b> Total tax due plus interest and penalty (18 + 19) ..... <b>Less amount already paid (if any).....</b> <b>Net Amount Payable/Refundable.....</b>																																																															
 <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 10%;">2</td> <td style="width: 10%;">3</td> <td style="width: 10%;">4</td> <td style="width: 10%;">5</td> <td style="width: 10%;">6</td> <td style="width: 10%;">7</td> </tr> <tr> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2">INLAND SERVICE RECEIVED JUN 2018</td> </tr> <tr> <td colspan="6" style="text-align: center;"><b>TOTAL OUTPUT TAX</b></td> </tr> <tr> <td colspan="6" style="text-align: center;">N 80,000.00</td> </tr> <tr> <td style="width: 10%;">8</td> <td style="width: 10%;">9</td> <td style="width: 10%;">10</td> <td style="width: 10%;">11</td> <td style="width: 10%;">12</td> <td style="width: 10%;">13</td> </tr> <tr> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2">SUBTRACT BOX 13 FROM BOX 7</td> </tr> <tr> <td colspan="6" style="text-align: center;"><b>TOTAL DEDUCTIONS (INPUT TAX)</b></td> </tr> <tr> <td colspan="6" style="text-align: center;">N 80,000</td> </tr> <tr> <td style="width: 10%;">14</td> <td style="width: 10%;">15</td> <td style="width: 10%;">16</td> <td style="width: 10%;">17</td> <td style="width: 10%;">18</td> <td style="width: 10%;">19</td> </tr> <tr> <td colspan="6" style="text-align: center;">80,000</td> </tr> </table>				2	3	4	5	6	7					INLAND SERVICE RECEIVED JUN 2018		<b>TOTAL OUTPUT TAX</b>						N 80,000.00						8	9	10	11	12	13					SUBTRACT BOX 13 FROM BOX 7		<b>TOTAL DEDUCTIONS (INPUT TAX)</b>						N 80,000						14	15	16	17	18	19	80,000					
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80,000																																																															
<b>E-TICKET</b>		Taxpayer Identification Number (TIN) <b>1</b> I ..... being the ..... of ..... enclose ..... herewith a bank e-ticket showing the Tax Paid to the collecting bank..... Dated..... For the sum of..... Being the net amount of VAT, interest and penalty payable for the month/period of .....(N ..... 20.....) Kindly issue an official receipt to cover amount specified as an acknowledgment of this payment.																																																													
Name: ..... Signature ..... Date: .....																																																															

**ORIGINAL**

**FIRS**  
FEDERAL INLAND REVENUE SERVICE  
NIGERIA

FORM VAT007

This form is issued by the FIRS pursuant to section 14 of VAT Act No 102 of 1993 as amended in the following circumstance:

- Where a taxable person fails to render returns
- renders inaccurate returns
- fails to register for VAT, or
- Where the FIRS imposes interest and penalty;
- considers it expedient to re-assess any Taxable person

Notice Ref: SJC/NAT/RE/00740  
Date: 01/06/2018  
Basic of Assessment: Lef  
Approved BYTC: Daniel Nolle  
Signature: Daniel Nolle

Taxpayer Identification Number (TIN) **00007172-0001**

Name: **Diametrics Ltd**

Address: **Pinnosa Street, Suleja  
Abuja**

This return covers **Month(s)** **Start of Month** **1/15** **Year** **2017** **End of Month** **31/12/17** **Year** **2017**

This assessment is raised by the TAX OFFICE of the FEDERAL INLAND REVENUE SERVICE

MSTO Suleja

Payment of the net amount due must be made within 30 days from date of this notice

<b>VAT ON SUPPLIES MADE BY YOU</b>	<b>Less: Exempted/Zero-rated supplies included in 2 above</b>	<b>2</b>
	<b>Total Supplies subject to VAT</b>	<b>3</b>
	<b>VAT charged by you</b>	<b>4</b>
	<b>Add: Adjustments</b>	<b>5</b>
<b>(Purchases /Expenses)</b>	<b>AMOUNT</b>	<b>6</b>
VAT on Domestic supplies/Purchases for which invoicing requirements have been met.		
<b>DEDUCTION OF VALUE ADDED TAX ON PURCHASES MADE BY YOU</b>	<b>Add: VAT Adjustments</b>	<b>8</b>
	<b>VAT on Import</b>	<b>9</b>
	<b>Total VAT payable by you.</b>	<b>10</b>
	<b>Less: VAT on Purchases not wholly used in making VATable supplies</b>	<b>11</b>
	<b>Amount Payable.....</b>	<b>12</b>
	<b>Add interest.....</b>	<b>13</b>
	<b>Add penalty imposed as per section 27, 28, 33, 34 or 35 (as appropriate).....</b>	<b>14</b>
	<b>Total tax due plus interest and penalty (18 + 19) .....</b>	<b>15</b>
	<b>Less amount already paid (if any).....</b>	<b>16</b>
	<b>Net Amount Payable/Refundable.....</b>	<b>17</b>
		<b>18</b>
		<b>19</b>

**E-TICKET**

Taxpayer Identification Number (TIN) **00007172-0001**

I..... being the ..... of  
herewith a bank e-ticket showing the Tax Paid to the collecting bank..... enclose  
Dated..... For the sum of.....

Being the net amount of VAT, interest and penalty payable for the month/period of ..... (N ..... )  
Kindly issue an official receipt to cover amount specified as an acknowledgment of this payment.

Name:..... Signature:..... Date:.....



**Diametrics**  
Limited

[www.diametricsltd.com](http://www.diametricsltd.com)

**NATIONAL SOCIAL INSURANCE  
TRUST FUND CERTIFICATE**



No. 00000147148

**NIGERIA SOCIAL INSURANCE TRUST FUND****ECS CLEARANCE CERTIFICATE****ORIGINAL**

Employer Registration No. 1001266119

*This is to Certify that***DIAMETRIC LIMITED**RC No 106,592

Has complied with the provisions of the Employees' Compensation ACT, 2010 (ECA 2010).

The details of compliance are as follows:

Description	Year..... <u>2019</u>	Year..... <u>2020</u>	Year..... <u>2021</u>
Number of Employees	<u>3</u>	<u>3</u>	<u>3</u>
ECS Contribution Level	<u>PAID</u>	<u>PAID</u>	<u>PAID</u>

This Certificate expires on ..... 31ST DECEMBER, 2021

Nig. Social Insurance Trust Fund

23 JUL 2021Official Seal  
Plot 794 Maitama Extension 8 & Date  
PMB 446 Garki-Abuja

Approved Signature

DIAMETRIC LIMITED RC: 1318724



**Diametrics**  
Limited

[www.diametricsltd.com](http://www.diametricsltd.com)

**INDUSTRIAL TRAINING FUND  
CERTIFICATE OF COMPLAINECE**

Certificate No. 106592



Federal Republic of Nigeria  
Industrial Training Fund

### CERTIFICATE OF COMPLIANCE



This is to certify that **DIAMETRICS LIMITED**

Address 4 PANOMA STREET SUN CITY ESTATE, GALADINMWA, ABUJA

Has complied with year 2020 Industrial Training Fund Contribution in accordance with the Laws of the Federal Republic of Nigeria cap. 19 Laws of the Federation Section 6 subsections (1), (11), (111) of 2011 as amended

REGISTRATION NO. ABJ-006-5360

RECEIPT NO. 000346057

THIS CERTIFICATE EXPIRES 31<sup>ST</sup> DECEMBER 2021

GARDAMS S. NENGAK

Name and Signature  
Head Revenue Inspectorate  
& Compliance

Area Office Stamp

PHOEBE K. OCHOCHE

Name and Signature  
Area Manager





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**PENSION CLEARANCE  
CERTIFICATE**





**Diametrics**  
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[www.diametricsltd.com](http://www.diametricsltd.com)

BUREAU OF PUBLIC  
PROCUREMENT REGISTRATION

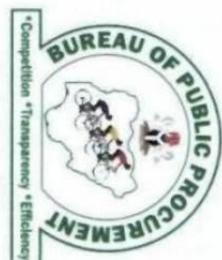
**BUREAU OF PUBLIC  
PROCUREMENT**

[www.bpp.gov.ng](http://www bpp gov ng)

Expiry Date

December-31-2021

# Interim Registration Report (IRR)



11, Suleiman Barau Street,  
Presidential Villa,  
ABUJA-NIGERIA

## DIAMETRICS LIMITED

Company Registration No 106592

### Nigeria Owned / Private Company Limited by Shares

in the National Database of Particulars, Categorization, and Classification of Contractors,  
Consultants and Service Providers.

FIRS	PENCOM	NSITF	ITF
Compliant	Compliant with 3 personnel, as obtained from PENCOM.	Compliant	Compliant



BUSINESS CATEGORIES (NOTE: Only categories with asterisk (\*) have been verified by BPP)

Other Office Equipment|

Generated on March-11-2021

Ref No 0000-0002-9871



**Diametrics**  
Limited



**Diametrics**  
Limited

[www.diametricsltd.com](http://www.diametricsltd.com)

**BANKS' LETTERS  
OF REFERENCE**



**FIRST CITY MONUMENT BANK**

A MEMBER OF FCMB GROUP PLC

RC. 4

October 07, 2021

**The Director General,  
Nigerian Institute of Transport Technology,  
Zaria,  
Kaduna State.**

Dear Sir/Madam,

**LETTER OF REFERENCE: DIAMETRICS LIMITED - 0617254022**

We write to introduce the above named who is a customer of FCMB Limited.

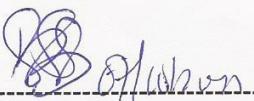
They maintain a corporate current account with our bank, which has been satisfactorily operated since *August 11, 2014*.

WOLE OLAOYE is the sole signatory to the account.

Kindly extend to him the necessary assistance he requires.

The above information is however given to you in strict confidence and without any responsibility on the part of the bank or any of its officers.

Yours faithfully,  
for: **FIRST CITY MONUMENT BANK LIMITED**

  
-----  
SHAKIRAT ADEDEJI  
Customer Service Manager

  
-----  
NGOZI OKOYE  
Branch Manager

Guaranty Trust Bank plc  
 RC 152321  
 Plot 1072, J.S Tarkai/Faskari Street,  
 Area 3, Garki, FCT, Abuja FCT Nigeria.  
 Tel: 08150619078-9  
[www.gtbank.com](http://www.gtbank.com)



07 October 2021

Nigerian Institute of Transport Technology.

Dear Sir/Madam,

**REFERENCE LETTER : DIAMETRICS LIMITED ACCOUNT NUMBER**  
**0167628539**

At the request of our above named customer, we write to confirm that subject maintains an account with our Bank, which was established on 23 February, 2015.

Subject's account has been satisfactorily operated since it was established.

This information is given in strict confidence and without any guarantee or responsibility on the part of this Bank or any of its employees.

Yours Faithfully  
 For: GUARANTY TRUST BANK PLC

  
 Temitope Sewoniku  
 Transaction Services Group

  
 Rabiat Mamman  
 Transaction Services Group

The Board: O. A. Demuren (Chairman), J. K. Agbaje (Chief Executive Officer), K. A. Adeola, O. M. Agusto, I. Hassan, H. A. Oyinlola, I. L. Akpofure, B. T. Soyoye V.O. Adefala, A. Odeyemi (Executive), H. Musa (Executive), M. Lawal (Executive), M. Olusanya (Executive), B. Okuntola (Executive)



7<sup>th</sup> October, 2021

**The Director General**  
**Nigerian Institute of Transport Technology**  
**Zaria Kaduna State**  
**Nigeria**

Dear Sir,

**REFERENCE LETTER: DIAMETRICS LIMITED- 0121146812**

At the request of the above-named customer, we write to confirm that the customer maintains a **corporate account 0121146812** Wema Bank Plc.

We would like to state that the customer is enjoying a cordial banking relationship with Wema Bank Plc Garki Branch.

It is our hope that you avail them the necessary assistance they may require.

The information is given in strict confidence and without any guarantee or liability on the part of the bank or any of its officials.

Thank you.

Yours faithfully,  
For: **WEMA BANK PLC**

**Mathias Iorpuu**  
Customer Care Officer

**Mujidat Shittu**  
Business Service Manager

**BOARD OF DIRECTORS**

Chairman: Babatunde Kasali  
Managing Director/CEO: Ademola Adebise | Deputy Managing Director: Moruf Oseni  
Directors: Abubakar Lawal | Omobosola Ojo (Independent) | Abolanle Matel-Okoh  
Ibiye Ekong (Independent) Executive Directors: Wole Akinleye | Oluwole Ajimisinmi | Emeka Obiagwu

Wema Bank Plc RC 575  
Garki Branch: 11, Dunukofia Street, Area 11, Garki, Abuja.  
T: +234 (01) 2779901; E: info@wemabank.com  
W: www.wemabank.com; SWIFT: WEMANGLA XXX



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[www.diametricsltd.com](http://www.diametricsltd.com)

**RESOLUTION FOR  
CHANGE OF ADDRESS**

# DIAMETRICS LIMITED

No. 21, Osikanlu Estate, Agege Lagos State

**FEDERAL REPUBLIC OF NIGERIA  
COMPANIES AND ALLIED MATTERS ACT 1990  
COMPANY LIMITED BY SHARES**

**DIAMETRICS LIMITED (RC 106592)**

**SPECIAL RESOLUTION FOR CHANGE OF REGISTERED ADDRESS**

At the extra ordinary general meeting of the Company duly convened and held at the company's registered address on.....18th.....day of.....December.....2013, the following resolution was unanimously proposed and passed by members of the company:

1. That the registered address of the company be, and is hereby changed from Plot 21, Osikanulu Estate, Agege, Lagos State to No. 4, Pomona Street Sun City Abuja, FCT.

We certify that this is the true extract of our meeting.

Dated this .....18th.....day of .....December.....2013

Wole A. J.  
Director



APL  
Director



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[www.diametricsltd.com](http://www.diametricsltd.com)

**PREVIOUS JOBS  
AND REFERENCE**



**Diametrics**  
Limited



## FEDERAL MINISTRY OF EDUCATION

Planning, Research and Statistics Department

Headquarters, Abuja.

.....  
*When replying quote earlier reference*

P.M.B. 146

Telegrams.....SECEDUCATE.....

Ref.No.FME/S./151./Vol..XIV

Telephone.....09....- 5237490.....

Date.....21st Nov., 2000.....

The Managing Director,  
Diametrics Limited,  
1 Simbiat Abiola Road,  
Ikoyi - Lagos.

### REGISTRATION AS A CONTRACTOR

I am directed to acknowledge receipt of your application in respect of the registration fee of One thousand naira (₦1,000.00K) paid. I am pleased to inform you that your Company has been duly registered with this Ministry.

2. Your Registration Number is FME/TB/867 and it should be quoted in all correspondences with the Ministry.

*Ihekweze Obby*  
Ihekweze Obby (Mrs.)  
for Honourable Minister,  
Federal Ministry of Education.



FEDERAL REPUBLIC OF NIGERIA  
NATIONAL ASSEMBLY COMPLEX

Three-Arms Zone, P.M.B. 141, Abuja.

PLANNING, BUDGET, RESEARCH & STATISTICS DEPARTMENT

Tel: 5230304

Your Ref: .....

Fax: .....

Date: 23rd October 2000

NASS/1082

Our Ref: .....

Tenders Secretariat.

The Managing Director,  
DIAMETRICS LIMITED  
1 Simbiat Abiola Road  
Ikeja, Lagos.....

Dear Sir,

ACKNOWLEDGEMENT FOR REGISTRATION AS A  
CONTRACTOR IN CATERGORY.....

Reference to your application on the above subject matter,  
I am directed to inform you that it is receiving attention.  
2. Your certificate will soon be ready in due course.  
3. Thanks for usual co-operation.

Yours Faithfully,

A handwritten signature in black ink, appearing to read "K. Tijjani".

KAMILU TIJJANI

Mr: SECRETARY, TENDERS BOARD.



**Diametrics**  
Limited



## Nigerian Telecommunications Limited

### CORPORATE HEADQUARTERS

No. 2, Bissau Street,  
(Off Herbert Macaulay Way),  
Zone 6, Wuse, Abuja - Nigeria  
Tel: (09) 5233022-31  
Telex - 91544 NITEL NG  
Fax: (09) 5230252

Please reply to:

The General Manager  
Purchasing & Supply  
Nitel HQ Annex  
Area 11, Garki - Abuja.

### LAGOS OFFICE

3/5 Tafawa Balewa square,  
P.M.B. 12550, Lagos, Nigeria  
Telegram NECOM Lagos.  
Telex: 11001 NETAD NG.  
TEL: 01-2635010

GMPS/R.8/Vol.XIV/ABJ

Date: April 4, 2001.

