

# Certificate of Compliance



No. 0E150429.CKEUS69  
Technical Construction File no. KET-SH201504A1

Certificate's  
Holder:

Changsha Kingkar Eco-Technologies  
Co., Ltd.  
No. 1904, L3 Building Dongximen, Furong District,  
Changsha, Hunan, China

Certification ECM  
Mark:



Product:  
Model(s):

Oxy-Hydrogen Generator  
KINGKAR1000, KINGKAR2000, KINGKAR3000,  
KINGKAR5000, KINGKAR7000,  
KINGKAR10000, KINGKAR12000,  
KINGKAR13000

Verification to:

Standard:  
EN ISO 12100:2010  
EN 60204-1:2006+A1:2009+AC:2010

related to CE Directive(s):  
2006/42/EC (Machinery)  
2014/35/EU (Low Voltage)

**Remark:** The product(s) has been verified on a voluntary basis. The product(s) satisfies the requirements of the Certification Mark of ECM, in reference to the above listed Standard(s). The above Certification Mark can be affixed on the product(s) accordingly to the ECM regulation about its release and its use. Regulation can be found at [www.entecerma.it](http://www.entecerma.it).

Whereas the Manufacturer is responsible of the CE certification of the product(s) and not exempted to perform all the necessary activities before placing the product(s) on the market.

The Manufacturer is also responsible to maintain efficient the internal production control to ensure the product(s) are in compliance with the Certification ECM Mark.

This certificate can be checked for validity at [www.entecerma.it](http://www.entecerma.it)

Date of issue 29 April 2015

Expiry date 28 April 2020

Chief Manager  
Tim Mahan

Deputy Manager  
Viola Miller



Ente Certificazione Macchine Srl

Via Ca' Bella, 243 – Loc. Castello di Serravalle – 40053 Valsamoggia (BO) – ITALY  
☎ +39 051 6705141 📠 +39 051 6705156 ✉ info@entecerma.it 🌐 www.entecerma.it



## The Authentication Certificate of Quality Management System

**CHANGSHA KINGKAR ECO-TECHNOLOGIES CO., LTD.**

REGISTERED/PRODUCTION/BUSINESS/OFFICE ADDRESS: NO.25 MAOWUWAN, QINGSHAN VILLAGE,  
TIANDING STREET, YUELU DISTRICT, CHANGSHA, HUNAN.

Is in conformity with  
**(GB/T19001-2008/ISO9001:2008)**

The certificate is valid for the following scope:

**PRODUCTION OF THE WATER-ELECTROLYZING OXY-HYDROGEN GENERATOR**

Registration No. of Certificate: 05316Q20428R0M  
Date of the Awarded Certificate: 03-03-2016  
Term of the Certificate's Validity: 03-03-2016~02-03-2019  
Date of the First Authentication: 03-03-2016  
Enterprise Organization Code: 91430104MA4L153874

This certificate in the provisions of the state's administrative license, qualification  
within the scope of used together shall be valid

The certificate information can be in the Certification and Accreditation Administration of the  
People's Republic of China web site inquiries ([www.cnca.gov.cn](http://www.cnca.gov.cn))

If not stick the laser surveillance mark after the date of surveillance expires, this certificate is invalid

The first surveillance	Mark stick here	The second surveillance	Mark suck here
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中国认可  
国际互认  
管理体系  
MANAGEMENT SYSTEM  
CNAS C053-M

General Manager: *Zhaotang*

Registered Address of Certification Authority: 701, No. 7 Jianguomennei Street, Dongcheng District, Beijing.  
Mailing Address of Certification Authority: Rm. 701, Block 1, Guanghua Chang'an Building, No. 7 Jianguomennei Street,  
Dongcheng District, Beijing. Tel: 010-50981300 P.C.: 100005 Http://www.ngv.org.cn

Report Number: QIP-ASR169037

Audit Date : 25 Jan., 2016

This report is issued by Focus Technology Co., Ltd. (Made-in-China.com) and the supervising inspectorate (SGS-CSTC Standards Technical Services Co., Ltd.) to confirm that:

**Company Name** : Changsha Kingkar Eco-Technologies Co., Ltd.  
长沙卡特尔环保科技有限公司

**Showroom** : <http://kingkar.en.made-in-china.com/>

**Address** : Office site: 23/F, Area F, Shangcheng Gongyu, Shanghe International Business Centre, Yuhua District, Changsha, Hunan, China  
Factory site: Tianding Street, Qingshan Town, Yuelu District, Changsha, Hunan, China

**Product** : Oxy Hydrogen Gas Generator for Steel Cutting, Industrial Applications, Carbon Cleaning, Combustion, Welding

has been on site audited for the Following Scope of Activity

1. General Information
2. Foreign Trade Capacity
3. Product Research & Development Capacity
4. Management System and Product Certification
5. Production Capacity & Quality Control
6. Photos



**General Comments:**

Changsha Kingkar Eco-Technologies Co., Ltd. is a manufacturer with 46 employees; it was established in 2013, Office located in 23/F, Area F, Shangcheng Gongyu, Shanghe International Business Centre, Yuhua District, Changsha, Hunan, China. And the factory located in Tianding Street, Qingshan Town, Yuelu District, Changsha, Hunan, China. The offices and workshops occupy an area of 1,158 square meters, and the production output was 333 pcs of Oxy-Hydrogen Generators from Aug., 2015 to Dec., 2015. Changsha Kingkar Eco-Technologies Co., Ltd. has passed ISO 9001:2008 Certification in 2015, and also has obtained CE Certificate for Oxy-Hydrogen Generator. They have successful foreign trade experience in North America, Europe, Southeast Asia/Mideast & Africa.



