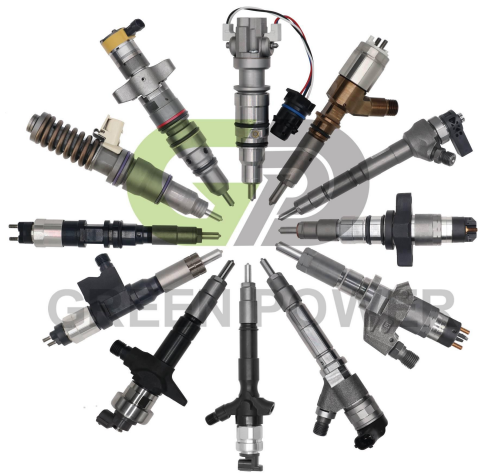




PART 01

About Us

关于我们





Company Introduction



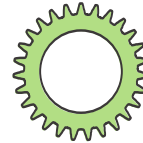
Shandong Xinya Green Power Fuel Injection System Co.,Ltd, is a joint venture of high-tech enterprise, with two shareholders of Shandong Xinya Industrial Co., Ltd and Wuxi Green Power Technology Co., Ltd. The total assets of the company are 500 million yuan. The company has a modern workshop of 50000m², of which equipped with more than 50 sophisticated equipments from Germany, Switzerland, the United States, Japan etc. The company specializes in R&D, manufacturing and sales of diesel high-pressure common rail injection system and related components. The main products are common rail injector, nozzle, valve and so on.

山东鑫亚格林鲍尔燃油系统有限公司是由山东鑫亚工业股份有限公司与无锡格林鲍尔科技有限公司共同投资组建的高科技公司。总部位于山东聊城，设有无锡分公司。公司总资产5亿元。拥有50000m²的现代化生产车间，装备了50余台来自德国、瑞士、美国及日本等发达国家的高精尖设备。公司专注于柴油高压共轨系统及相关零部件的开发、生产及销售工作。主要的产品涵盖共轨喷油器、阀组件和油嘴等。



 **CAT Injector Series**



 **Delphi Injector Series**



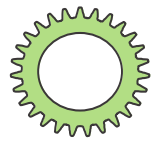
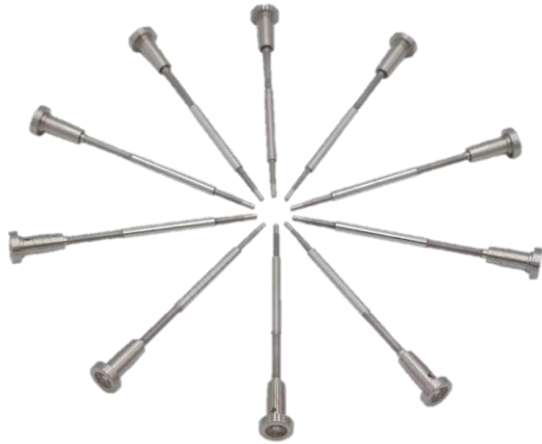
 **BOSCH Injector Series**



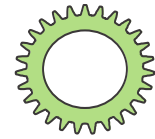
 **BOSCH Injector Series**



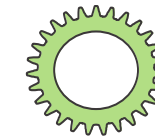
Our Products



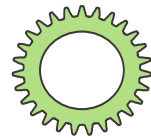
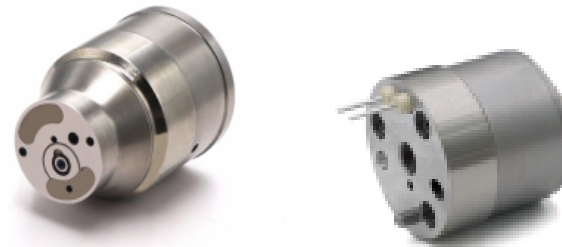
CR Valve Series



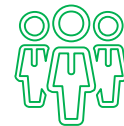
CR Kit Series



CR Nozzle Series



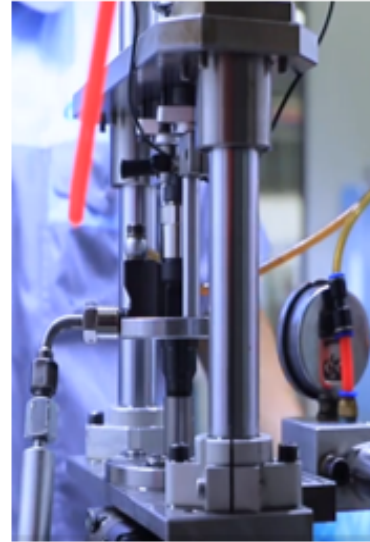
CR Valve Series



- **R&D Center**
- **50 employees**
- **Including the specialist all over China**



*The company has assets of CNY 500 million and more than 350 main production equipment, of which is equipped with more than 60 sophisticated equipment from Germany, Switzerland, the United States, Japan and other developed countries.