The Managing Director,  
**DIAMETRICS LIMITED**,  
No. 15, 'A' Close, 208 Road,  
2<sup>nd</sup> Avenue, Festac Town,  
P. O. Box 2979, Lagos.

Dear Sir,

### REGISTRATION AS A CONTRACTOR

We acknowledge the receipt of your letter dated 1/3/2001 in which you enclosed copies of your Business/Registration Certificate and three year Tax Clearance Certificate to facilitate the registration of your company as a contractor to NITEL Limited.

We are pleased to inform you that your company has been placed on our list of registered Contractors for possible patronage.

Effort will be made to get in touch with you as soon as your services are required.

Your Registration Number is ABJ: 2001/00130

Yours faithfully,  
for: **NIGERIAN TELECOMMUNICATIONS LIMITED**

*[Signature]*

S. A. ADEDEJI  
GENERAL MANAGER(P&S)  
for: MANAGING DIRECTOR/CHIEF EXECUTIVE

Registered in Nigeria: Certificate of Incorporation Number RC. 67732

Directors: PROF. B. G. BAJOGA (MD / CE); ALHAJI HABIBU ALIYU (ED. CA); ENGR. V. K. FASHOLA (ED. P & O);  
MR. R. D. IROABUEKE (ED. F & I); DR. E. B. OJEBA (ED. ZA); ENGR. A. A. NAHUCHE (ED. LDC).



**Diametrics**  
Limited

NCC/CS/007/16/VA/21

15th March, 2016

**The Managing Director/CEO**  
Diametrics Limited  
4, Ponomo Street Sun City  
Abuja.



Dear Sir,

**RENEWAL OF CONTRACT FOR THE PROVISION OF MEDIA INTERVENTION SERVICES TO THE COMMISSION.**

Further to the Invoices submitted by your Company for services continuously rendered to the Commission post-expiration of the contract and the acknowledgement of such services for the period of 1st January, 2015 to 31st October, 2015, we hereby convey to you the approval of the Management of the Commission to the deemed extension of the contract for the provision of specialized media intervention services at the previous contract sum of **₦2,450,000.00 (Two Million, Four Hundred and Fifty Thousand Naira) only** calculated on a pro-rata basis for the period of 1st January, 2015 to 31st October, 2015. The contract sum includes the cost of all services rendered and includes all taxes applicable in Nigeria subject to the following further terms and conditions:

**1. Contract Sum:**

That the above contract sum is full and firm and shall not be varied.

**2. Duration:**

The duration of the extension for the performance of the contract is Ten (10) months reckoned from 1st January, 2015 to 31st October, 2015.

**3. Scope of Work:**

The scope of work for services provided shall be confirmed to have included but not limited to the following:

- Op-Ed Articles
- Use of credible newspaper columnists
- Personality profiling of appropriate management personnel.
- Intervene and manage critical media issues as they arise.
- Feature articles and editorial commentary.
- Media contact and crises management.

**4. Deliverables:**

The deliverables shall be confirmed to have included the following:

- Create positive image of the Commission.

- Reinforce positive perception of the Commission in the media and general public.
- Create a positive perception of the Commission's efforts in its regulatory activities.

**5. Payment Terms:**

Payment shall be made in line with the terms of the contract on the submission of Invoice, Account and Tax details as follows:

(i) Company Name and Address (ii) Bank (iii) Bank Branch (iv) Account Number (v) Account Sort Code (vi) E-mail address of Contact Person (vii) Phone Number (viii) Tax Identification Number (TIN) and (ix) Duly Issued and Numbered Invoice.

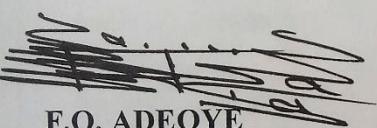
- Payment for the due performance of the listed services and deliverables shall be made upon confirmation of the Invoices submitted by the Public Affairs Department of the Commission.
- Payment for published articles shall adhere to the template issued by the Public Affairs Department with respect to similar publications.

**6.** The contract should have been carried out with utmost professional standards and best practice.

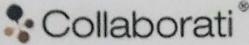
**7.** If the above terms are acceptable to you, please indicate your acceptance in writing. The acceptance should be sent to the Commission Secretariat and a copy to the Procurement Department.

Yours Faithfully,

**PP: NIGERIAN COMMUNICATIONS COMMISSION**

  
**F.O. ADEOYE  
COMMISSION SECRETARY**

borati ~ View Invoice https://www.collaborati.net/invoiceView.html?invoiceId=197629899

 Collaborati® [Messages](#) | [Preferences](#) | [FAQ](#) | [Help](#) | [Logout](#)

 **Invoice FF3824** << [Return to Invoice List](#)

Status: Waiting for Client to Accept [Printable View](#)

Invoice Date	Invoice No	Fee Arrangement Type	Invoice Type	Reference Number	Tax Type	Currency	Period
8/31/13	FF3824	Standard	Standard		US	USD	8/1/13
							8/31/13

**WOLE OLAOYE D/B/A DIAMETRICS LIMITED**  
4, POMONA STREET, SUN CITY,  
ABUJA.  
ABUJA, FCT 900001

**Bill To**  
Pfizer Inc.  
235 East 42nd Street  
New York, NY 10017

**Details**  
Tax ID  
PO No  
Account Type

**Description**  
Flat Fee retainer for August 2013 in respect of print and electronic media intervention; civil society and strategic liaison; sundry editorial interventions and services.

**No Attachment**  
No Attachments

Fees		Expenses		Total	
Amount	30,000.00	Amount	0.00	Amount	30,000.00
Discount	0.00	Discount	0.00	Discount	0.00
Sub-Total	30,000.00	Sub-Total	0.00	Sub-Total	30,000.00
Tax	0.00	Tax	0.00	Tax	0.00
Total	30,000.00	Total	0.00	Total Due	30,000.00

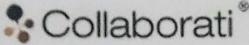
**Tax: 0.00%**

No	Matter	TK	Date	Description	Rate/Price	Hrs/Units	Disc*	Total
1	PFT044126	A111	8/31/13	Fee Code: GCM5 Flat Fee retainer for August 2013 in respect of print and electronic media intervention; civil society and strategic liaison; sundry editorial interventions and services.	30,000.00	1.00	0.00	30,000.00

Line Item 1 - 1 of 1  
\* Reflects both line item and invoice level discounts Line Items per page: 10

2 03/09/2013 12:36

borati ~ View Invoice https://www.collaborati.net/invoiceView.html?invoiceId=197629899

 Collaborati® [Messages](#) | [Preferences](#) | [FAQ](#) | [Help](#) | [Logout](#)

 **Invoice FF3824** << [Return to Invoice List](#)

Status: Waiting for Client to Accept [Printable View](#)

Invoice Date	Invoice No	Fee Arrangement Type	Invoice Type	Reference Number	Tax Type	Currency	Period
8/31/13	FF3824	Standard	Standard		US	USD	8/1/13
							8/31/13

**WOLE OLAOYE D/B/A DIAMETRICS LIMITED**  
4, POMONA STREET, SUN CITY,  
ABUJA.  
ABUJA, FCT 900001

**Bill To**  
Pfizer Inc.  
235 East 42nd Street  
New York, NY 10017

**Details**  
Tax ID  
PO No  
Account Type

**Description**  
Flat Fee retainer for August 2013 in respect of print and electronic media intervention; civil society and strategic liaison; sundry editorial interventions and services.

**No Attachment**  
No Attachments

Fees		Expenses		Total	
Amount	30,000.00	Amount	0.00	Amount	30,000.00
Discount	0.00	Discount	0.00	Discount	0.00
Sub-Total	30,000.00	Sub-Total	0.00	Sub-Total	30,000.00
Tax	0.00	Tax	0.00	Tax	0.00
Total	30,000.00	Total	0.00	Total Due	30,000.00

**Tax: 0.00%**

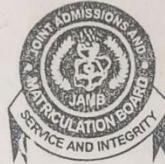
No	Matter	TK	Date	Description	Rate/Price	Hrs/Units	Disc*	Total
1	PFT044126	A111	8/31/13	Fee Code: GCM5 Flat Fee retainer for August 2013 in respect of print and electronic media intervention; civil society and strategic liaison; sundry editorial interventions and services.	30,000.00	1.00	0.00	30,000.00

Line Item 1 - 1 of 1  
\* Reflects both line item and invoice level discounts Line Items per page: 10

2 03/09/2013 12:36

**JOINT ADMISSIONS AND MATRICULATION BOARD**  
 National Headquarters Complex, Suleja Road, Bwari, P.M.B. 189, Garki, Abuja, Nigeria.  
 Tel: 09-8501756-7, <http://www.jambng.com>

**PROF. DIBU OJERINDE**  
 Registrar/Chief Executive



**OFFICE OF THE REGISTRAR**

JAMB/RO./P./VOL.1/92

2<sup>nd</sup> September, 2009

The Managing Director,  
 Diametrics Limited,  
 34, Onitsha Crescent,  
 Garki II,  
 Abuja.

**RE: PRINTING OF 2010 UNIFIED TERTIARY MATRICULATION EXAMINATION  
 APPLICATION DOCUMENTS**

Your tender for the above refers.

I am pleased to inform you that the Board has given approval for you to print the document specified below at the price indicated.

S/N.	DOCUMENT	QUANTITY	UNIT COST (₦)	TOTAL COST (₦)
1.	Guidelines for Admissions to Programmes/Courses in Nigerian Universities, Monotechnics, Polytechnics and Colleges of Education (2010/2011) Academic Session. (Brochure)	10,000 copies	500.00	<b>5,000,000.00</b>

The printing would be made from CD (Softcopy), which should be collected from the Deputy Director (Registrar's Office), National Headquarters, Bwari, Abuja.

**Please note that the draft of the document should be vetted by designated staff before copies are produced.**

Kindly endeavour to adhere strictly to the specifications, most especially the size, font, ink, layout, type of paper, etc. No payment will be made for any deviation from this instruction, as your delivery will be rejected outrightly. For the purpose of emphasis, you are to produce the document on **BOND PAPER**.

National Headquarters Annexes: Lagos - 11, Ojora Road, Ikoyi, P.M.B. 12748, Tel: 01-2694751-2, Fax: 234-1-2694098  
 Kaduna - No. 79 Tafawa Balewa Way, P.M.B. 2200, Tel: 062-241655

You are expected to deliver the consignment fully on or before 30<sup>th</sup> September, 2009, at the Board's National Headquarters Bwari, Abuja.

The Board would not make advance payments for this job and would not also entertain any request for variation in the price indicated.

Please note that the award is subject to five percent (5%) Withholding Tax and five percent (5%) Value Added Tax as specified by the Federal Government.

In addition, your company's registration with the Corporate Affairs Commission and the Board must be up-to-date. Failure to comply with this, would lead to the revocation of this award.

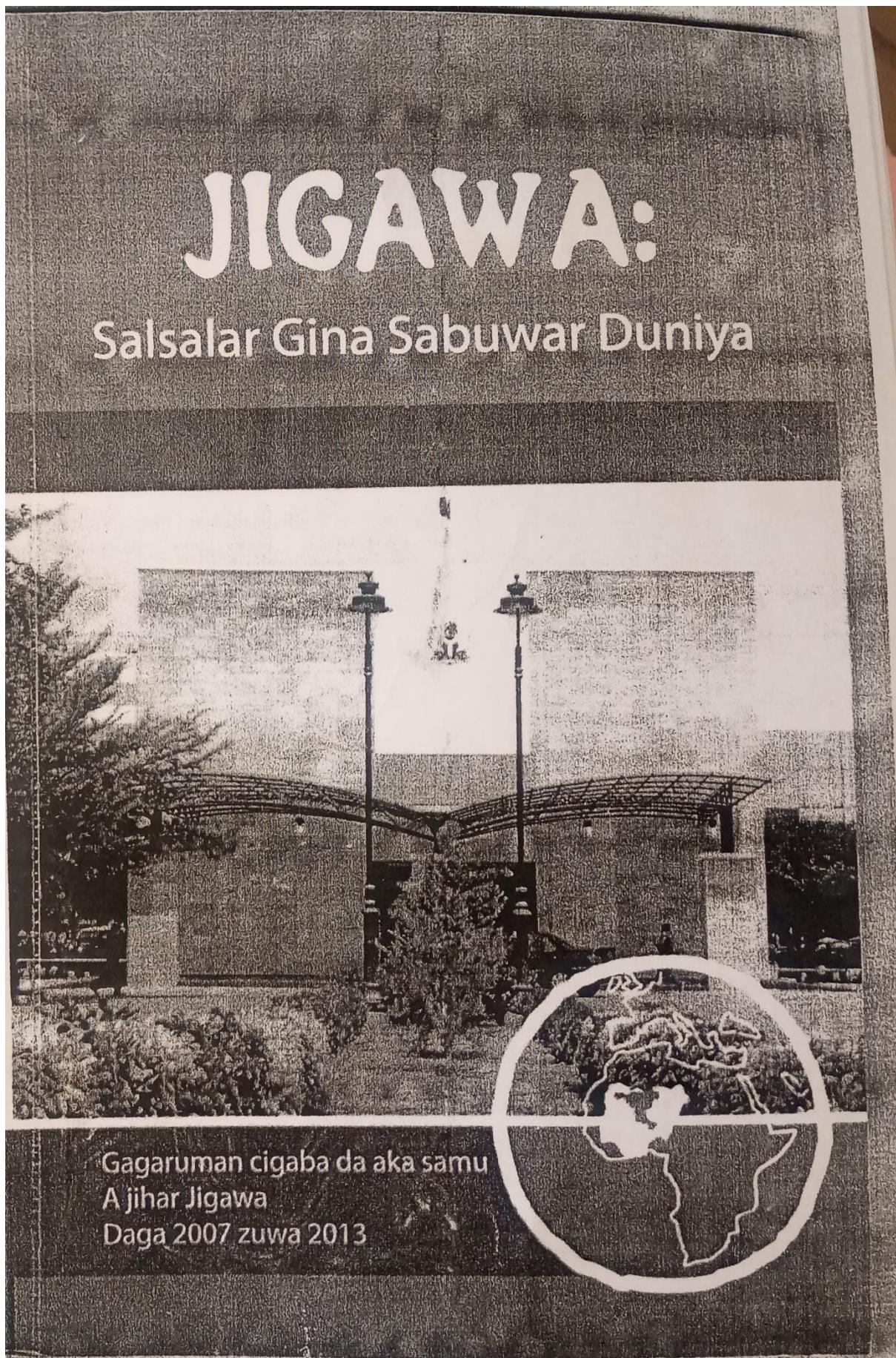
The Board reserves the right to cancel the award if the delivery schedule is not met.

Thank you.

**PROF. 'DIBU OJERINDE**  
Registrar/Chief Executive

cc.: Director (Finance and Accounts)  
Deputy Director (Accounts)  
Deputy Director (Registrar's Office)  
Deputy Director (Internal Audit)  
Store Officer.

Above for your information and necessary action, please.



# JIGAWA

Salsalar Gina Sabuwa Duniya

Gagaruman cigaba da aka samu  
A jihar Jigawa  
Daga 2007 zuwa 2013

Wallafawa:  
Diametrics Limited

Daukar nauyi:  
Ma aikatar yada labarai, harkokin motsa jiki  
da al'adun jihar Jigawa, da hadin guwar kananar  
hukumomi ashirin da bakwai na jihar Jigawa

Abuja, Nijeriya  
Agusta 2013





FEDERAL REPUBLIC OF NIGERIA  
**NATIONAL ASSEMBLY**  
 Three - Arms Zone, P.M.B. 141, Abuja.

Tel: 09-5230304

Fax: .....

Our Ref: NASS/HR/CM & P/001

Your Ref: .....  
 Date: 18<sup>th</sup> April, 2006

Messrs Diametrics Ltd.,  
 403 Rd, C. Close,  
 House 8, Festac Towa,  
 Lagos.

**AWARD OF CONTRACT FOR THE PRODUCTION OF 1,000 COPIES OF HOUSE OF REPRESENTATIVES YEAR BOOK (2006)**

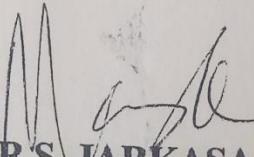
I am pleased to inform you that the National Assembly Tenders Board at its meeting on the 7<sup>th</sup> April, 2006 approved for your Company the Production of 1,000 (One thousand) copies of the House of Representatives Year Book (2006) at the unit price of N7,000.

The total contract sum is N7,000,000 (Seven Million Naira) only with four weeks execution period from the date of receipt of this Award.

Report to the Legal Services Department of this Office to sign Agreement and Finance & Supplies Department where delivery would be received.

