

# Gremax



◆ CERTIFICADOS



**"GREEN TYRE, JOY MAX"**

LOW ROLLING  
RESISTANCE TECHNOLOGY

The advertisement features a silver SUV driving on a road, with two tires shown in the foreground. The background includes a modern building and a green landscape. The text "GREEN TYRE, JOY MAX" is prominently displayed at the top, and "LOW ROLLING RESISTANCE TECHNOLOGY" is at the bottom right, accompanied by a recycling symbol.



U.S. Department  
of Transportation

**National Highway  
Traffic Safety  
Administration**

MAY 16 2007

400 Seventh St., S.W.  
Washington, D.C. 20590

Mr. Andrew Xia  
American Omni Trading Company  
P.O. Box 42099  
Houston, TX 77242

Dear Mr. Xia:

This is in reply to your recent request for assignment of a new tire manufacturer's identification code for the Shandong Yongsheng Rubber Co., Ltd. plant located in Dongying, China.

We are assigning the two characters code "JE" for this plant. Our records will indicate that the addresses of the main office and plant are as follows:

**Main Office**

Shandong Yongsheng Rubber Group Co., Ltd.  
Dawang Industrial Area  
Dongying, Shandong  
China 257335

**Plant**

Shandong Yongsheng Rubber Co., Ltd.  
Guangrao Economic Development Zone  
Dongying, Shandong  
China 257300

The use of the DOT symbol molded into or onto a tire constitutes a certification by the manufacturer that the tire meets the applicable Federal safety standards. While it is not required that tires be tested prior to using the DOT symbol, the National Highway Traffic Safety Administration does maintain a compliance test program to enforce safety standards, and any tires that are found to be not in compliance with the Federal standards are subject to civil penalties of up to \$5,000 per tire but not to exceed \$15,000,000 for any related series of violations.



www.nhtsa.dot.gov  
**nhtsa**  
people saving people

VEHICLE SAFETY HOTLINE  
888-327-4236

The tire manufacturer's identification code mark is required on all new pneumatic tires sold in the United States for highway use. The requirements for the code mark and other tire identification labeling are specified in Regulation Part 574 and the tire standards.

Should you no longer need a tire ID code mark or if any one of the following events occur, please notify us immediately, including the date of the change and the month, day and year the last tires were produced using the codes in question, so that our records can be updated:

1. There is a change in company or plant name or address.
2. The company or plant is closed.
3. The company or plant is sold or merges with another company.
4. The types of tires (e.g., passenger car, truck, bus or motorcycle) manufactured at each plant changes.

On any future correspondence concerning a tire plant or the parent tire company, please reference the tire plant ID code(s) involved.

Sincerely,



Jeffrey Giuseppe  
Chief, Equipment Division  
Office of Vehicle Safety Compliance



U.S. Department  
of Transportation

**National Highway  
Traffic Safety  
Administration**

400 Seventh St., S.W.  
Washington, D.C. 20590

AUG 17 2006

Mr. John Zhen Cheng  
China Tire Warehouse, Inc.  
2127 Aviation Drive  
Upland, CA 91786

Dear Mr. Cheng:

This is in reply to your recent request for assignment of a new tire manufacturer's identification code for the Good Friend Tyre Co., Ltd. plant located in Jiaozuo, P.R. China.

We are assigning the two characters code **"UR"** for this plant. Our records will indicate that the addresses of the main office and plant are as follows:

**Main Office**

Good Friend Tyre Co., Ltd.  
Boai Industrial Zone  
Jiaozuo, Henan  
P.R. China 454450

**Plant**

Good Friend Tyre Co., Ltd.  
Boai Industrial Zone  
Jiaozuo, Henan  
P.R. China 454450

The use of the DOT symbol molded into or onto a tire constitutes a certification by the manufacturer that the tire meets the applicable Federal safety standards. While it is not required that tires be tested prior to using the DOT symbol, the National Highway Traffic Safety Administration does maintain a compliance test program to enforce safety standards, and any tires that are found to be not in compliance with the Federal standards are subject to civil penalties of up to \$5,000 per tire but not to exceed \$15,000,000 for any related series of violations.