The company has two common rail nozzle production lines, three automatic production lines for valves, one automatic assembly line, one performance testing line, one testing room, one emission laboratory, cleaning machines and other ancillary equipment, and also including one 10,000 grade ECU purification shop, one semi-finished valve and nozzle valve processing shop and a complete set of heat treatment equipment.

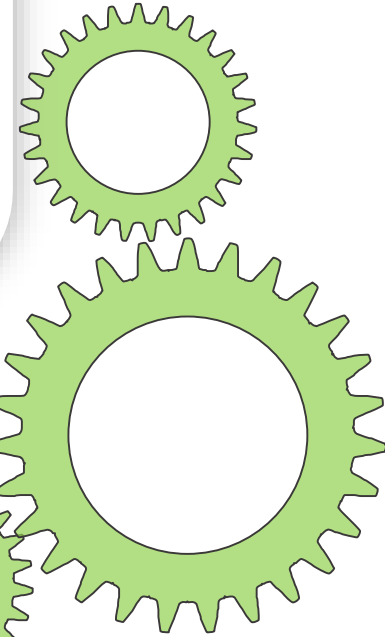


At present the annual production capacity of three hundred thousand high-pressure common rail injectors, 1.5 million pairs of nozzle and 1.5 million valve assemblies has been formed, ranking first in the domestic industry in scale.



Production Area

**Product line for
BOSCH valve**



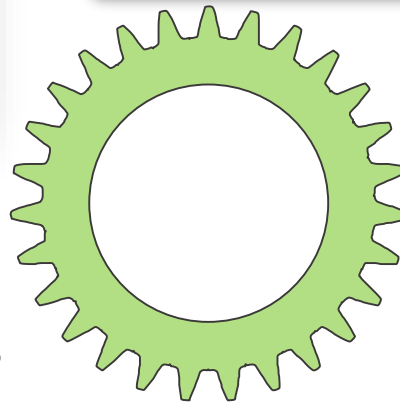
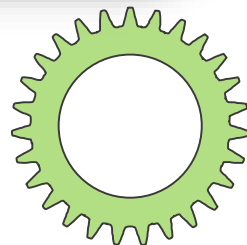
Product line for nozzle