You are to liaise with the Chairman, House Services Committee for the features of the Year Books

Best wishes.

  
**MANSUR S. JARKASA**  
*For: Clerk to the National Assembly.*

 Gmail

Wole Olaoye <wole.olaoye@gm..

**Basic Registration Details**

1 message

BPP <noreply@bpp.gov.ng>  
To: wole.olaoye@diametricsltd.com

26 June 2017

Dear Diametrics Limited,

Thank you for submitting your company contact profile with Bureau of Public Procurement for registration purpose.

Below are your log in details with which you sign in to the system to complete your company registration.

Temporary Contractor ID: [REDACTED]

Password: [REDACTED]

For further enquiries or details, please call 09-6252985, 08163719075, 08158162418, 08171217369 or send email to [cospsupport@bpp.gov.ng](mailto:cospsupport@bpp.gov.ng)

[Click here to log in in order to complete the registration process](#)

The information contained and transmitted by this email and any attachment(s) is proprietary to the Bureau of Public Procurement (BPP). This email, w  
of its attachments, is believed to be free from any virus or other defect. BPP accepts no liability for any damages caused to the system on which it is rec  
If you are not the intended recipient you are notified that disclosing, copying, distributing or taking any action in reliance on the contents of this inform  
strictly prohibited and punishable under applicable law.

**COMPASS NIGERIA**

Plot 1456 Hon. Justice George Sowemimo Street,  
Asokoro, Abuja.  
09-672 0021/2, 09-672 3436

**PURCHASE ORDER**

Date: February 28, 2005

Delivery: 16 days

23-Mar-05

TO:
Diametrics Limited
Suite 208, His Glory Plaza
Ofe Close
Off Adetokunbo Ademola Crescent
Wuse II, Abuja

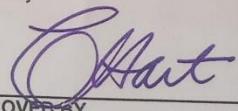
QUANTITY	DESCRIPTION	UNIT PRICE	AMOUNT (NAIRA)
10,000	Family Planning for Nurses/ Physicians	1,105	11,050,000.00
600	Minilaparotomy Procedures under local anesthesia	495	297,120.00
100	FP/RH Referral protocols	1,500	150,000.00
100,000	Family Planning & Reproductive Health Services Referral forms (A4 size)	10	1,000,000.00
100,000	Feed back Form (A4 size)	10	1,000,000.00
			0
			0
			0
SUB TOTAL.			13497120
TOTAL			13,497,120.00

**PAYMENT TERMS:**

60% Advance Payment = 8,098,272.00  
40% On Completion = 5,398,848.00

\*Bank Guarantee/ Performance bond required from reputable Bank or Insurance company

VERIFIED BY:

  
 APPROVED BY


**Diametrics**  
Limited



AUTOGAS SYSTEMS & LPG TANKS



---

## HISTORY

### ATİKER: A GLOBAL BRAND FROM TURKEY

Atiker Metal Inc. is started by Mehmet Ali Atiker in 1970 in order to manufacture steel pipes used in deep water wells. As a result of technological developments and the demands of the markets Atiker Metal Inc. changed interest from production of steel pipes to production of automotive LPG tanks and then production of LPG and CNG autogas systems.

Atiker Metal Inc. is a member of Atiker Group of Companies consisting companies dealing with marketing, foreign trade and manufacturing of LPG /CNG autogas systems, textiles, electronics and footwear.

Atiker Metal Inc. experienced a rapid development in manufacturing and marketing of autogas systems so that Atiker has become a global brand in autogas systems.

Atiker Metal Inc. is manufacturing auto LPG tanks and LPG/CNG fuel systems within the manufacturing plants located in Konya, Turkey. Closed area of manufacturing facilities is about 55,000 square meters. Atiker Metal Inc. production team of more than 700 white and blue collars is doing best in supplying high quality products to customers in Turkey and all around the world. State of the art technology is used in Atiker's manufacturing facilities for ultimate consumer satisfaction. Atiker Metal Inc. exports about 60 % of the production to more than 40 countries in 5 continents.

Atiker Metal Inc. is registered to ISO 9001 Quality Management System, ISO 14001 Environmental Management System, OHSAS 18001 Occupational Health and Safety Management System, ISO 10002 Customer Satisfaction and Customer Complaints Management System and ISO 50001 Energy Management System and these management systems are effectively implemented throughout Atiker manufacturing plants.

Atiker Metal Inc. has received homologation and quality certificates for Atiker LPG tanks, LPG and CNG fuel systems from worldwide recognized organizations in many countries.

Atiker brand received "well-known mark" status from Turkish Patent Institute in 2009. As a consequence of this fact, Atiker brand received special protection against later registrations of the same trademark by others in 196 signatory countries of Paris Convention.

As a result of ongoing product development, technology development and capacity building activities Atiker's manufacturing technology is wholly renewed and production capacity is increased geometrically in recent years. As expected from a global brand, a manufacturing technology that facilitates minimum manufacturing costs with highest product quality is achieved throughout Atiker manufacturing plants. Atiker Metal Inc. research, design and production teams target high technology and high quality products with reasonable prices with the motto "Environmentally Friendly High-Tech Products".

In order to meet dynamic customer requirements and expectations and to be ahead of her competitors Atiker Metal Inc. refers high priority to innovation and R&D activities. Atiker Metal Inc.'s R & D unit in Selcuk University Technology Development Zone (Konya Technopolis) collaborate with the academic staff of Selcuk University in developing high technology and high quality products. As a result of innovation and R&D activities, Atiker Metal Inc. has continuously enhanced product range, improved quality and performance of existing products, reduced manufacturing costs and production wastes in line with market demands and technological advances. Atiker Metal Inc. R&D team continuously improves and updates all products and improves product reliability by preventing potential failures.

Besides product and technology development projects, Atiker Metal Inc. initiated numerous social responsibility projects considering her responsibilities towards customers and humanity.

Atiker Metal Inc.'s management, employees, dealers and distributors in all around the world work for a clean environment and ultimately satisfied customers.



## Management

Our main principals in management are in all conditions to be always in the conscious of our responsibilities against our Country and our customers and our employees. To create a mutual safety environment . New innovations in the productions and continuity and to be in the front line with our reasonable prices are our targets.

We established our Quality Management System according to the ISO 9001 :2000 STANDARDS. All the materials we use in production and our production methods supply us a respectful image both in the country and abroad.

The productions which we are manufacturing since 1999 are in compliance with the standards

TS 12095. We have been manufacturing our productions in accordance with the International Quality Standards ECE R 67-01 which was approved internationally. All the productions we manufacture have a two years guaranty of the Ministry of the Industrial and Trade.

We have got "After Sale Services Sufficiency Certificate" and "Workshop Sufficiency Certificate" and the necessary legal conditions for our authorized services and the dealers ".

We will continue to carry the "Atiker" brand to the future with our power, with the staff who believe us, with our customers, and with our dealers .

THE CHAIRMAN OF THE MANAGING BOARD // Mehmet Ali Atiker  
THE GENERAL DIRECTOR // Ömer Atiker

# Quality

## QUALITY MANAGEMENT

- We established The Quality Management System in 2006 according to the ISO 9001: 2000 Standards and we still activating this system. We apply the system principals on both all materials we use in production and on the production methods. This is for keeping the productions' quality and the safety not he first row and for continuing our respectful image both in domestic and abroad.
- Our productions all have got the European Quality Certificate ECE R 67-01 and bear all the necessary conditions.
- The necessary quality control processes are activated in all stages from materials order up to the delivery of the productions.
- We do not use any materials except the LPG Tube Steel sheets which have the DIN EN 10120 quality certificate and produced by T.R. Erdemir Steel factories.
- The colorants of the tanks are made of wrangled steel and don't contain the leaking risk.
- During the production stages the welding's are X-Ray controlled.
- The tanks are %100 hydrostatic pressure tested, if a tank fails in test it is eradicated.
- The production function tests and the safety tests are % 100 applied during the production period on the conversing equipment's.

## OUR QUALITY POLICY

Our main principal is the “customers satisfaction” and to develop our firm.

To be successful in these principles:

- We should make our employees to work with a team understanding and do the work consciously and loving it.
- Our suppliers should give importance to the quality.
- We should contribute to keep the environment well.
- We should make our quality continual and develop it.
- We should give importance to our employees.





T.C.  
TÜRK PATENT ENSTİTÜSÜ

# TASARIM TESCİL BELGESİ

TESCİL NUMARASI : 2009 00641

*Bu belge ekinde yer alan tasarımlar, 13/02/2009 tarihinde tescil edilmiş olup 554 Sayılı Endüstriyel Tasarımların Korunması Hakkında Kanun Hükmünde Kararname'nin 12 nci maddesi gereğince 5 yıl süre ile korunmaktadır. İşbu belge 12/11/2009 tarihinde düzenlenmiştir*



Prof. Dr. Habip ASAN  
Enstitü Başkanı a.

Naim UĞUR  
Endüstriyel Tasarımlar Dairesi Başkanı

TÜRK PATENT [●] ENSTİTÜSÜ

0954094

**T.C.**  
**TÜRK PATENT ENSTİTÜSÜ**  
**Markalar Dairesi Başkanlığı**

  
 1871'den  
 günümüze  
 Sıralı Mülkiyet Hakkları

**Sayı : B.14.1.TPE.0.07.02.01/ 816**  
**Konu : Tanınmış Marka- ATİKER**

  
 2009-0-420194  
 TPE 10.12.2009 15:45:16  
 Bsvr No: TM

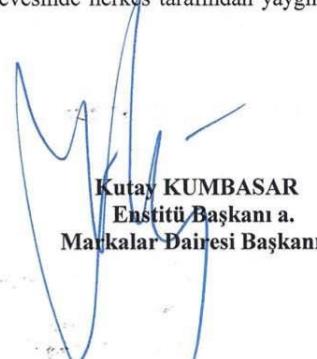
**Onur YÜKSEL**  
**(Destek Patent A.Ş.)**  
 Polaris Plaza Ahi Evran Cad. No:1 Kat:17 D:70 Maslak/İSTANBUL

**İLGİ :** 22/09/2008 tarih ve 2008-G-201176 sayılı dilekçeniz.

İlgide kayıtlı dilekçeniz ile Atiker Metal İthalat İhracat ve İmalat San. Tic. A.Ş. adına tescilli bulunan **ATİKER** markasının tanınmış marka statüsüne alınması talep edilmektedir.

Söz konusu talebinizin 5000 sayılı Türk Patent Enstitüsü Kuruluş ve Görevleri Hakkında Kanunun 13 tıncı maddesinin (d) bendi gereğince ve ilgili mevzuat hükümleri uyarınca değerlendirilmesi sonucunda; 2005 15735 tescil numaralı “atiker” markasının 556 sayılı Kanun Hükmünde Kararname’nin 7/1-(i) bendi çerçevesinde herkes tarafından yaygın olarak bilinen “tanınmış” marka olduğu tespit edilmiştir.

Bilgi edinilmesini rica ederim.

  
**Kutay KUMBASAR**  
**Enstitü Başkanı a.**  
**Markalar Dairesi Başkanı**

---

Hipodrom C. No:115 P.K. 06330 Yenimahalle/ANKARA  
 0312-3031230 0312-3031333  
[www.turkpatent.gov.tr](http://www.turkpatent.gov.tr) [marka@tpe.gov.tr](mailto:marka@tpe.gov.tr)

Ayrıntılı Bilgi İçin:



T.C.  
TÜRK PATENT ENSTİTÜSÜ

## MARKA TESCİL BELGESİ

Marka No : 2007 71224 - Ticaret - Hizmet

**ATIKER**

Marka Sahibi : ATİKER METAL İTHALAT İHRACAT VE İMALAT  
SANAYİ TİCARET ANONİM ŞİRKETİ  
TÜRKİYE CUMHURİYETİ

Emtiası : 1.Organize Sanayi Bölgesi Atabey Sk.No:5/A KONYA  
: 01 , 02 , 03 , 05 , 06 , 07 , 08 , 09 , 10 , 11 , 12 , 13 , 14 ,  
15 , 16 , 17 , 18 , 19 , 20 , 21 , 23 , 24 , 25 , 26 , 27 , 28 ,  
29 , 31 , 32 , 33 , 34 , 35 , 37 , 38 , 39 , 40 , 41 , 42 , 43 ,  
44 , 45  
İlişiktedir.

Markaların Korunması Hakkında 556 Sayılı Kanun Hükmünde  
Kararnameye göre 31/12/2007 tarihinden itibaren ON YIL müddetle  
26/01/2009 tarihinde tescil edilmiştir.

Kutay KUMBASAR  
Enstitü Başkanı a.  
Markalar Dairesi Başkanı

TÜRK PATENT [●] ENSTİTÜSÜ



42060920210908SI-095



42060920210908SI-095





# CERTIFICATE

TSE has issued an IQNet recognized certificate that the organization:

## ÖMER ATİKER MAKİNE METAL İNŞAAT VE YAKIT SİSTEMLERİ İTHALAT İHRACAT A.Ş.

1. OSB ATABEY SOK. NO:5 SELÇUKLU -  
KONYA / TÜRKİYE

has implemented and maintains a  
QUALITY MANAGEMENT SYSTEM

which fulfills the requirements of the following standard:

### TS EN ISO 9001:2015

Issued on: 02-09-2021  
Expires on: 02-05-2022

This attestation is directly linked to the IQNet Partner's original certificate and shall not be used as  
a stand-alone document

*Registration Number : TR-KY-6816/13-R15*



  
Alex Stoichitoiu  
President of IQNet

  
İzzet Şen  
Konya Certification Manager

IQNet Partners\*:  
AENOR Spain AFNOR Certification France APCER Portugal CISQ Italy  
CQC China CQM China CQS Czech Republic Cro Cert Croatia DQS Holding GmbH Germany FCAV Brazil  
FONDONORMA Venezuela ICONTEC Colombia Inspecta Sertifointti Oy Finland INTECO Costa Rica  
IRAM Argentina JQA Japan KFQ Korea MIRTEC Greece MSZT Hungary Nemko AS Norway NSAI Ireland  
NYCE - SIGE México PCBC Poland Quality Austria Austria RR Russia SII Israel SIQ Slovenia  
SIRIM QAS International Malaysia SQS Switzerland SRAC Romania TEST St Petersburg Russia TSE Turkey YUQS Serbia  
IQNet is represented in the USA by: AFNOR Certification, CISQ, DQS Holding GmbH and NSAI Inc.

\* The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under [www.iqnet-certification.com](http://www.iqnet-certification.com)

42080920210916SI-095







# CERTIFICATE

TSE has issued an IQNet recognized certificate that the organization:

## ÖMER ATİKER MAKİNE METAL İNŞAAT VE YAKIT SİSTEMLERİ İTHALAT İHRACAT A.Ş.

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KONYA / TÜRKİYE

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Issued on: 02-09-2021  
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a stand-alone document

*Registration Number : TR-KY-6816/13-R15*



Alex Stoichitoiu  
President of IQNet

İzzet Şen  
Konya Certification Manager

#### IQNet Partners\*:

AENOR Spain AFNOR Certification France APCER Portugal CISQ Italy  
 CQC China CQM China CQS Czech Republic Cro Cert Croatia DQS Holding GmbH Germany FCAV Brazil  
 FONDONORMA Venezuela ICONTEC Colombia Inspecta Sertifointti Oy Finland INTECO Costa Rica  
 IRAM Argentina JQA Japan KFQ Korea MIRTEC Greece MSZT Hungary Nemko AS Norway NSAI Ireland  
 NYCE - SIGE México PCBC Poland Quality Austria Austria RR Russia SII Israel SIQ Slovenia  
 SIRIM QAS International Malaysia SQS Switzerland SRAC Romania TEST St Petersburg Russia TSE Turkey YUQS Serbia  
 IQNet is represented in the USA by: AFNOR Certification, CISQ, DQS Holding GmbH and NSAI Inc.