VEHICLE SAFETY HOTLINE  
888-327-4236

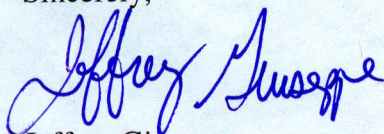
The tire manufacturer's identification code mark is required on all new pneumatic tires sold in the United States for highway use. The requirements for the code mark and other tire identification labeling are specified in Regulation Part 574 and the tire standards.

Should you no longer need a tire ID code mark or if any one of the following events occur, please notify us immediately, including the date of the change and the month, day and year the last tires were produced using the codes in question, so that our records can be updated:

1. There is a change in company or plant name or address.
2. The company or plant is closed.
3. The company or plant is sold or merges with another company.
4. The types of tires (e.g., passenger car, truck, bus or motorcycle) manufactured at each plant changes.

On any future correspondence concerning a tire plant or the parent tire company, please reference the tire plant ID code(s) involved.

Sincerely,



Jeffrey Giuseppe  
Chief, Equipment Division  
Office of Vehicle Safety Compliance



U.S. Department  
of Transportation  
**National Highway  
Traffic Safety  
Administration**

400 Seventh Street, S.W.  
Washington, D.C. 20590

Ms. Catherine Zhao  
Shandong Yongtai Chemical Industry Group  
Qingdao Office  
Room E, 27/F, Unit C of Jindu Garden  
37 Donghai West Road  
Qingdao, Shandong  
China

Dear Ms. Zhao:

This is in reply to your recent request for assignment of a new tire manufacturer's identification code for the ShanDong Yong Tai Chemical Industry Group plant located in DongYing, ShanDong, China.

We are assigning the two characters code "25" for this plant. Our records will indicate that the addresses of the main office and plant are as follows:

**Main Office**

ShanDong Yong Tai Chemical Industry Group  
DaWang Rubber Industry Area, GuangRao  
DongYing, ShanDong  
China 257335

**Plant**

ShanDong Yong Tai Chemical Industry Group  
DaWang Rubber Industry Area, GuangRao  
DongYing, ShanDong  
China 257335

The use of the DOT symbol molded into or onto a tire constitutes a certification by the manufacturer that the tire meets the applicable Federal safety standards. While it is not required that tires be tested prior to using the DOT symbol, the National Highway Traffic Safety Administration does maintain a compliance test program to enforce safety standards, and any



DOT AUTO SAFETY HOTLINE  
888-DASH-2-DOT  
888-327-4236

tires that are found to be not in compliance with the Federal standards are subject to civil penalties of up to \$5,000 per tire but not to exceed \$15,000,000 for any related series of violations.

The tire manufacturer's identification code mark is required on all new pneumatic tires sold in the United States for highway use. The requirements for the code mark and other tire identification labeling are specified in Regulation Part 574 and the tire standards.

Should you no longer need a tire ID code mark or if any one of the following events occur, please notify us immediately, including the date of the change and the month, day and year the last tires were produced using the codes in question, so that our records can be updated:

1. There is a change in company or plant name or address.
2. The company or plant is closed.
3. The company or plant is sold or merges with another company.
4. The types of tires (e.g., passenger car, truck, bus or motorcycle) manufactured at each plant changes.

On any future correspondence concerning a tire plant or the parent tire company, please reference the tire plant ID code(s) involved.

Sincerely,



Jeffrey Giuseppe  
Chief, Equipment Division  
Office of Vehicle Safety Compliance



Certificate CN08/10873

The management system of

# Shandong Yongsheng Rubber Group Co., Ltd

Guangrao Economic & Technical Development Zone,  
Dongying, P.R. China



has been assessed and certified as meeting the requirements of

## ISO 9001:2008

For the following activities

**Design and manufacture of radial tyres used for automobile**

Further clarifications regarding the scope of this certificate and the applicability of ISO 9001:2008 requirements may be obtained by consulting the organization.