Injector body line

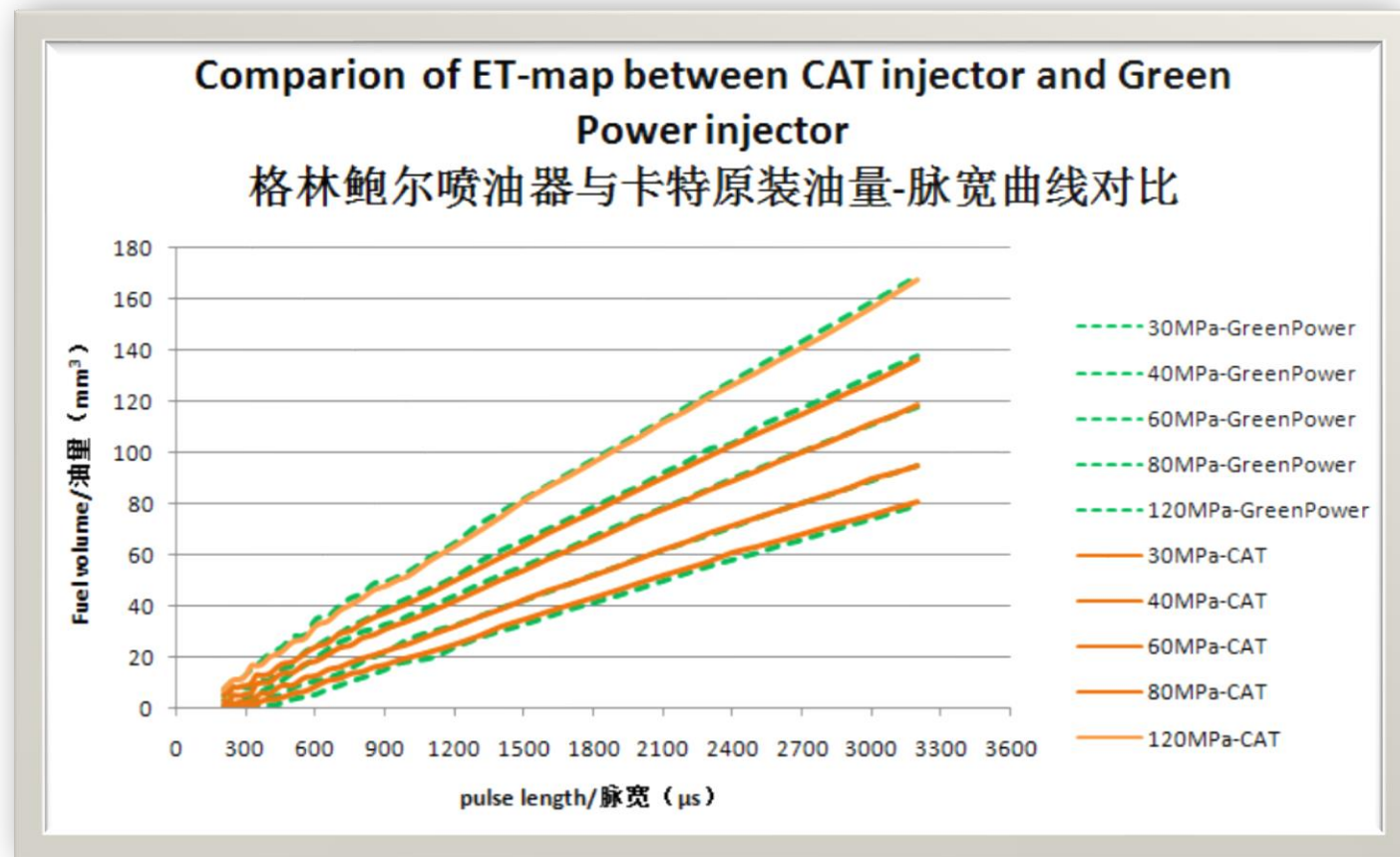
Assembly line for injector





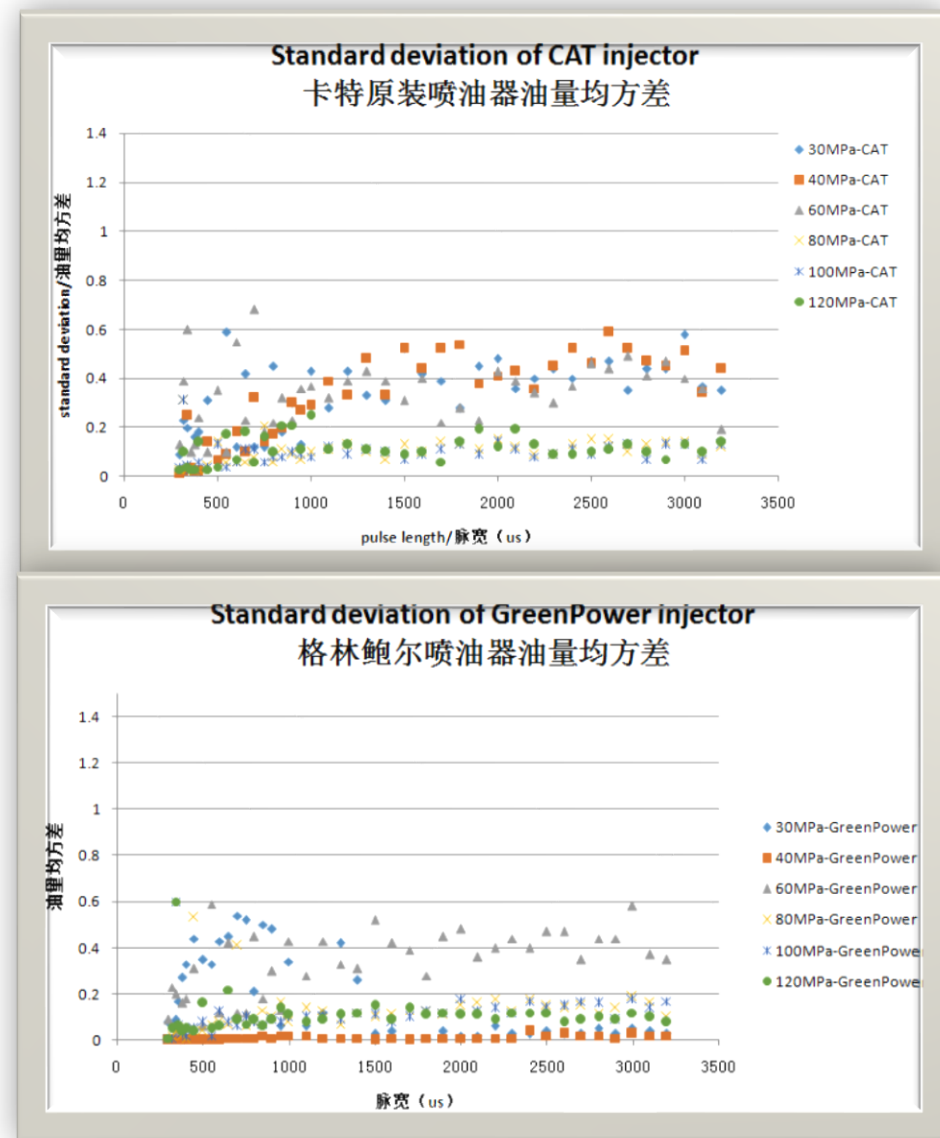
Principle of designing injector:

ET-MAP

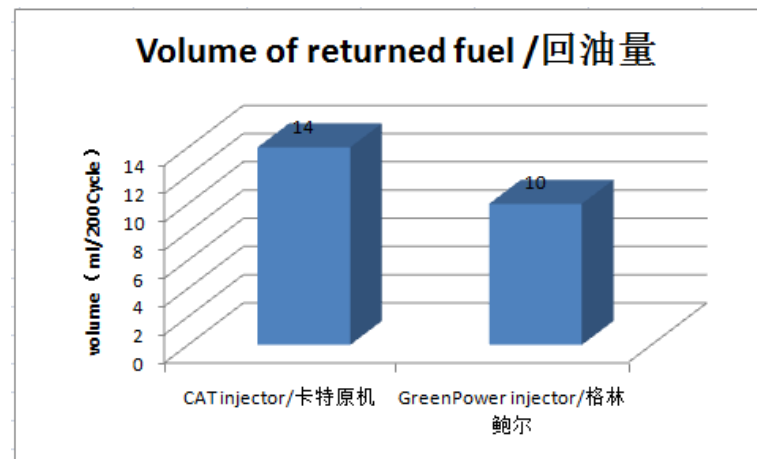


Compared with original injector, Green Power injector has the same delivery in the whole ET-map.