\* The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under [www.iqnet-certification.com](http://www.iqnet-certification.com)

42060920210916SI-095



Annex to IQNET Certificate Number :TR-KY-6816/13-R15

Name and Address of the certified organization

**ÖMER ATİKER MAKİNE İNŞAAT VE YAKIT SİSTEMLERİ  
İTHALAT İHRACAT A.Ş.**

1. OSB ATABEY SOK. NO:5 SELÇUKLU - KONYA / TÜRKİYE

**Scope of the Certificate**

PRODUCTION AND SALES OF

- LPG TANKS AND LPG FUEL CONVERSION SYSTEM EQUIPMENTS
- CNG TANKS AND CNG FUEL CONVERSION SYSTEM EQUIPMENTS

PRODUCTION OF

- WELDING MACHINE AND WELDING CONSUMABLES
- FIRE EXTINGUISHERS TUBES
- FIRE SYSTEM CABINET
- FIRE DOORS

PRODUCTION AND MOUNTING OF

- AUTOMATIC DOOR SYSTEMS

DELIVERY OF

CONTRACTING SERVICES OF

- INFRASTRUCTURE, RESIDENTIAL, PUBLIC, COMMERCIAL BUILDINGS, ROAD AND INDUSTRIAL BUILDINGS

(SINCE 02.09.2021)

MANUFACTURING AND SALES OF

INDUSTRIAL KITCHEN EQUIPMENTS, MOBILE KITCHEN, MOBILE KITCHEN TRAILER, MOBILE CARAVAN TYPE KITCHEN, FIELD KITCHEN, CONTAINER TYPE KITCHEN, PREFABRICATED MOBILE KITCHEN, TRAILER WITH KITCHEN, MOBILE OVEN, MOBILE TOILET, TRAILER AND SEMI-TRAILER, MOBILE SURGERY ROOM, MOBILE MEDICAL EXAMINATION STATION, MEDICAL EQUIPMENTS, TRANSITION UNITS, ETC.

This annex is only valid in connection with the above-mentioned certificate

 **TURKISH STANDARDS INSTITUTION** 

42060920210916SI-095

 **Diametrics**  
Limited



TÜRK STANDARDLARI ENSTİTÜSÜ  
bu belge ile

ÖMER ATIKER MAKİNE METAL İNŞAAT VE YAKIT SİSTEMLERİ İTHALAT  
İHRACAT A.Ş.  
1. OSB ATABEY SOK. NO:5 SELÇUKLU -  
KONYA / TÜRKİYE

Çevre Yönetim Sistemi  
TS EN ISO/IEC 17021  
AB-0002-Y5

**Ç-E  
TSE-ISO-EN  
14000**

TURK STANDARDLARI ENSTİTÜSÜ  
TURKISH STANDARDS INSTITUTION

kuruluşunun TS EN ISO 14001:2015 şartlarına uygun bir ÇEVRE  
YÖNETİM SİSTEMİNE sahip olduğunu onaylar.

Belge kapsamı Ek'te verilmiştir

Konya Belgelendirme Müdürü  
Konya Certification Manager  
*Izzet Şen*  
Izzet Şen

Bu belge belgelendirme şartlarına  
uygunluk sağlanmış surece geçerlidir.

Türk Standardları Enstitüsü Türk Akreditasyon Kurumu TÜRKAK tarafından akredite edilmiştir.  
Turkish Standards Institution has been accredited by the Turkish Accreditation Agency TÜRKAK.

TURKISH STANDARDS INSTITUTION  
hereby certifies that the organization  
has an ENVIRONMENTAL MANAGEMENT SYSTEM  
which fulfills the requirements of the TS EN ISO 14001:2015

Scope of the certificate is given in annex

Belge No / Certificate No ÇY-454/08-R15
Belge Tarihi / Date of Certificate 03.09.2021
Geçerlik Tarihi / Valid Until 15.06.2023
Revizyon Tarihi / Date of Revision 03.09.2021
İlk Belge Tarihi / Initial Certification Date 07.04.2008

This certificate is valid provided that compliance  
with the certification requirement is maintained.

42060920210925SI-095

TÜRK STANDARDLARI ENSTİTÜSÜ  
bu belge ile

ÇEVRE YÖNETİM SİSTEMİ BELGESİ  
ENVIRONMENTAL MANAGEMENT SYSTEM CERTIFICATE  
EK / APPENDIX

Partner of IQNet

Belge No / Certificate No: ÇY-454/08-R15

Belgeli Kuruluş Adı, Adresi:

Name and Address of the Certified Organization:

**Belge Kapsamı:**

**TS EN ISO 14001:2015**

- LPG TANKLARI VE LPG YAKIT DÖNÜŞÜM SİSTEMLİ EKİPMANLARI
- CNG TANKLARI VE CNG YAKIT DÖNÜŞÜM SİSTEMLİ EKİPMANLARI  
URETIM VE SATISI
- KAYNAK MAKİNESİ VE KAYNAK SARF MALZEMELERİ
- YANGIN SONDURME TUPLERİ
- YANGIN SİSTEMLERİ DOLAPLARI
- YANGIN KAPISI  
URETIM
- OTOMATİK KAPI SİSTEMLERİ  
URETIM VE MONTAJI
- ALT YAPI, KONUT, KAMU, TİCARET BİNA, YOL VE ENDÜSTRİYEL YAPILARIN  
İNŞAAT TAAHİH HİZMETLERİ  
SUNUMU

03.09.2021 TARİHİNDEN İTİBAREN  
ENDÜSTRİYEL MİTİK EKİPMANLARI MOBİL MİTİK, MOBİL TE-MİTİK  
MOBİL İNŞAAT MİTİK, MOBİL İNŞAAT, KONUT, İNŞAAT, MOBİL  
PROJESİ, MOBİL İHAZ, SU İLAŞKI RÖMORK, MOBİL FİRİN, MOBİL TUVALET,  
ROMORK VS YARD ROMORK, MOBİL AMELİYATHANE, MOBİL MİLYANTE  
İSTASYONU, MEDİKAL EKİPMANLAR, GEÇİŞ ÜNTLERİ VİB İMALAT VE SATIŞI

**Scope of the Certificate:**

**TS EN ISO 14001:2015**

- PRODUCTION AND SALES OF  
- LPG TANKS AND LPG FUEL CONVERSION SYSTEM EQUIPMENTS  
- CNG TANKS AND CNG FUEL CONVERSION SYSTEM EQUIPMENTS
- PRODUCTION OF  
- WELDING MACHINE AND WELDING CONSUMABLES  
- FIRE EXTINGUISHERS TUBES  
- FIRE SYSTEM CABINET  
- FIRE DOORS
- PRODUCTION AND MOUNTING OF  
- AUTOMATIC DOOR SYSTEMS
- DELIVERY OF  
- CONTRACTING SERVICES OF  
- INFRASTRUCTURE, RESIDENTIAL, PUBLIC, COMMERCIAL BUILDINGS, ROAD  
AND INDUSTRIAL BUILDINGS

(SINCE 03.09.2021)

MANUFACTURING AND SALES OF  
INDUSTRIAL KITCHEN EQUIPMENTS, MOBILE KITCHEN-MOBILE KITCHEN-  
TRAILER-MOBILE CARAVAN TYPE KITCHEN, FIELD KITCHEN, CONTAINER TYPE  
KITCHEN, PREFABRICATED MOBILE KITCHEN, TRAILER WITH KITCHEN-MOBILE  
OVEN-MOBILE TOILET, TRAILER AND SEMI-TRAILER, MOBILE SURGERY  
ROOM-MOBILE MEDICAL EXAMINATION STATION, MEDICAL  
EQUIPMENTS TRANSITION UNITS, ETC.

*J.S.*

42060920210925SI-095



TÜRK STANDARDLARI ENSTİTÜSÜ  
bu belge ile

ÖMER ATIKER MAKİNE METAL İNŞAAT VE YAKIT SİSTEMLERİ İTHALAT  
İHRACAT A.Ş.  
1. OSB ATABEY SOK. NO:5 SELÇUKLU -  
KONYA / TÜRKİYE

Çevre Yönetim Sistemi  
TS EN ISO/IEC 17021  
AB-0002-Y5

**Ç-E  
TSE-ISO-EN  
14000**

TURK STANDARDLARI ENSTİTÜSÜ  
TURKISH STANDARDS INSTITUTION

Belge kapsamı Ek'te verilmiştir

Bu belge belgelendirme şartlarına uygun bir ÇEVRE  
YÖNETİM SİSTEMİNE sahip olduğunu onaylar.

Konya Belgelendirme Müdürü  
Konya Certification Manager  
*Izzet Şen*

Turk Standardları Enstitüsü Türk Akreditasyon Kurumu TÜRKAK tarafından akredite edilmiştir.  
Turkish Standards Institution has been accredited by the Turkish Accreditation Agency TÜRKAK.

has an ENVIRONMENTAL MANAGEMENT SYSTEM  
which fulfills the requirements of the TS EN ISO 14001:2015

Scope of the certificate is given in annex

Belge No / Certificate No	ÇY-454/08-R15
Belge Tarihi / Date of Certificate	03.09.2021
Geçerlilik Tarihi / Valid Until	15.06.2023
Revizyon Tarihi / Date of Revision	03.09.2021
İlk Belge Tarihi / Initial Certification Date	07.04.2008

This certificate is valid provided that compliance with the certification requirement is maintained.

42060920210925SI-095

Belge No / Certificate No: ÇY-454/08-R15

Belgeli Kuruluş Adı, Adresi:

Name and Address of the Certified Organization:

**ÇEVRE YÖNETİM SİSTEMİ BELGESİ**  
**ENVIRONMENTAL MANAGEMENT SYSTEM CERTIFICATE**  
**EK / APPENDIX**

**Belge Kapsamı:**

**TS EN ISO 14001:2015**

- LPG TANKLARI VE LPG YAKIT DÖNÜŞÜM SİSTEMLİ EKİPMANLARI
- CNG TANKLARI VE CNG YAKIT DÖNÜŞÜM SİSTEMLİ EKİPMANLARI ÜRETİM VE SATIŞ
- KAYNAK MAKİNESİ VE KAYNAK SARF MALZEMELERİ
- YANGIN SONDURME TUPLERİ
- YANGIN SİSTEMLERİ DOLAPLARI
- YANGIN KAPISI
- URETIM
- OTOMATİK KAPI SİSTEMLERİ
- URETIM VE MONTAJI
- ALT YAPI, KONUT, KAMU, TİCARET BİNA, YOL VE ENDÜSTRİYEL YAPILARIN İNSAAT TAAHİH HİZMETLERİ
- SUNUMU

03.09.2021 TARİHİNDE İTİBAREN  
ENDÜSTRİYEL MİTİK EKİPMANLARI MOBİL MİTİK, MOBİL TE-MİTİK, MOBİL  
MOBİL İNŞAAT MİTİK, MOBİL İNŞAAT, KONUT, İNŞAAT, MOBİL  
PROJESİ, MOBİL İHAZ, MOBİL İHAZ, MOBİL FİRİN, MOBİL TUVALET,  
ROMORK VS YARI-ROMORK, MOBİL AMELİYATHANE, MOBİL MİLYANTE  
İSTASYONU, MEDİKAL EKİPMANLAR, GEÇİŞ ÜNTİELLERİ VİB İMALAT VE SATIŞI

**Scope of the Certificate:**

**TS EN ISO 14001:2015**

- PRODUCTION AND SALES OF
- LPG TANKS AND LPG FUEL CONVERSION SYSTEM EQUIPMENTS
- CNG TANKS AND CNG FUEL CONVERSION SYSTEM EQUIPMENTS
- PRODUCTION OF
- WELDING MACHINE AND WELDING CONSUMABLES
- FIRE EXTINGUISHERS TUBES
- FIRE SYSTEM CABINET
- FIRE DOORS
- PRODUCTION AND MOUNTING OF
- AUTOMATIC DOOR SYSTEMS
- DELIVERY OF
- CONTRACTING SERVICES OF
- INFRASTRUCTURE, RESIDENTIAL, PUBLIC, COMMERCIAL BUILDINGS, ROAD  
AND INDUSTRIAL BUILDINGS

(SINCE 03.09.2021)

MANUFACTURING AND SALES OF  
INDUSTRIAL KITCHEN EQUIPMENTS, MOBILE KITCHEN-MOBILE KITCHEN-  
TRAILER-MOBILE CARAVAN TYPE KITCHEN, FIELD KITCHEN, CONTAINER TYPE  
KITCHEN, PREFABRICATED MOBILE KITCHEN, TRAILER WITH KITCHEN-MOBILE  
OVEN-MOBILE TOILET, TRAILER AND SEMI-TRAILER-MOBILE SURGERY  
ROOM-MOBILE MEDICAL EXAMINATION STATION, MEDICAL  
EQUIPMENTS, TRANSITION UNITS, ETC.

*[Signature]*

42060920210925SI-095





**MAGYAR KERESKEDELMI ENGEDÉLYEZÉSI HIVATAL**  
**Budapesti Mérésügyi és Műszaki**  
**Biztonsági Hatóság**

1124 Budapest Németvölgyi út 37-39. Levélcím: 1535 Budapest, Pf. 919.

**HIVATKOZÁSI SZÁM:** E7\*110R\*7281\*11\*0

Budapest 2010. 10. 28



**A KÖZLEMÉNY A KÖVETKEZŐKRE VONATKOZIK:**

Communication concerning:

- JÓVÁHGÁSRÓL (APPROVAL GRANTED)
- A JÓVÁHAGYÁS KITERJESZTÉSRŐL (APPROVAL EXTENDED)
- A JÓVÁHAGYÁS ELUTASÍTÁSÁRÓL (APPROVAL REFUSED)
- A JÓVÁHAGYÁS VISSZAVONÁSÁRÓL (APPROVAL WITHDRAWN)
- A CÍMPLÁZÁS VÉGLEGES MEGSZÖNTETÉSRŐL (PRODUCTION DEFINITELY DISCONTINUED)

egy CNG típusú berendezés 110 számú szabályozás alkalmazásával  
of a type of CNG component pursuant to Regulation No. 110

Engedélyezési szám: **E7\*110R 7281-11**  
Approval No.

Kibővítés : **0**  
Extension No.

**1. A vizsgált CNG berendezés**  
CNG component considered

Tartály vagy a Henger (Container(s) or Cylinder(s))  
Nyomás jelző (Pressure indicator)  
Nyomáshatároló szelep (Pressure relief valve)  
Elektrozölep (Automatic valve(s))  
Felcsöglő folyik szelep (Excess flow valve)  
Gázbiztos ház (Gas tight housing)  
Nyomáscsökkentő (Pressure regulator)  
Ellenorzés szelep (Check valve(s))  
Nyomáshatároló berendezés (Pressure relief device)  
Manuális szelep (Manual valve)  
Hajlékony üzemanyag vonal (Flexible fuel line)  
Fel töltő egység (Filling unit or receptacle)  
Visszaeső szelep (Non return valve)  
Injektoros (Gas/air mixer (injector(s)))  
Gázadagoló egység (Gas flow adjuster)  
Gázkeverő (Gas/air mixer (carburettor))  
Eléktromos vezérlő (Electronic control unit)  
Nyomás és hőmérséklet érzékelő (Pressure/Temperature sensor)  
CNG szűrő (CNG filter(s))

Page 1 of 2

HIVATKOZÁSI SZÁM: E7\*110R\*7281 11\*0

2. **Gyári vagy kereskedelmi védjegy:**  
Trade name or mark:  
  
ATIKER, WENTGAS, GASUA, GASNORD,  
GASTR, APOLO LLC, AKL, KME sp.zo.o,  
EUREKA4
3. **Típus:**  
Type:  
CSR01-1001 ; CSR01-1002 ; CSR01-1003
3. **Gyár neve és címe:**  
Manufacturer's name and address:  
ATÍKER METAL İTHALAT İHRACAT ve  
İMALAT SAN. TİCARET A.Ş.  
1.Organize Sanayi Bölgesi Atabey Sk.No:5/A  
KONYA - TURKEY
4. **Ha van, akkor a megbízott neve és címe:**  
If applicable, name and address of the manufacturer's  
representative:  
GGL KFT  
8000 SZEKSFEHERVAR  
FARKASVERMI út 85  
Hungary
5. **A berendezést engedélyezésre áadták:**  
Submitted for approval on:  
2010. 10. 05
6. **Az engedélyezéshez szükséges próbák  
elvégzésével megbízott műszaki hatóság:**  
Technical service responsible for conducting approval  
tests:  
AEF Laboratórium  
1112 Budapest - Budaörsi út 45.  
Hungary
7. **Az előbbiek alapján megbízott hatóság/osztály  
által készített jegyzőkönyv kiadási időpontja:**  
Date of report issued by the service:  
2010. 10. 26
8. **A jegyzőkönyv száma:**  
Number of test report issued by that service:  
MKEH-7281.A11
9. **Engedélyezés:**  
Approval Granted /~~refused / extended / withdrawn~~  
Megadott jóváhagyás
10. **A kibővítés okai (ha szükséges):**  
Reason(s) of extension (if applicable)  
-
11. **Hely:**  
Place:  
Magyarország Budapest
12. **Dátum:**  
Date:  
2010. 10. 28
13. **Aláírás:**  
Signature:  

14. **Az engedélyezés vagy a kiterjesztett engedély  
dokumentumában elhelyezett példányok kérésre  
kiadhatóak:**  
The document filed with the application or extension  
of approval can be obtained upon request.  
Az engedélyezési típusok jelentését lásd  
tárgymutatóban.