This certificate is valid from 27 October 2010 until 11 December 2011 and remains valid subject to satisfactory surveillance audits. Re certification audit due before 30 September 2011 Issue 2. Certified with SGS since December 2008

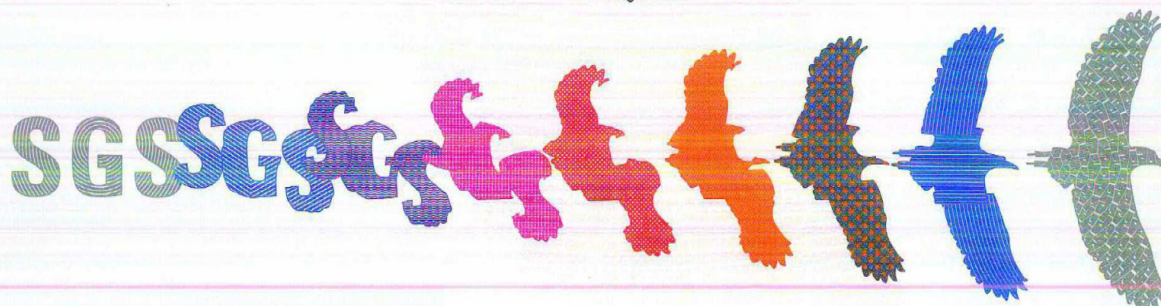
Authorised by



SGS United Kingdom Ltd Systems & Services Certification  
Rossmore Business Park Ellesmere Port Cheshire CH65 3 EN UK  
t +44 (0)151 350-6666 f +44 (0)151 350-6600 www.sgs.com

SGS 9001-8 01 1108

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# SGS

Certificate CN08/10873

The management system of

## Shandong Yongsheng Rubber Group Co., Ltd

Guangrao Economic & Technical Development Zone,  
Dongying, P.R. China



has been assessed and certified as meeting the requirements of

### ISO 9001:2000

For the following activities

#### Design and manufacture of radial tyres used for automobile

Further clarifications regarding the scope of this certificate and the applicability of ISO 9001:2000 requirements may be obtained by consulting the organization.

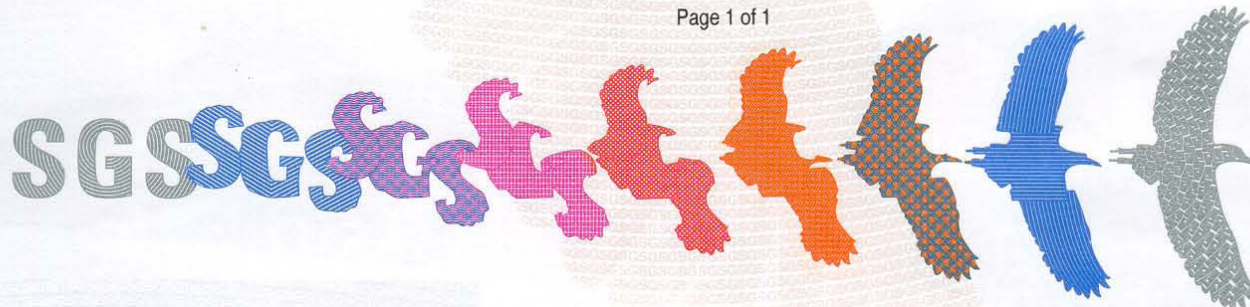
This certificate is valid from 12 December 2008 until 11 December 2011  
and remains valid subject to satisfactory surveillance audits.  
Re certification audit due before 28 September 2011  
Issue 1. Certified with SGS since December 2008  
SGS Ref # CN08/10873

Authorised by



SGS United Kingdom Ltd Systems & Services Certification  
Rossmore Business Park Ellesmere Port Cheshire CH65 3 EN UK  
t +44 (0)151 350-6666 f +44 (0)151 350-6600 www.sgs.com