Sign for and on behalf of  
SGS-CSTC Standards Technical Services Co., Ltd.



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中国·南京·秦淮区光华路1号紫金白下创业特别社区4号楼B幢5楼 邮编: 210014 t (86-25) 87128385 f (86-25) 83407773 e as.cn@sgs.com



# Safenet Limited

Denford Garage, Denford, Kettering, Northants., NN14 4EQ, England

Tel: +44 1832 732174 E-mail: office@safenet.co.uk

European Notified body 1674

## EC Examination Certificate

This is to certify that

### Changsha Institute of Mining Research

No. 343 Lushan South Road, Changsha City, Hunan Province, P.R.China

Has had a range of Oxy-Hydrogen Generators examined to the Directives 2006/42/EC, as amended and 2006/95/EC.

With reference to model **XYHO-4500**

manufactured by:

### Changsha Institute of Mining Research

No. 343 Lushan South Road, Changsha City, Hunan Province, P.R.China

1. The technical file contains all the relevant information.
2. Having verified that the appropriate tests have been conducted.
  - 2.1. The standards and transposed standards have been applied correctly
  - 2.2. The example representing series production of the item, complies with the essential health and safety requirements of the Directive 2006/42/EC, as amended.
  - 2.3. The Technical file contains all the information to include the following models in the certification, XYHO-1500, XYHO-2500, XYHO-4500 and XYHO-6500
  - 2.4. Compliance with EN 60204-1 gives compliance with the Low Voltage Directive (2006/95/EC).

Certificate Number: 1262291010

Date: 02/11/2010

Signed for Safenet Limited

Technical Manager



Low Voltage  
Directive  
Number  
1674



Machinery  
Directive  
Number  
1674

This Document remains the property of Safenet Ltd and will be returned to them if so requested.  
Safenet will review the continued compliance of the machinery on a 5 yearly cycle to check for changes in the state of the art.



## DECLARATION OF CONFORMITY

The manufacturer or his authorized representative established in the community:

KingKar Eco-Technologies Co.,Ltd

F build, Shanghe International, Yuhua Distric, Changsha City,  
Hunan Province, P.R.China

Declares that our products described hereafter:

**Product:** Oxy-hydrogen Machine

**Model:** Series KingKar

Series in KingKar

KingKar1000, KingKar2000, KingKar3000, KingKar5000

KingKar7000, KingKar10000, KingKar13000

Is in conformity with the provisions of

Council Directive 2006/42/EC and the Amendment Directive 2006/95/EC,

And is in conformity with the provision of the technical documentation, and

is subject to the procedure set out in Council Directive 2006/42/EC  
and the Amendment Directive 2006/95/EC

Under the supervision of the manufacturer:

KingKar Eco-Technologies Co.,Ltd

F build, Shanghe International, Yuhua Distric, Changsha City, Hunan Province,  
P.R.China

**Signature:**

**Position:**

**Date of Issue:** JUNE 15/2011

**Signature:** (Reason)





# QUALITY MANAGEMENT SYSTEM CERTIFICATE

Certificate No.: 001090212801R0M/4301

KingKar Eco-Technologies Co.,Ltd

KingKar Eco-Technologies Co.,Ltd

Registration Address: Fbuild, Shanghe International, Yuehua District, Changsha  
City, Hunan Province, P.R.China

Production Address: Fbuild, Shanghe International, Yuehua District, Changsha  
City, Hunan Province, P.R.China

Has been awarded this certificate for compliance with the standard

**ISO9001:2008**

**GB/T 190001-2008**

The Quality Management System Applies in the following area:

Design, Production and Service of Pressure, Oxy-hydrogen Carbon Clean Machine

Product and Oxy-hydrogen Cutting Machine

Certified since: Dec.26, 2006 Valid from: Oct.25, 2012 Valid Until: Oct. 24, 2016

After a surveillance cycle, the certificate is valid only when used together with an Acceptance Notice of Surveillance Audit issued by CQC.  
Please access [www.cqc.com.cn](http://www.cqc.com.cn) for checking validity of the Certificate.



Signed by: Wang Kejiao



**CHINA QUALITY CERTIFICATION CENTRE**

Section 9, No.156, Nishanmenbe, South Fourth Ring Road, Xiyi West Road, Beijing 100020, China

<http://www.cqc.com.cn>

Q 0050913

2008年12月