Page 2 of 2





**MAGYAR KERESKEDELMI ENGEDÉLYEZÉSI HIVATAL**  
**Budapesti Mérésügyi és Műszaki**  
**Biztonsági Hatóság**

1124 Budapest Németvölgyi út 37-39. Levélcím: 1535 Budapest, Pf. 919.

**HIVATKOZÁSI SZÁM:** E7\*110R\*7281\*11\*0

Budapest 2010. 10. 28



**A KÖZLEMÉNY A KÖVETKEZŐKRE VONATKOZIK:**

Communication concerning:

JÓVÁHGÁSRÓL (APPROVAL GRANTED)

A JÓVÁHAGYÁS KITERJESZTÉSRŐL (APPROVAL EXTENDED)

A JÓVÁHAGYÁS ELUTASÍTÁSÁRÓL (APPROVAL REFUSED)

A JÓVÁHAGYÁS VISSZAVONÁSÁRÓL (APPROVAL WITHDRAWN)

A GYÁRTÁS VÉGLEGES MEGSZÖNTETÉSÉRŐL (PRODUCTION

DEFINITELY DISCONTINUED)

egy CNG típusú berendezés 110 számú szabályozás alkalmazásával  
of a type of CNG component pursuant to Regulation No. 110

Engedélyezési szám: **E7\*110R 7281-11**  
Approval No.

Kibővítés : **0**  
Extension No.

**1. A vizsgált CNG berendezés**  
CNG component considered

Tartály vagy a Henger (Container(s) or Cylinder(s))  
Nyomás jelző (Pressure indicator)  
Nyomáshatároló szelep (Pressure relief valve)  
Elektrozsoló (Automatic valve(s))  
Felesleg folyik szelep (Excess flow valve)  
Gázbiztos ház (Gas tight housing)  
Nyomáscsökkentő (Pressure regulator)  
Ellenorzés szelep (Check valve(s))  
Nyomáshatároló berendezés (Pressure relief device)  
Manuális szelep (Manual valve)  
Hajlékony üzemanyag vonal (Flexible fuel line)  
Feltöltő egység (Filling unit or receptacle)  
Visszaeső szelep (Non return valve)  
Injektoros (Gas/air mixer (injector(s)))  
Gázadagoló egység (Gas flow adjuster)  
Gázkeverő (Gas/air mixer (carburettor))  
Elektronikus vezérlő (Electronic control unit)  
Nyomás és hőmérséklet érzékelő (Pressure/Temperature sensor)  
CNG szűrő (CNG filter(s))

HIVATKOZÁSI SZÁM: E7\*110R\*7281 11\*0

2. **Gyári vagy kereskedelmi védjegy:**  
Trade name or mark:  
  
ATIKER, WENTGAS, GASUA, GASNORD,  
GASTR, APOLO LLC, AKL, KME sp.zo.o,  
EUREKA4
3. **Típus:**  
Type:  
CSR01-1001 ; CSR01-1002 ; CSR01-1003
3. **Gyár neve és címe:**  
Manufacturer's name and address:  
ATÍKER METAL İTHALAT İHRACAT ve  
İMALAT SAN. TİCARET A.Ş.  
1.Organize Sanayi Bölgesi Atabey Sk.No:5/A  
KONYA - TURKEY
4. **Ha van, akkor a megbízott neve és címe:**  
If applicable, name and address of the manufacturer's  
representative:  
GGL KFT  
8000 SZEKSFEHERVAR  
FARKASVERMI út 85  
Hungary
5. **A berendezést engedélyezésre áadták:**  
Submitted for approval on:  
2010. 10. 05
6. **Az engedélyezéshez szükséges próbák  
elvégzésével megbízott műszaki hatóság:**  
Technical service responsible for conducting approval  
tests:  
AEF Laboratórium  
1112 Budapest - Budaörsi út 45.  
Hungary
7. **Az előbbiek alapján megbízott hatóság/osztály  
által készített jegyzőkönyv kiadási időpontja:**  
Date of report issued by the service:  
2010. 10. 26
8. **A jegyzőkönyv száma:**  
Number of test report issued by that service:  
MKEH-7281.A11
9. **Engedélyezés:**  
Approval Granted /~~refused / extended / withdrawn~~  
Megadott jóváhagyás
10. **A kibővítés okai (ha szükséges):**  
Reason(s) of extension (if applicable)  
-
11. **Hely:**  
Place:  
Magyarország Budapest
12. **Dátum:**  
Date:  
2010. 10. 28
13. **Aláírás:**  
Signature:  

14. **Az engedélyezés vagy a kiterjesztett engedély  
dokumentumában elhelyezett példányok kérésre  
kiadhatóak:**  
The document filed with the application or extension  
of approval can be obtained upon request.  
Az engedélyezési típusok jelentését lásd  
tárgymutatóban.

Page 2 of 2





BUDAPEST FŐVÁROS  
KORMÁNYHIVATALA

MÉRÉSÜGYI ÉS MŰSZAKI BIZTONSÁGI HATÓSÁGA

HIVATKOZÁSI SZÁM: E7\*67R01\*02849.24.01

Budapest 2013.02.05



A KÖZLEMÉNY A KÖVETKEZŐKRE VONATKOZIK:

Communication concerning:

JÓVÁHGÁSRÓL(APPROVAL GRANTED)

A JÓVÁHAGYÁS KITERJESZTÉSRÓL (APPROVAL EXTENDED)

A JÓVÁHAGYÁS elutasításáról (APPROVAL REFUSED)

A JÓVÁHAGYÁS VISSZAVONÁSÁRÓL (APPROVAL WITHDRAWN)

A GYÁRTÁS végleges megszüntetéséről (PRODUCTION DEFINITELY DISCONTINUED)

egy LPG típusú berendezés 67 számú szabályozás alkamazásával  
of a type of LPG component pursuant to Regulation No. 67

Engedélyezési Szám: **E7\*67R01\*02849.24**

Approval N°

Kiterjesztés : 01

Extension N°

1. A vizsgált LPG berendezés

LPG component considered

Tartály (Container of a type H 300 including the configuration of accessories fitted to the container, as laid down in appendix 1 to this annex):

80% feltöltésnél záró szelep (80 per cent stop valve)

Szintjelző (level indicator)

Nyomáshatároló szelep (pressure relief valve (discharge valve))

Távvezérlésű tápeszelep(motely (remotely controlled service valve with excess flow valve))

LPG tüzelőanyag szivattyú (with/without LPG fuel pump)

Multiszelep (multivalve, including the following accessories):

Gázbiztos ház (gas tight housing)

Üzemanyag ellátó egységegyü (power supply bushing (pump/actuators))

Tüzelőanyag tápezivattyú (Fuel pump)

Nyomáscsökkenő (Vaporizer/pressure regulator)

Elzáró szelep szűrővel (Shut off valve)

Visszacsapó szelep (Non return valve)

Gázesés-tülynormás-védő szelep (Gas tube pressure relief valve)

Tápcsatlakozó (Service coupling)

Hajlékony üzemanyag vezeték (Flexible Hose)

Feltölő egység (Remote filling unit)

Gázbefecskendező szerkezet, vagy fúvóka (Gas injection device or injector)

Tüzelőanyag elosztó vezeték (Fuel rail)

Gázadagoló egység (Gas dosage unit)

Gázkeverő (Gas mixing piece)

Elektronikus vezérlő (Electronic control unit)

Nyomás és hőmérséklet érzékelő (Pressure/Temperature sensor)

LPG-szűrő (LPG filter unit)



HIVATKOZÁSI SZÁM: E7\*67R01\*02849.24.01

2. **Gyári vagy kereskedelmi védjegy:**  
Trade name or mark:  
  
**Típus:**  
Type:  
  
 3. **Gyár neve és címe:**  
Manufacturer's name and address:  
  
**ATIKER**  
Gasua, gasnord, gastr, wentgas, akl, tytangas  
  
**TOROIDAL**  
  
 4. **Ha van, akkor a megbízott neve és címe:**  
If applicable, name and address of the manufacturer's representative:  
  
**ATIKER METAL**  
1 ORG. SANAYI ATABEY  
SOKAK N°5/A 42300  
SELCUKLU KONYA  
TURKEY  
  
 5. **A berendezést engedélyezésre áadták:**  
Submitted for approval on:  
  
 6. **Az engedélyezéshez szükséges próbák elvégzésével megbízott műszaki hatóság.:**  
Technical service responsible for conducting approval tests:  
  
**AEF LABORATORUM**  
1112 BUDAPEST  
Budaörsi út 45.  
Hungary  
  
 7. **Az előbbiek alapján megbízott hatóság/osztály által készített jegyzőkönyv kiadási időpontja:**  
Date of report issued by the service:  
  
 8. **A jegyzőkönyv száma:**  
Number of test report issued by that service:  
  
 9. **Egedélyezés:**  
Approval Granted /~~refused~~ / extended /~~withdrawn~~  
  
 10. **A kiterjesztés okai (ha szükséges):**  
Reason(s) of extension (if applicable):  
  
 11. **Hely:**  
Place  
  
 12. **Datum:**  
Date:  
  
 13. **Aláírás:**  
Signature:  
  
 14. **Az engedélyezés vagy a kiterjesztett engedély dokumentumában elhelyezett példányok kérésre kiadhatóak:**  
The document filed with the application or extension of approval can be obtained upon request.



see index to type-approval report



HIVATKOZÁSI SZÁM: E7\*67R01\*02849.24.01

#### Annex 2B- Appendix 1

##### 1. Container characteristics from the parent container (configuration 00) :

a. Trade name or mark:

ATIKER

Including the other trade names or marks :

Gasua, gastr, gasnord, akl, wentgas, tytangas

b. Shape :	TOROIDAL
c. Material :	EN 10120/2008
d. Openings:	see drawing
e. Wall Thickness:	see drawing
f. Diameter:	
g. Height:	330 mm
h. External surface:	1,4230 cm
h. Configuration of accessories fitted to container:	see table 1

Table 1

No.	Item	Type	Approval No.	Extension No.
a	80 per cent stop valve			
b	Level indicator			
c	Pressure relieve valve			
d	Remotely controlled service valve with excess flow valve			
e	Fuel pump			
f	Multivalve	TOMASETTO AT .02	E8 67R01 3018	24
g	Gas-tight housing	ATIKER	E7 67R01 00494.01	00
h	Power supply bushing			
i	Non return valve			
j	Pressure relief device			

##### 2. List of the container family:

The list of the container family indicates the diameter, height, capacity, external surfaces and the possible configuration(s) of the accessories fitted to the container.

Table 2

No.	TYPE	Diameter [mm]	Capacity [l]	External surface [cm <sup>2</sup> ]	Configuration of accessories [codes] (*)
1	300	630	76 * 83	1,1290	00 * 29
2	300	650	81 * 88	1,1730	00 * 29
3	300	680	89 * 96	1,2100	00 * 29
4	300	720	100 * 108	1,3300	00 * 29

(\*) Code 00 and, if applicable, same code(s) from table 3.

##### 3. List of possible configurations of accessories fitted to the container:

Specify a list of the possible accessories which different from the tested configuration of accessories (code 00) and which may be fitted to the type of container. Specify for all accessories type, approval number, extension number, indicating its own configuration code:



HIVATKOZÁSI SZÁM: E7\*67R01\*02849.24.01

Table 3

No.	Accessories	Type	Approval No.	Configuration of accessories [codes]
F	Multivalve	ATIKER	E37 67R01 0074 E7 67R01 10318.06	03
F	Multivalve	LOVATO * LANDI	E4 67R01 94004.21	04
F	Multivalve	MTM	E13 67R01 0004.04	05
F	Multivalve	EMER	E3 67R01 58416.09	06
F	Multivalve	ROMANO	E13 67R01 0134	07
F	Multivalve	TARTARINI	E8 67R01 3018.09 E13 67R01 00192.02	08
F	Multivalve	ASYA LPG	E7 67R01 5311.01.26 E37 67R01 0087.03	09
F	Multivalve	UCYILDIZ	E37 67R01 0007.02 E7 67R01 7690.11	10
F	Multivalve	MIMSUNAR	E37 67R01 0087.02 E7 67R01 8422.03	11
F	Multivalve	DINAMIK	E37 67R01 0047	12
F	Multivalve	ALDESA	E7 67R01 3063.21.03	13
F	Multivalve	E-E ITHALAT	E8 67R01 3988.01	14
F	Multivalve	ARAL	E37 67R01 0016.01	15
F	Multivalve	CETINTAS	E7 67R01 5311.01.19	16
F	Multivalve	EKOGAS	E37 67R01 0068	17
F	Multivalve	MANDINI	E7 67R01 4245.08.01	18
F	Multivalve	HEDEF	E37 67R01 0102	19
F	Multivalve	VIKARS	E37 67R01 0023	20
F	Multivalve	AKDAL	E7 67R01 4695.11	21
F	Multivalve	EMINE SIMSEK	E7 67R01 3258.09	22
F	Multivalve	FIVE STAR	E7 67R01 2467.03	23
F	Multivalve	RAMSES	E7 67R01 3258.05	24
F	Multivalve	BAYKAN	E20 67R01 0754	25
F	Multivalve	BIGAS	E8 67R01 4561.01	26
F	Multivalve	OMB	E13 67R01 0188.07 E4 67R01 0238.02	27
F	Multivalve	CEOODEUX	E3 67R01 00013.02	28
F	Multivalve	MARINI	E7 67R01 993.18	29



HIVATKOZÁSI SZÁM: E7\*67R01\*02849.24.01

**Index to type-approval**

Approval number:	<b>E7 * 67R01.02849.24.01</b>
Trade name or mark:	<b>ATIKER</b>
including the following trade names or marks	Gasua, gastr, gasnord, akl, wentgas, tytangas
Type:	<b>TOROIDAL H 300</b>
Test report:	MKEH 02849.24.AT
Report of manufacturer:	Information document:
Other documents annexed:	Drawing : T01,T01A,T02,T02A,T03,T03A - 300
Date of issue of initial type approval:	2012.07.16
Date of last issue of revised pages:	N.A.
Date of last extension:	2013. 02. 05.