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## QUALITY MANAGEMENT SYSTEM CERTIFICATE

Certificate No: 07505Q100029R1M

This is to certify the quality management system of

**SHANDONG YONGTAI CHEMICAL INDUSTRY GROUP.**

Add: No.14 yingchun Road, Dawang Town, Guangrao County, Dongying City, Shandong Province, China. Pc: 257335

Is in conformity with

**GB/T19001-2000 idt ISO9001:2000 standard**

The Scope of Applicability

The design, production and marketing service of radial tyres for passenger car, all-steel radial tyres for duty truck.

Issue Date: August 01, 2008

Original Issue Date: October 26, 2005

Expiry Until: July 31, 2011

President:

THE VALIDITY OF THE CERTIFICATE SHALL DEPEND ON THE FOLLOW-UP INSPECTION BY THE CERTIFICATION BODY AT REGULAR INTERVAL.

From the next year of the certificate issuance, this certificate will be valid only produced with a "Notice of Certification Maintenance" issued by the HQC after annual supervision



MANAGEMENT SYSTEM  
CNAS C075-Q



**Beijing Zhong Hua Combination Quality Certification Co.,Ltd.**

No.16 Build, Anhui Li 4<sup>th</sup> area, Chaoyang Dist, 100723 Beijing, China Tel:010-84885201 <http://www.hqc-china.com>

# SGS

Certificate IATF 0075697  
Certificate SGS CN08/10858

The management system of

## Shandong Yongsheng Rubber Group Co., Ltd

Guangrao Economic & Technical Development Zone,  
Dongying, P.R. China



has been assessed and certified as meeting the requirements of

### ISO/TS 16949:2002

For the following activities

**Design and manufacture of radial tyres used for automobile**

This certificate is valid from 12 December 2008 until 11 December 2011  
and remains valid subject to satisfactory surveillance audits.  
Re certification audit due before 28 September 2011  
Issue no.01 / Certified Since 12 December 2008  
SGS Ref # CN08/10858

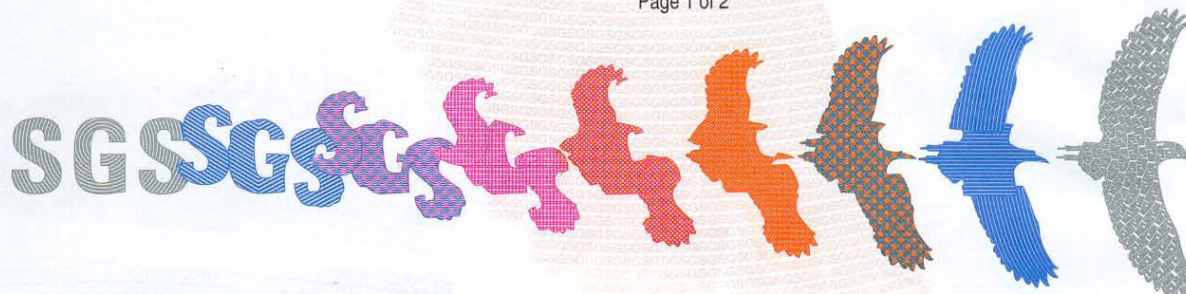
Authorised by



Veto Power Authority

Contracted Office:SGS UK Ltd 8 Bridgend Business Centre, Bennett Steet, Bridgend Industrial Estate,  
Bridgend CF31 3SH. Telephone 01656.648494. Fax 01656.647837. E-mail [jim.weaver@sgs.com](mailto:jim.weaver@sgs.com)

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Certificate IATF 0075697  
Certificate SGS CN08/10858

# Shandong Yongsheng Rubber Group Co., Ltd

## ISO/TS 16949:2002

including customers specific requirements



Issue 01

Detailed scope

**Design and manufacture of radial tyres used for automobile**

Additional facilities

**Nil**