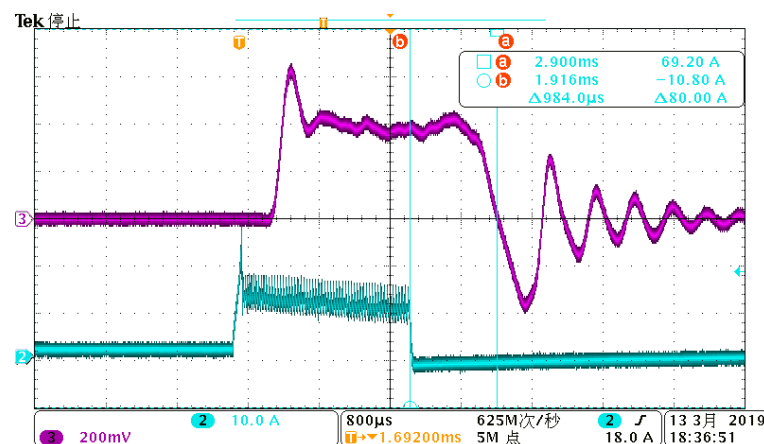
Shot to shot deviation



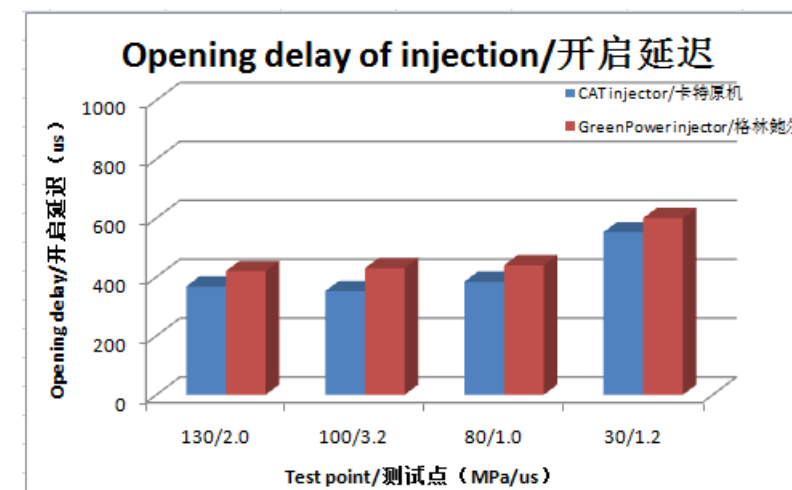
The same shot to shot deviation guarantee the stability of injection.



The return fuel should not be more than the original one.



The driving current must be the same as original one, so that there will be no default code appear.



Opening delay should be in the same level



This is to certify that the Quality Management System of

Shandong Xinya Greenpower Fuel Injection System Co., Ltd.
No. 6 Plant, No. 1, Middle Changjiang Road, High and New Technology Industrial Development Zone,
Liaocheng City, Shandong Province, 252000, China.

applicable to

The design and manufacture of high pressure common rail injector assemblies for diesel engines

has been assessed and registered by
NQA, Warwick House, Houghton Hall Park, Houghton Regis, Dunstable LU5 5ZX, Bedfordshire, England
against the provisions of

IATF 16949 : 2016

This registration is subject to the company maintaining a quality management system, to the above
standard, which will be monitored by NQA

Managing Director
Managing Director



NQA Certificate No: T 81805
IATF Certificate No: 0341541
Date: 04 November 2018
Valid Until: 03 November 2021
Version: 2



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NQA is a trading name of NQA Certification Limited, Registration No. 9551776. Registered Office: Warwick House, Houghton Hall Park, Houghton Regis, Dunstable LU5 5ZX.
This certificate is the property of NQA and must be returned on request

Revision Date: Feb 2017

Page 1 of 1

Issue 5

CIC

Certificate of Registration

Certificate No.:282E18060614125

Awarded to
Shandong Xinya Greenpower Fuel Injection System Co., Ltd.

Organization Code No./Unified Social Code:91371500MA3D8RRH2A
Registered address:No.1,Changjiang Middle Road,High-tech Technical Development Zone,
Liaocheng City,Shandong Province.
Audit address:No.1,Changjiang Middle Road,High-tech Technical Development Zone,Liaocheng
City,Shandong Province.

Beijing CIC Inspection & Certification CO.,LTD.(CIC) certify that the
Environmental Management System of the above organization has been assessed and found to be
in accordance with the requirements of the standard:

GB/T24001-2016/ISO14001:2015

SCOPE OF CERTIFICATION/REGISTRATION

Design and manufacture of diesel high pressure common-rail injector assembly,high pressure
pump assembly,high pressure fuel rail,control unit ECU,common-rail nozzle,common-rail valve,
solenoid (except for the required qualification) and relative management act von environment.

This certificate is made valid when used with certification scopes and the requirements of applicable
laws and regulations.These requirements include,but are not limited to,administrative permits,
scopes of qualifications,and CCC requirements.

Subject to operation conditions in requirements conformity with Environmental Management System,
This Certificate is valid for a period of three years only.

Date from:Jun.14th,2018 To:Jun.13th,2021

The effectiveness of this Certificate shall be Validated by periodic surveillance audit of CIC for maintenance.

The time limit of the certificate is to Jun.13th,2019,please conducting
the surveillance or re-certification assessment before Jun.13th,2019.
If the assessment is overdue,the certificate is invalid.



CNCA-R-2016-282



Signed for and on behalf of



The certificate information is validity on: Our company Web:www.cicgroup.org.cn ; CNCA official web: www.cnca.gov.cn
BEIJING CIC INSPECTION & CERTIFICATION CO.,LTD.
E-mail:CICGROUP@163.COM

Certifications