BUDAPEST FŐVÁROS  
KORMÁNYHIVATALA

MÉRÉSÜGYI ÉS MŰSZAKI BIZTONSÁGI HATÓSÁGA

HIVATKOZÁSI SZÁM: E7\*67R01\*02849.24.01

Budapest 2013.02.05



A KÖZLEMÉNY A KÖVETKEZŐKRE VONATKOZIK:

Communication concerning:

JÓVÁHGÁSRÓL(APPROVAL GRANTED)

A JÓVÁHAGYÁS KITERJESZTÉSRÓL (APPROVAL EXTENDED)

A JÓVÁHAGYÁS elutasításáról (APPROVAL REFUSED)

A JÓVÁHAGYÁS VISSZAVONÁSÁRÓL (APPROVAL WITHDRAWN)

A GYÁRTÁS végleges megszüntetéséről (PRODUCTION DEFINITELY DISCONTINUED)

egy LPG típusú berendezés 67 számú szabályozás alkamazásával  
of a type of LPG component pursuant to Regulation No. 67

Engedélyezési Szám: **E7\*67R01\*02849.24**

Approval N°

Kiterjesztés : 01

Extension N°

1. A vizsgált LPG berendezés

LPG component considered

Tartály (Container of a type H 300 including the configuration of accessories fitted to the container, as laid down in appendix 1 to this annex):

80% feltöltésnél záró szelep (80 per cent stop valve)

Szintjelző (level indicator)

Nyomáshatároló szelep (pressure relief valve (discharge valve))

Távvezérlésű tápeszelep(motely (remotely controlled service valve with excess flow valve))

LPG tüzelőanyag szivattyú (with/without LPG fuel pump)

Multiszelep (multivalve, including the following accessories):

Gázbiztos ház (gas tight housing)

Üzemanyag ellátó egységegyü (power supply bushing (pump/actuators))

Tüzelőanyag tápezivattyú (Fuel pump)

Nyomáscsökkenő (Vaporizer/pressure regulator)

Elzáró szelep szűrővel (Shut off valve)

Visszacsapó szelep (Non return valve)

Gázesés-tülynormás-védő szelep (Gas tube pressure relief valve)

Tápcsatlakozó (Service coupling)

Hajlékony üzemanyag vezeték (Flexible Hose)

Feltölő egység (Remote filling unit)

Gázbefecskendező szerkezet, vagy fúvóka (Gas injection device or injector)

Tüzelőanyag elosztó vezeték (Fuel rail)

Gázadagoló egység (Gas dosage unit)

Gázkeverő (Gas mixing piece)

Elektronikus vezérlő (Electronic control unit)

Nyomás és hőmérséklet érzékelő (Pressure/Temperature sensor)

LPG-szűrő (LPG filter unit)



HIVATKOZÁSI SZÁM: E7\*67R01\*02849.24.01

2. **Gyári vagy kereskedelmi védjegy:**  
Trade name or mark:  
  
**Típus:**  
Type:  
  
 3. **Gyár neve és címe:**  
Manufacturer's name and address:  
  
**ATIKER**  
Gasua, gasnord, gastr, wentgas, akl, tytangas  
  
**TOROIDAL**  
  
 4. **Ha van, akkor a megbízott neve és címe:**  
If applicable, name and address of the manufacturer's representative:  
  
**ATIKER METAL**  
1 ORG. SANAYI ATABEY  
SOKAK N°5/A 42300  
SELCUKLU KONYA  
TURKEY  
  
 5. **A berendezést engedélyezésre áadták:** 2012.06.05  
Submitted for approval on:  
  
 6. **Az engedélyezéshez szükséges próbák elvégzésével megbízott műszaki hatóság.:** AEF LABORATORUM  
Tecnical service responsible for conducting approval tests:  
1112 BUDAPEST  
Budaörsi út 45.  
Hungary  
  
 7. **Az előbbiek alapján megbízott hatóság/osztály által készített jegyzőkönyv kiadási időpontja:** 2012.07.13  
Date of report issued by the service:  
  
 8. **A jegyzőkönyv száma:** MKEH.02849.24.AT  
Number of test report issued by that service:  
  
 9. **Egedélyezés:** NEW TRADE MARK  
Approval Granted /~~refused~~ / extended /~~withdrawn~~  
  
 10. **A kiterjesztés okai (ha szükséges):** Igen  
Reason(s) of extension (if applicable)  
  
 11. **Hely:** Magyarország  
Place: Budapest  
  
 12. **Datum:** 2013. 02. 05  
Date:  
  
 13. **Aláírás:**  
Signature:  
  
 14. **Az engedélyezés vagy a kiterjesztett engedély dokumentumában elhelyezett példányok kérésre kiadhatóak:**  
The document filed with the application or extension of approval can be obtained upon request.  
  
 see index to type-approval report





HIVATKOZÁSI SZÁM: E7\*67R01\*02849.24.01

#### Annex 2B- Appendix 1

##### 1. Container characteristics from the parent container (configuration 00) :

a. Trade name or mark:

**ATIKER**

Including the other trade names or marks :

**Gasua, gastr, gasnord, akl, wentgas, tytangas**

b. Shape :	TOROIDAL
c. Material :	EN 10120/2008
d. Openings:	see drawing
e. Wall Thickness:	see drawing
f. Diameter:	
g. Height:	330 mm
h. External surface:	1,4230 cm
h. Configuration of accessories fitted to container:	see table 1

Table 1

No.	Item	Type	Approval No.	Extension No.
a	80 per cent stop valve			
b	Level indicator			
c	Pressure relieve valve			
d	Remotely controlled service valve with excess flow valve			
e	Fuel pump			
f	Multivalve	TOMASETTO AT .02	E8 67R01 3018	24
g	Gas-tight housing	ATIKER	E7 67R01 00494.01	00
h	Power supply bushing			
i	Non return valve			
j	Pressure relief device			

##### 2. List of the container family:

The list of the container family indicates the diameter, height, capacity, external surfaces and the possible configuration(s) of the accessories fitted to the container.

Table 2

No.	TYPE	Diameter [mm]	Capacity [l]	External surface [cm <sup>2</sup> ]	Configuration of accessories [codes] (*)
1	300	630	76 * 83	1,1290	00 * 29
2	300	650	81 * 88	1,1730	00 * 29
3	300	680	89 * 96	1,2100	00 * 29
4	300	720	100 * 108	1,3300	00 * 29

(\*) Code 00 and, if applicable, same code(s) from table 3.

##### 3. List of possible configurations of accessories fitted to the container:

Specify a list of the possible accessories which different from the tested configuration of accessories (code 00) and which may be fitted to the type of container. Specify for all accessories type, approval number, extension number, indicating its own configuration code:



HIVATKOZÁSI SZÁM: E7\*67R01\*02849.24.01

Table 3

No.	Accessories	Type	Approval No.	Configuration of accessories [codes]
F	Multivalve	ATIKER	E37 67R01 0074 E7 67R01 10318.06	03
F	Multivalve	LOVATO * LANDI	E4 67R01 94004.21	04
F	Multivalve	MTM	E13 67R01 0004.04	05
F	Multivalve	EMER	E3 67R01 58416.09	06
F	Multivalve	ROMANO	E13 67R01 0134	07
F	Multivalve	TARTARINI	E8 67R01 3018.09 E13 67R01 00192.02	08
F	Multivalve	ASYA LPG	E7 67R01 5311.01.26 E37 67R01 0087.03	09
F	Multivalve	UCYILDIZ	E37 67R01 0007.02 E7 67R01 7690.11	10
F	Multivalve	MIMSUNAR	E37 67R01 0087.02 E7 67R01 8422.03	11
F	Multivalve	DINAMIK	E37 67R01 0047	12
F	Multivalve	ALDESA	E7 67R01 3063.21.03	13
F	Multivalve	E-E ITHALAT	E8 67R01 3988.01	14
F	Multivalve	ARAL	E37 67R01 0016.01	15
F	Multivalve	CETINTAS	E7 67R01 5311.01.19	16
F	Multivalve	EKOGAS	E37 67R01 0068	17
F	Multivalve	MANDINI	E7 67R01 4245.08.01	18
F	Multivalve	HEDEF	E37 67R01 0102	19
F	Multivalve	VIKARS	E37 67R01 0023	20
F	Multivalve	AKDAL	E7 67R01 4695.11	21
F	Multivalve	EMINE SIMSEK	E7 67R01 3258.09	22
F	Multivalve	FIVE STAR	E7 67R01 2467.03	23
F	Multivalve	RAMSES	E7 67R01 3258.05	24
F	Multivalve	BAYKAN	E20 67R01 0754	25
F	Multivalve	BIGAS	E8 67R01 4561.01	26
F	Multivalve	OMB	E13 67R01 0188.07 E4 67R01 0238.02	27
F	Multivalve	CEOODEUX	E3 67R01 00013.02	28
F	Multivalve	MARINI	E7 67R01 993.18	29



HIVATKOZÁSI SZÁM: E7\*67R01\*02849.24.01

**Index to type-approval**

Approval number:	<b>E7 * 67R01.02849.24.01</b>
Trade name or mark:	<b>ATIKER</b>
including the following trade names or marks	Gasua, gastr, gasnord, akl, wentgas, tytangas
Type:	<b>TOROIDAL H 300</b>
Test report:	MKEH 02849.24.AT
Report of manufacturer:	Information document:
Other documents annexed:	Drawing : T01,T01A,T02,T02A,T03,T03A - 300
Date of issue of initial type approval:	2012.07.16
Date of last issue of revised pages:	N.A.
Date of last extension:	2013. 02. 05.





BUDAPEST FŐVÁROS  
KORMÁNYHIVATALA

MÉRÉSÜGYI ÉS MŰSZAKI BIZTONSÁGI HATÓSÁGA

HIVATKOZÁSI SZÁM: E7\*67R01\*02849.24.01

Budapest 2013.02.05



A KÖZLEMÉNY A KÖVETKEZŐKRE VONATKOZIK:

Communication concerning:

JÓVÁHGÁSRÓL(APPROVAL GRANTED)

A JÓVÁHAGYÁS KITERJESZTÉSRÓL (APPROVAL EXTENDED)

A JÓVÁHAGYÁS elutasításáról (APPROVAL REFUSED)

A JÓVÁHAGYÁS VISSZAVONÁSÁRÓL (APPROVAL WITHDRAWN)

A GYÁRTÁS végleges megszüntetéséről (PRODUCTION DEFINITELY DISCONTINUED)

egy LPG típusú berendezés 67 számú szabályozás alkamazásával  
of a type of LPG component pursuant to Regulation No. 67

Engedélyezési Szám: **E7\*67R01\*02849.24**

Approval N°

Kiterjesztés : 01

Extension N°

1. A vizsgált LPG berendezés

LPG component considered

Tartály (Container of a type H 300 including the configuration of accessories fitted to the container, as laid down in appendix 1 to this annex):

80% feltöltésnél záró szelep (80 per cent stop valve)

Szintjelző (level indicator)

Nyomáshatároló szelep (pressure relief valve (discharge valve))

Távvezérlésű tápeszelep(motely (remotely controlled service valve with excess flow valve))

LPG tüzelőanyag szivattyú (with/without LPG fuel pump)

Multiszelep (multivalve, including the following accessories):

Gázbiztos ház (gas tight housing)

Üzemanyag ellátó egységegyü (power supply bushing (pump/actuators))

Tüzelőanyag tápezivattyú (Fuel pump)

Nyomáscsökkenő (Vaporizer/pressure regulator)

Elzáró szelep szűrővel (Shut off valve)

Visszacsapó szelep (Non return valve)

Gázesés-tülynormás-védő szelep (Gas tube pressure relief valve)

Tápcsatlakozó (Service coupling)

Hajlékony üzemanyag vezeték (Flexible Hose)

Feltölő egység (Remote filling unit)

Gázbefecskendező szerkezet, vagy fúvóka (Gas injection device or injector)

Tüzelőanyag elosztó vezeték (Fuel rail)

Gázadagoló egység (Gas dosage unit)

Gázkeverő (Gas mixing piece)

Elektronikus vezérlő (Electronic control unit)

Nyomás és hőmérséklet érzékelő (Pressure/Temperature sensor)

LPG-szűrő (LPG filter unit)



HIVATKOZÁSI SZÁM: E7\*67R01\*02849.24.01

2. **Gyári vagy kereskedelmi védjegy:**  
Trade name or mark:  
  
**Típus:**  
Type:  
  
 3. **Gyár neve és címe:**  
Manufacturer's name and address:  
  
**ATIKER**  
Gasua, gasnord, gastr, wentgas, akl, tytangas  
  
**TOROIDAL**  
  
 4. **Ha van, akkor a megbízott neve és címe:**  
If applicable, name and address of the manufacturer's representative:  
  
**ATIKER METAL**  
1 ORG. SANAYI ATABEY  
SOKAK N°5/A 42300  
SELCUKLU KONYA  
TURKEY  
  
 5. **A berendezést engedélyezésre áadták:** 2012.06.05  
Submitted for approval on:  
  
 6. **Az engedélyezéshez szükséges próbák elvégzésével megbízott műszaki hatóság.:** AEF LABORATORUM  
Tecnical service responsible for conducting approval tests:  
1112 BUDAPEST  
Budaörsi út 45.  
Hungary  
  
 7. **Az előbbiek alapján megbízott hatóság/osztály által készített jegyzőkönyv kiadási időpontja:** 2012.07.13  
Date of report issued by the service:  
  
 8. **A jegyzőkönyv száma:** MKEH.02849.24.AT  
Number of test report issued by that service:  
  
 9. **Egedélyezés:** NEW TRADE MARK  
Approval Granted /~~refused~~ / extended /~~withdrawn~~  
  
 10. **A kiterjesztés okai (ha szükséges):** Igen  
Reason(s) of extension (if applicable)  
  
 11. **Hely:** Magyarország  
Place: Budapest  
  
 12. **Datum:** 2013. 02. 05  
Date:  
  
 13. **Aláírás:**  
Signature:  
  
 14. **Az engedélyezés vagy a kiterjesztett engedély dokumentumában elhelyezett példányok kérésre kiadhatóak:**  
The document filed with the application or extension of approval can be obtained upon request.



see index to type-approval report



HIVATKOZÁSI SZÁM: E7\*67R01\*02849.24.01

#### Annex 2B- Appendix 1

##### 1. Container characteristics from the parent container (configuration 00) :

a. Trade name or mark:

**ATIKER**

Including the other trade names or marks :

**Gasua, gastr, gasnord, akl, wentgas, tytangas**

b. Shape :	TOROIDAL
c. Material :	EN 10120/2008
d. Openings:	see drawing
e. Wall Thickness:	see drawing
f. Diameter:	
g. Height:	330 mm
h. External surface:	1,4230 cm
h. Configuration of accessories fitted to container:	see table 1

Table 1

No.	Item	Type	Approval No.	Extension No.
a	80 per cent stop valve			
b	Level indicator			
c	Pressure relieve valve			
d	Remotely controlled service valve with excess flow valve			
e	Fuel pump			
f	Multivalve	TOMASETTO AT .02	E8 67R01 3018	24
g	Gas-tight housing	ATIKER	E7 67R01 00494.01	00
h	Power supply bushing			
i	Non return valve			
j	Pressure relief device			

##### 2. List of the container family:

The list of the container family indicates the diameter, height, capacity, external surfaces and the possible configuration(s) of the accessories fitted to the container.

Table 2

No.	TYPE	Diameter [mm]	Capacity [l]	External surface [cm <sup>2</sup> ]	Configuration of accessories [codes] (*)
1	300	630	76 * 83	1,1290	00 * 29
2	300	650	81 * 88	1,1730	00 * 29
3	300	680	89 * 96	1,2100	00 * 29
4	300	720	100 * 108	1,3300	00 * 29

(\*) Code 00 and, if applicable, same code(s) from table 3.

##### 3. List of possible configurations of accessories fitted to the container:

Specify a list of the possible accessories which different from the tested configuration of accessories (code 00) and which may be fitted to the type of container. Specify for all accessories type, approval number, extension number, indicating its own configuration code:



HIVATKOZÁSI SZÁM: E7\*67R01\*02849.24.01

Table 3

No.	Accessories	Type	Approval No.	Configuration of accessories [codes]
F	Multivalve	ATIKER	E37 67R01 0074 E7 67R01 10318.06	03
F	Multivalve	LOVATO * LANDI	E4 67R01 94004.21	04
F	Multivalve	MTM	E13 67R01 0004.04	05
F	Multivalve	EMER	E3 67R01 58416.09	06
F	Multivalve	ROMANO	E13 67R01 0134	07
F	Multivalve	TARTARINI	E8 67R01 3018.09 E13 67R01 00192.02	08
F	Multivalve	ASYA LPG	E7 67R01 5311.01.26 E37 67R01 0087.03	09
F	Multivalve	UCYILDIZ	E37 67R01 0007.02 E7 67R01 7690.11	10
F	Multivalve	MIMSUNAR	E37 67R01 0087.02 E7 67R01 8422.03	11
F	Multivalve	DINAMIK	E37 67R01 0047	12
F	Multivalve	ALDESA	E7 67R01 3063.21.03	13
F	Multivalve	E-E ITHALAT	E8 67R01 3988.01	14
F	Multivalve	ARAL	E37 67R01 0016.01	15
F	Multivalve	CETINTAS	E7 67R01 5311.01.19	16
F	Multivalve	EKOGAS	E37 67R01 0068	17
F	Multivalve	MANDINI	E7 67R01 4245.08.01	18
F	Multivalve	HEDEF	E37 67R01 0102	19
F	Multivalve	VIKARS	E37 67R01 0023	20
F	Multivalve	AKDAL	E7 67R01 4695.11	21
F	Multivalve	EMINE SIMSEK	E7 67R01 3258.09	22
F	Multivalve	FIVE STAR	E7 67R01 2467.03	23
F	Multivalve	RAMSES	E7 67R01 3258.05	24
F	Multivalve	BAYKAN	E20 67R01 0754	25
F	Multivalve	BIGAS	E8 67R01 4561.01	26
F	Multivalve	OMB	E13 67R01 0188.07 E4 67R01 0238.02	27
F	Multivalve	CEOODEUX	E3 67R01 00013.02	28
F	Multivalve	MARINI	E7 67R01 993.18	29



HIVATKOZÁSI SZÁM: E7\*67R01\*02849.24.01

**Index to type-approval**

Approval number:	<b>E7 * 67R01.02849.24.01</b>
Trade name or mark:	<b>ATIKER</b>
including the following trade names or marks	Gasua, gastr, gasnord, akl, wentgas, tytangas
Type:	<b>TOROIDAL H 300</b>
Test report:	MKEH 02849.24.AT
Report of manufacturer:	Information document:
Other documents annexed:	Drawing : T01,T01A,T02,T02A,T03,T03A - 300
Date of issue of initial type approval:	2012.07.16
Date of last issue of revised pages:	N.A.
Date of last extension:	2013. 02. 05.





BUDAPEST FŐVÁROS  
KORMÁNYHIVATALA

MÉRÉSÜGYI ÉS MŰSZAKI BIZTONSÁGI HATÓSÁGA

HIVATKOZÁSI SZÁM: E7\*67R01\*02849.24.01

Budapest 2013.02.05



A KÖZLEMÉNY A KÖVETKEZŐKRE VONATKOZIK:

Communication concerning:

JÓVÁHGÁSRÓL(APPROVAL GRANTED)

A JÓVÁHAGYÁS KITERJESZTÉSRÓL (APPROVAL EXTENDED)

A JÓVÁHAGYÁS elutasításáról (APPROVAL REFUSED)

A JÓVÁHAGYÁS VISSZAVONÁSÁRÓL (APPROVAL WITHDRAWN)

A GYÁRTÁS végleges megszüntetéséről (PRODUCTION DEFINITELY DISCONTINUED)

egy LPG típusú berendezés 67 számú szabályozás alkamazásával  
of a type of LPG component pursuant to Regulation No. 67

Engedélyezési Szám: **E7\*67R01\*02849.24**

Approval N°

Kiterjesztés : 01

Extension N°

1. A vizsgált LPG berendezés

LPG component considered

Tartály (Container of a type H 300 including the configuration of accessories fitted to the container, as laid down in appendix 1 to this annex):

80% feltöltésnél záró szelep (80 per cent stop valve)

Szintjelző (level indicator)

Nyomáshatároló szelep (pressure relief valve (discharge valve))

Távvezérlésű tápeszelep(motely (remotely controlled service valve with excess flow valve))

LPG tüzelőanyag szivattyú (with/without LPG fuel pump)

Multiszelep (multivalve, including the following accessories):

Gázbiztos ház (gas tight housing)

Üzemanyag ellátó egységegyü (power supply bushing (pump/actuators))

Tüzelőanyag tápezivattyú (Fuel pump)

Nyomáscsökkenő (Vaporizer/pressure regulator)

Elzáró szelep szűrővel (Shut off valve)

Visszacsapó szelep (Non return valve)

Gázesés-tülynormás-védő szelep (Gas tube pressure relief valve)

Tápcsatlakozó (Service coupling)

Hajlékony üzemanyag vezeték (Flexible Hose)

Feltölő egység (Remote filling unit)

Gázbefecskendező szerkezet, vagy fúvóka (Gas injection device or injector)

Tüzelőanyag elosztó vezeték (Fuel rail)

Gázadagoló egység (Gas dosage unit)

Gázkeverő (Gas mixing piece)

Elektronikus vezérlő (Electronic control unit)

Nyomás és hőmérséklet érzékelő (Pressure/Temperature sensor)

LPG-szűrő (LPG filter unit)



HIVATKOZÁSI SZÁM: E7\*67R01\*02849.24.01

2. **Gyári vagy kereskedelmi védjegy:**  
Trade name or mark:  
  
**Típus:**  
Type:  
  
 3. **Gyár neve és címe:**  
Manufacturer's name and address:  
  
**ATIKER**  
Gasua, gasnord, gastr, wentgas, akl, tytangas  
  
**TOROIDAL**  
  
 4. **Ha van, akkor a megbízott neve és címe:**  
If applicable, name and address of the manufacturer's representative:  
  
**ATIKER METAL**  
1 ORG. SANAYI ATABEY  
SOKAK N°5/A 42300  
SELCUKLU KONYA  
TURKEY  
  
 5. **A berendezést engedélyezésre áadták:**  
Submitted for approval on:  
  
 6. **Az engedélyezéshez szükséges próbák elvégzésével megbízott műszaki hatóság.:**  
Technical service responsible for conducting approval tests:  
  
**AEF LABORATORUM**  
1112 BUDAPEST  
Budaörsi út 45.  
Hungary  
  
 7. **Az előbbiek alapján megbízott hatóság/osztály által készített jegyzőkönyv kiadási időpontja:**  
Date of report issued by the service:  
  
 8. **A jegyzőkönyv száma:**  
Number of test report issued by that service:  
  
 9. **Egedélyezés:**  
Approval Granted /~~refused~~ / extended /~~withdrawn~~  
  
 10. **A kiterjesztés okai (ha szükséges):**  
Reason(s) of extension (if applicable):  
  
 11. **Hely:**  
Place  
  
 12. **Datum:**  
Date:  
  
 13. **Aláírás:**  
Signature:  
  
 14. **Az engedélyezés vagy a kiterjesztett engedély dokumentumában elhelyezett példányok kérésre kiadhatóak:**  
The document filed with the application or extension of approval can be obtained upon request.



see index to type-approval report



HIVATKOZÁSI SZÁM: E7\*67R01\*02849.24.01

## Annex 2B- Appendix 1

## 1. Container characteristics from the parent container (configuration 00) :

a. Trade name or mark:

ATIKER

Including the other trade names or marks :

Gasua, gastr, gasnord, akl, wentgas, tytangas

b. Shape :	TOROIDAL
c. Material :	EN 10120/2008
d. Openings:	see drawing
e. Wall Thickness:	see drawing
f. Diameter:	
g. Height:	330 mm
h. External surface:	1,4230 cm
h. Configuration of accessories fitted to container:	see table 1

Table 1

No.	Item	Type	Approval No.	Extension No.
a	80 per cent stop valve			
b	Level indicator			
c	Pressure relieve valve			
d	Remotely controlled service valve with excess flow valve			
e	Fuel pump			
f	Multivalve	TOMASETTO AT .02	E8 67R01 3018	24
g	Gas-tight housing	ATIKER	E7 67R01 00494.01	00
h	Power supply bushing			
i	Non return valve			
j	Pressure relief device			

## 2. List of the container family:

The list of the container family indicates the diameter, height, capacity, external surfaces and the possible configuration(s) of the accessories fitted to the container.

Table 2

No.	TYPE	Diameter [mm]	Capacity [l]	External surface [cm <sup>2</sup> ]	Configuration of accessories [codes] (*)
1	300	630	76 * 83	1,1290	00 * 29
2	300	650	81 * 88	1,1730	00 * 29
3	300	680	89 * 96	1,2100	00 * 29
4	300	720	100 * 108	1,3300	00 * 29

(\*) Code 00 and, if applicable, same code(s) from table 3.

## 3. List of possible configurations of accessories fitted to the container:

Specify a list of the possible accessories which different from the tested configuration of accessories (code 00) and which may be fitted to the type of container. Specify for all accessories type, approval number, extension number, indicating its own configuration code:



HIVATKOZÁSI SZÁM: E7\*67R01\*02849.24.01

Table 3

No.	Accessories	Type	Approval No.	Configuration of accessories [codes]
F	Multivalve	ATIKER	E37 67R01 0074 E7 67R01 10318.06	03
F	Multivalve	LOVATO * LANDI	E4 67R01 94004.21	04
F	Multivalve	MTM	E13 67R01 0004.04	05
F	Multivalve	EMER	E3 67R01 58416.09	06
F	Multivalve	ROMANO	E13 67R01 0134	07
F	Multivalve	TARTARINI	E8 67R01 3018.09 E13 67R01 00192.02	08
F	Multivalve	ASYA LPG	E7 67R01 5311.01.26 E37 67R01 0087.03	09
F	Multivalve	UCYILDIZ	E37 67R01 0007.02 E7 67R01 7690.11	10
F	Multivalve	MIMSUNAR	E37 67R01 0087.02 E7 67R01 8422.03	11
F	Multivalve	DINAMIK	E37 67R01 0047	12
F	Multivalve	ALDESA	E7 67R01 3063.21.03	13
F	Multivalve	E-E ITHALAT	E8 67R01 3988.01	14
F	Multivalve	ARAL	E37 67R01 0016.01	15
F	Multivalve	CETINTAS	E7 67R01 5311.01.19	16
F	Multivalve	EKOGAS	E37 67R01 0068	17
F	Multivalve	MANDINI	E7 67R01 4245.08.01	18
F	Multivalve	HEDEF	E37 67R01 0102	19
F	Multivalve	VIKARS	E37 67R01 0023	20
F	Multivalve	AKDAL	E7 67R01 4695.11	21
F	Multivalve	EMINE SIMSEK	E7 67R01 3258.09	22
F	Multivalve	FIVE STAR	E7 67R01 2467.03	23
F	Multivalve	RAMSES	E7 67R01 3258.05	24
F	Multivalve	BAYKAN	E20 67R01 0754	25
F	Multivalve	BIGAS	E8 67R01 4561.01	26
F	Multivalve	OMB	E13 67R01 0188.07 E4 67R01 0238.02	27
F	Multivalve	CEOODEUX	E3 67R01 00013.02	28
F	Multivalve	MARINI	E7 67R01 993.18	29



HIVATKOZÁSI SZÁM: E7\*67R01\*02849.24.01

**Index to type-approval**

Approval number:	<b>E7 * 67R01.02849.24.01</b>
Trade name or mark:	<b>ATIKER</b>
including the following trade names or marks	Gasua, gastr, gasnord, akl, wentgas, tytangas
Type:	<b>TOROIDAL H 300</b>
Test report:	MKEH 02849.24.AT
Report of manufacturer:	Information document:
Other documents annexed:	Drawing : T01,T01A,T02,T02A,T03,T03A - 300
Date of issue of initial type approval:	2012.07.16
Date of last issue of revised pages:	N.A.
Date of last extension:	2013. 02. 05.



BUDAPEST FŐVÁROS  
KORMÁNYHIVATALA

MÉRÉSÜGYI ÉS MŰSZAKI BIZTONSÁGI HATÓSÁGA

HIVATKOZÁSI SZÁM: E7\*67R01\*02849.24.01

Budapest 2013.02.05



A KÖZLEMÉNY A KÖVETKEZŐKRE VONATKOZIK:

Communication concerning:

JÓVÁHGÁSRÓL(APPROVAL GRANTED)

A JÓVÁHAGYÁS KITERJESZTÉSRÓL (APPROVAL EXTENDED)

A JÓVÁHAGYÁS elutasításáról (APPROVAL REFUSED)

A JÓVÁHAGYÁS VISSZAVONÁSÁRÓL (APPROVAL WITHDRAWN)

A GYÁRTÁS végleges megszüntetéséről (PRODUCTION DEFINITELY DISCONTINUED)

egy LPG típusú berendezés 67 számú szabályozás alkamazásával  
of a type of LPG component pursuant to Regulation No. 67

Engedélyezési Szám: **E7\*67R01\*02849.24**

Approval N°

Kiterjesztés : 01

Extension N°

1. A vizsgált LPG berendezés

LPG component considered

Tartály (Container of a type H 300 including the configuration of accessories fitted to the container, as laid down in appendix 1 to this annex):

80% feltöltésnél záró szelep (80 per cent stop valve)

Szintjelző (level indicator)

Nyomáshatároló szelep (pressure relief valve (discharge valve))

Távvezérlésű tápeszelep(motely (remotely controlled service valve with excess flow valve))

LPG tüzelőanyag szivattyú (with/without LPG fuel pump)

Multiszelep (multivalve, including the following accessories):

Gázbiztos ház (gas tight housing)

Üzemanyag ellátó egységegyü (power supply bushing (pump/actuators))

Tüzelőanyag tápezivattyú (Fuel pump)

Nyomáscsökkenő (Vaporizer/pressure regulator)

Elzáró szelep szűrővel (Shut off valve)

Visszacsapó szelep (Non return valve)

Gázesés-tülynormás-védő szelep (Gas tube pressure relief valve)

Tápcsatlakozó (Service coupling)

Hajlékony üzemanyag vezeték (Flexible Hose)

Feltölő egység (Remote filling unit)

Gázbefecskendező szerkezet, vagy fúvóka (Gas injection device or injector)

Tüzelőanyag elosztó vezeték (Fuel rail)

Gázadagoló egység (Gas dosage unit)

Gázkeverő (Gas mixing piece)

Elektronikus vezérlő (Electronic control unit)

Nyomás és hőmérséklet érzékelő (Pressure/Temperature sensor)

LPG-szűrő (LPG filter unit)



HIVATKOZÁSI SZÁM: E7\*67R01\*02849.24.01

2. **Gyári vagy kereskedelmi védjegy:**  
Trade name or mark:  
  
**Típus:**  
Type:  
  
 3. **Gyár neve és címe:**  
Manufacturer's name and address:  
  
**ATIKER**  
Gasua, gasnord, gastr, wentgas, akl, tytangas  
  
**TOROIDAL**  
  
 4. **Ha van, akkor a megbízott neve és címe:**  
If applicable, name and address of the manufacturer's representative:  
  
**ATIKER METAL**  
1 ORG. SANAYI ATABEY  
SOKAK N°5/A 42300  
SELCUKLU KONYA  
TURKEY  
  
 5. **A berendezést engedélyezésre áadták:** 2012.06.05  
Submitted for approval on:  
  
 6. **Az engedélyezéshez szükséges próbák elvégzésével megbízott műszaki hatóság.:** AEF LABORATORUM  
Tecnical service responsible for conducting approval tests:  
1112 BUDAPEST  
Budaörsi út 45.  
Hungary  
  
 7. **Az előbbiek alapján megbízott hatóság/osztály által készített jegyzőkönyv kiadási időpontja:** 2012.07.13  
Date of report issued by the service:  
  
 8. **A jegyzőkönyv száma:** MKEH.02849.24.AT  
Number of test report issued by that service:  
  
 9. **Egedélyezés:** NEW TRADE MARK  
Approval Granted /~~refused~~ / extended /~~withdrawn~~  
  
 10. **A kiterjesztés okai (ha szükséges):** Igen  
Reason(s) of extension (if applicable)  
  
 11. **Hely:** Magyarország  
Place  
Budapest  
  
 12. **Datum:** 2013. 02. 05  
Date:  
  
 13. **Aláírás:**  
Signature:  
  
 14. **Az engedélyezés vagy a kiterjesztett engedély dokumentumában elhelyezett példányok kérésre kiadhatóak:**  
The document filed with the application or extension of approval can be obtained upon request.  
  
 see index to type-approval report





HIVATKOZÁSI SZÁM: E7\*67R01\*02849.24.01

#### Annex 2B- Appendix 1

##### 1. Container characteristics from the parent container (configuration 00) :

a. Trade name or mark:

**ATIKER**

Including the other trade names or marks :

**Gasua, gastr, gasnord, akl, wentgas, tytangas**

b. Shape :	TOROIDAL
c. Material :	EN 10120/2008
d. Openings:	see drawing
e. Wall Thickness:	see drawing
f. Diameter:	
g. Height:	330 mm
h. External surface:	1,4230 cm
h. Configuration of accessories fitted to container:	see table 1

Table 1

No.	Item	Type	Approval No.	Extension No.
a	80 per cent stop valve			
b	Level indicator			
c	Pressure relieve valve			
d	Remotely controlled service valve with excess flow valve			
e	Fuel pump			
f	Multivalve	TOMASETTO AT .02	E8 67R01 3018	24
g	Gas-tight housing	ATIKER	E7 67R01 00494.01	00
h	Power supply bushing			
i	Non return valve			
j	Pressure relief device			

##### 2. List of the container family:

The list of the container family indicates the diameter, height, capacity, external surfaces and the possible configuration(s) of the accessories fitted to the container.

Table 2

No.	TYPE	Diameter [mm]	Capacity [l]	External surface [cm <sup>2</sup> ]	Configuration of accessories [codes] (*)
1	300	630	76 * 83	1,1290	00 * 29
2	300	650	81 * 88	1,1730	00 * 29
3	300	680	89 * 96	1,2100	00 * 29
4	300	720	100 * 108	1,3300	00 * 29

(\*) Code 00 and, if applicable, same code(s) from table 3.

##### 3. List of possible configurations of accessories fitted to the container:

Specify a list of the possible accessories which different from the tested configuration of accessories (code 00) and which may be fitted to the type of container. Specify for all accessories type, approval number, extension number, indicating its own configuration code:



HIVATKOZÁSI SZÁM: E7\*67R01\*02849.24.01

Table 3

No.	Accessories	Type	Approval No.	Configuration of accessories [codes]
F	Multivalve	ATIKER	E37 67R01 0074 E7 67R01 10318.06	03
F	Multivalve	LOVATO * LANDI	E4 67R01 94004.21	04
F	Multivalve	MTM	E13 67R01 0004.04	05
F	Multivalve	EMER	E3 67R01 58416.09	06
F	Multivalve	ROMANO	E13 67R01 0134	07
F	Multivalve	TARTARINI	E8 67R01 3018.09 E13 67R01 00192.02	08
F	Multivalve	ASYA LPG	E7 67R01 5311.01.26 E37 67R01 0087.03	09
F	Multivalve	UCYILDIZ	E37 67R01 0007.02 E7 67R01 7690.11	10
F	Multivalve	MIMSUNAR	E37 67R01 0087.02 E7 67R01 8422.03	11
F	Multivalve	DINAMIK	E37 67R01 0047	12
F	Multivalve	ALDESA	E7 67R01 3063.21.03	13
F	Multivalve	E-E ITHALAT	E8 67R01 3988.01	14
F	Multivalve	ARAL	E37 67R01 0016.01	15
F	Multivalve	CETINTAS	E7 67R01 5311.01.19	16
F	Multivalve	EKOGAS	E37 67R01 0068	17
F	Multivalve	MANDINI	E7 67R01 4245.08.01	18
F	Multivalve	HEDEF	E37 67R01 0102	19
F	Multivalve	VIKARS	E37 67R01 0023	20
F	Multivalve	AKDAL	E7 67R01 4695.11	21
F	Multivalve	EMINE SIMSEK	E7 67R01 3258.09	22
F	Multivalve	FIVE STAR	E7 67R01 2467.03	23
F	Multivalve	RAMSES	E7 67R01 3258.05	24
F	Multivalve	BAYKAN	E20 67R01 0754	25
F	Multivalve	BIGAS	E8 67R01 4561.01	26
F	Multivalve	OMB	E13 67R01 0188.07 E4 67R01 0238.02	27
F	Multivalve	CEOODEUX	E3 67R01 00013.02	28
F	Multivalve	MARINI	E7 67R01 993.18	29



HIVATKOZÁSI SZÁM: E7\*67R01\*02849.24.01

**Index to type-approval**

Approval number:	<b>E7 * 67R01.02849.24.01</b>
Trade name or mark:	<b>ATIKER</b>
including the following trade names or marks	Gasua, gastr, gasnord, akl, wentgas, tytangas
Type:	<b>TOROIDAL H 300</b>
Test report:	MKEH 02849.24.AT
Report of manufacturer:	Information document:
Other documents annexed:	Drawing : T01,T01A,T02,T02A,T03,T03A - 300
Date of issue of initial type approval:	2012.07.16
Date of last issue of revised pages:	N.A.
Date of last extension:	2013. 02. 05.



BUDAPEST FŐVÁROS  
KORMÁNYHIVATALA

MÉRÉSÜGYI ÉS MŰSZAKI BIZTONSÁGI HATÓSÁGA

HIVATKOZÁSI SZÁM: E7\*67R01\*02849.24.01

Budapest 2013.02.05



A KÖZLEMÉNY A KÖVETKEZŐKRE VONATKOZIK:

Communication concerning:

JÓVÁHGÁSRÓL(APPROVAL GRANTED)

A JÓVÁHAGYÁS KITERJESZTÉSRÓL (APPROVAL EXTENDED)

A JÓVÁHAGYÁS elutasításáról (APPROVAL REFUSED)

A JÓVÁHAGYÁS VISSZAVONÁSÁRÓL (APPROVAL WITHDRAWN)

A GYÁRTÁS végleges megszüntetéséről (PRODUCTION DEFINITELY DISCONTINUED)

egy LPG típusú berendezés 67 számú szabályozás alkamazásával  
of a type of LPG component pursuant to Regulation No. 67

Engedélyezési Szám: **E7\*67R01\*02849.24**

Approval N°

Kiterjesztés : 01

Extension N°

1. A vizsgált LPG berendezés

LPG component considered

Tartály (Container of a type H 300 including the configuration of accessories fitted to the container, as laid down in appendix 1 to this annex):

80% feltöltésnél záró szelep (80 per cent stop valve)

Szintjelző (level indicator)

Nyomáshatároló szelep (pressure relief valve (discharge valve))

Távvezérlésű tápeszelep(motely (remotely controlled service valve with excess flow valve))

LPG tüzelőanyag szivattyú (with/without LPG fuel pump)

Multiszelep (multivalve, including the following accessories):

Gázbiztos ház (gas tight housing)

Üzemanyag ellátó egységegyü (power supply bushing (pump/actuators))

Tüzelőanyag tápezivattyú (Fuel pump)

Nyomáscsökkenő (Vaporizer/pressure regulator)

Elzáró szelep szűrővel (Shut off valve)

Visszacsapó szelep (Non return valve)

Gázesés-tülynormás-védő szelep (Gas tube pressure relief valve)

Tápcsatlakozó (Service coupling)

Hajlékony üzemanyag vezeték (Flexible Hose)

Feltölő egység (Remote filling unit)

Gázbefecskendező szerkezet, vagy fúvóka (Gas injection device or injector)

Tüzelőanyag elosztó vezeték (Fuel rail)

Gázadagoló egység (Gas dosage unit)

Gázkeverő (Gas mixing piece)

Elektronikus vezérlő (Electronic control unit)

Nyomás és hőmérséklet érzékelő (Pressure/Temperature sensor)

LPG-szűrő (LPG filter unit)



HIVATKOZÁSI SZÁM: E7\*67R01\*02849.24.01

2. **Gyári vagy kereskedelmi védjegy:**  
Trade name or mark:  
  
**Típus:**  
Type:  
  
 3. **Gyár neve és címe:**  
Manufacturer's name and address:  
  
**ATIKER**  
Gasua, gasnord, gastr, wentgas, akl, tytangas  
  
**TOROIDAL**  
  
 4. **Ha van, akkor a megbízott neve és címe:**  
If applicable, name and address of the manufacturer's representative:  
  
**ATIKER METAL**  
1 ORG. SANAYI ATABEY  
SOKAK N°5/A 42300  
SELCUKLU KONYA  
TURKEY  
  
 5. **A berendezést engedélyezésre áadták:**  
Submitted for approval on:  
  
 6. **Az engedélyezéshez szükséges próbák elvégzésével megbízott műszaki hatóság.:**  
Technical service responsible for conducting approval tests:  
  
**AEF LABORATORUM**  
1112 BUDAPEST  
Budaörsi út 45.  
Hungary  
  
 7. **Az előbbiek alapján megbízott hatóság/osztály által készített jegyzőkönyv kiadási időpontja:**  
Date of report issued by the service:  
  
 8. **A jegyzőkönyv száma:**  
Number of test report issued by that service:  
  
 9. **Egedélyezés:**  
Approval Granted /~~refused~~ / extended /~~withdrawn~~  
  
 10. **A kiterjesztés okai (ha szükséges):**  
Reason(s) of extension (if applicable):  
  
 11. **Hely:**  
Place  
  
 12. **Datum:**  
Date:  
  
 13. **Aláírás:**  
Signature:  
  
 14. **Az engedélyezés vagy a kiterjesztett engedély dokumentumában elhelyezett példányok kérésre kiadhatóak:**  
The document filed with the application or extension of approval can be obtained upon request.



see index to type-approval report



HIVATKOZÁSI SZÁM: E7\*67R01\*02849.24.01

#### Annex 2B- Appendix 1

##### 1. Container characteristics from the parent container (configuration 00) :

a. Trade name or mark:

**ATIKER**

Including the other trade names or marks :

**Gasua, gastr, gasnord, akl, wentgas, tytangas**

b. Shape :	TOROIDAL
c. Material :	EN 10120/2008
d. Openings:	see drawing
e. Wall Thickness:	see drawing
f. Diameter:	
g. Height:	330 mm
h. External surface:	1,4230 cm
h. Configuration of accessories fitted to container:	see table 1

Table 1

No.	Item	Type	Approval No.	Extension No.
a	80 per cent stop valve			
b	Level indicator			
c	Pressure relieve valve			
d	Remotely controlled service valve with excess flow valve			
e	Fuel pump			
f	Multivalve	TOMASETTO AT .02	E8 67R01 3018	24
g	Gas-tight housing	ATIKER	E7 67R01 00494.01	00
h	Power supply bushing			
i	Non return valve			
j	Pressure relief device			

##### 2. List of the container family:

The list of the container family indicates the diameter, height, capacity, external surfaces and the possible configuration(s) of the accessories fitted to the container.

Table 2

No.	TYPE	Diameter [mm]	Capacity [l]	External surface [cm <sup>2</sup> ]	Configuration of accessories [codes] (*)
1	300	630	76 * 83	1,1290	00 * 29
2	300	650	81 * 88	1,1730	00 * 29
3	300	680	89 * 96	1,2100	00 * 29
4	300	720	100 * 108	1,3300	00 * 29

(\*) Code 00 and, if applicable, same code(s) from table 3.

##### 3. List of possible configurations of accessories fitted to the container:

Specify a list of the possible accessories which different from the tested configuration of accessories (code 00) and which may be fitted to the type of container. Specify for all accessories type, approval number, extension number, indicating its own configuration code:



HIVATKOZÁSI SZÁM: E7\*67R01\*02849.24.01

Table 3

No.	Accessories	Type	Approval No.	Configuration of accessories [codes]
F	Multivalve	ATIKER	E37 67R01 0074 E7 67R01 10318.06	03
F	Multivalve	LOVATO * LANDI	E4 67R01 94004.21	04
F	Multivalve	MTM	E13 67R01 0004.04	05
F	Multivalve	EMER	E3 67R01 58416.09	06
F	Multivalve	ROMANO	E13 67R01 0134	07
F	Multivalve	TARTARINI	E8 67R01 3018.09 E13 67R01 00192.02	08
F	Multivalve	ASYA LPG	E7 67R01 5311.01.26 E37 67R01 0087.03	09
F	Multivalve	UCYILDIZ	E37 67R01 0007.02 E7 67R01 7690.11	10
F	Multivalve	MIMSUNAR	E37 67R01 0087.02 E7 67R01 8422.03	11
F	Multivalve	DINAMIK	E37 67R01 0047	12
F	Multivalve	ALDESA	E7 67R01 3063.21.03	13
F	Multivalve	E-E ITHALAT	E8 67R01 3988.01	14
F	Multivalve	ARAL	E37 67R01 0016.01	15
F	Multivalve	CETINTAS	E7 67R01 5311.01.19	16
F	Multivalve	EKOGAS	E37 67R01 0068	17
F	Multivalve	MANDINI	E7 67R01 4245.08.01	18
F	Multivalve	HEDEF	E37 67R01 0102	19
F	Multivalve	VIKARS	E37 67R01 0023	20
F	Multivalve	AKDAL	E7 67R01 4695.11	21
F	Multivalve	EMINE SIMSEK	E7 67R01 3258.09	22
F	Multivalve	FIVE STAR	E7 67R01 2467.03	23
F	Multivalve	RAMSES	E7 67R01 3258.05	24
F	Multivalve	BAYKAN	E20 67R01 0754	25
F	Multivalve	BIGAS	E8 67R01 4561.01	26
F	Multivalve	OMB	E13 67R01 0188.07 E4 67R01 0238.02	27
F	Multivalve	CEOODEUX	E3 67R01 00013.02	28
F	Multivalve	MARINI	E7 67R01 993.18	29



HIVATKOZÁSI SZÁM: E7\*67R01\*02849.24.01

**Index to type-approval**

Approval number:	<b>E7 * 67R01.02849.24.01</b>
Trade name or mark:	<b>ATIKER</b>
including the following trade names or marks	Gasua, gastr, gasnord, akl, wentgas, tytangas
Type:	<b>TOROIDAL H 300</b>
Test report:	MKEH 02849.24.AT
Report of manufacturer:	Information document:
Other documents annexed:	Drawing : T01,T01A,T02,T02A,T03,T03A - 300
Date of issue of initial type approval:	2012.07.16
Date of last issue of revised pages:	N.A.
Date of last extension:	2013. 02. 05.



#### The History Of BRC And Its Gas Systems

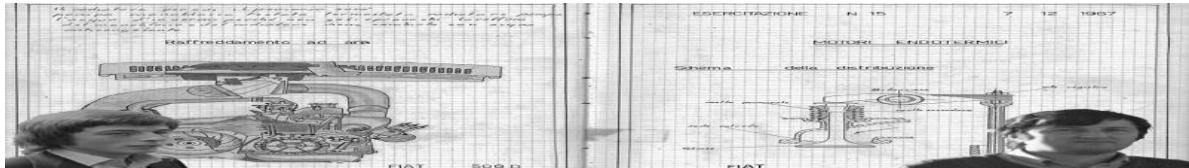
## BRC Gas Equipment: LPG and CNG components and systems

BRG is a trademark belonging to M.T.M. s.r.l., an Italian company leader in manufacturing and marketing automotive [LPG and CNG components and systems](#).

MTM boasts a 117 million euros turnover and counts more than 1.000 co-workers and employees.

With a strong presence well-established in more than 70 countries, BRC has in Italy a market share of 24% for LPG systems and 23% for CNG systems.

**LPG and CNG components and systems** is not the only business of the company: BRC also produces electronic components and systems branded **BRC Electronic Division**. BRC also appears in the racing world as BRC Racing Team, born to develop new technologies useful in everyday life and show **strength and reliability** of components.



## The origin

BRC was born in Cherasco – Piedmont – in the late 60s: as a local dealer of automotive gas system components. In 1977, then-owner Romano Bogetti decided to start manufacturing multivalves making a deal with Mariano and Pier Antonio Costamagna, owner M.T.M.



## The 80s

The production gradually extended to more components and gained market share more and more: full range of LPG and CNG components manufacturing started in the 80s, while in 1991 BRC brought on the market its first carburation control electronic system.





## The 90s

In 1992, M.T.M. by Costamagna Bros. acquired BRC and created the M.T.M. – BRC Gas Equipment. In 1996, "Flying Injection", first Italian LPG and CNG gaseous injection system, was introduced on the market.





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## The 2000s

In 2001, the company acquired MTE, completing in-house all the know-how necessary to plan, develop and manufacture new products.

In 2006 the big turning point: M.T.M. – BRC Gas Equipment and the American Impco, world leader in gas fuels industrial applications, created the biggest worldwide productive pole in the ecologic fuels sector: Fuel System Solutions, listed on the Nasdaq.

In 2009, the group acquired the Argentine company Tomasetto Achille, incorporating in 2010 the activity of BRC Argentina under the renewed brand TA.

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## From 2010 to today

2011 was full of novelties: the automotive branch of GFI Control Systems, a society of the American Impco, was transferred to BRC and the new brand BRC Electronic Division came to life.

In 2015, the Indian branch Rohan BRC opened a new 6000 sqm manufacturing plant near Ahmedabad, manufacturing the main CNG conversion systems components.

Since 2016, M.T.M. – BRC Gas Equipment has been part of the Westport Fuel Systems group.

**BRCA cooperates today with the most important automobile manufacturers in the world, developing and converting their bi-fuel vehicles.**

**BRCA cooperates today with the most important automobile manufacturers in the world, developing and converting their bi-fuel vehicles.**

**Made in Italy excellence**

Thanks to the Research & Development Dept., the company created the first LPG and CNG gaseous injection system in Italy and the first BRC LPG gaseous injection system for petrol direct supply vehicles.

BRC products can boast excellent performances and low impact on the environment.

Research & Development Dept. includes mechanical and electronic divisions; in 2011 a brand new Centre was opened on 4.000 sqm to house innovative and next generation equipment:

- environmental chamber at controlled temperature and humidity
- thermal shock and salt fog chambers
- fluid dynamic benches equipped for all duration and operation
- electro-dynamic vibration bench
- engine dynos and chassis dynos

## EPRO ELETRONICS SERBIA



## INTRODUCTION:

Our company was founded in year 1988 in Belgrade, Serbia named EPRO electronic ltd.

The fact is that our company is exclusively engaged in the development of innovative products in so-called limited " zero series " and developing our own equipment's in the field of power electronics and its preparation for mass production.

Humanity in next 30 years need mass production in billion units of the power energetic systems our Reversible Inverter Systems and other same innovative equipment's.

In the next 30 years all global energy systems must have 85% quality from renewable energy:

sun; wind; water /kinetic energy only

We offer to our Investors a several level of partnership:

'STUDY OFFER FOR MUTUAL BUSINESS COOPERATION AND PARTNERSHIP

AGREEMENT ON INTERNATIONAL LEVEL'

We offer our final elaborate project, tied to the business transformation and upgrading of now "EPRO ELECTRONIC d.o.o." company to the international level in future named "EPRO INVESTMENT- ENERGETIC", to principle "KNOW-HOW"- international transfer of EPRO ELECTRONIC production projects, technology and knowledge, with program emphasis

on innovation in the field of ENERGETIC and RENEWABLE SOURCES.

- The ability of "partnership international funding" EPRO or other projects, where it is strictly defined in two basic models:
- There are a number of our projects multi-functional electric uninterruptible power supply unit with designation 'MF-UPS', which also saving and producing electricity, with working autonomy period from 2 to 48 hours:
- Our Customers are also offered an evolutionary project "electrical distribution networks" across the DC voltage of 220 volts

Founder, Owner and Director of EPRO electronic d.o.o.- SERBIA .

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