



Lloyd's Register  
LRQA

## CERTIFICATE OF APPROVAL

This is to certify that the Quality Management System of:

**Jiangsu Shagang Group Co., Ltd.**  
**Jinfeng Town, Zhangjiagang City, Jiangsu Province**  
**People's Republic of China**

has been approved by Lloyd's Register Quality Assurance  
to the following Quality Management System Standards:

**ISO 9001:2008**

The Quality Management System is applicable to:

**Manufacture of hot rolled steel plates up to 100mm in  
thickness for mechanical and pressure purposes compliance  
with Annex I Paragraph 4.3 of the Pressure Equipment  
Directive 97/23/EC (As listed in the attached schedule).**

This certificate is valid only in association with the certificate schedule bearing the same  
number on which the locations applicable to this approval are listed.

Approval

Original Approval: 04 May 2011

Certificate No: QAC0061182/A

Current Certificate: 05 May 2015

Certificate Expiry: 04 May 2018

Issued by: Lloyd's Register Quality Assurance (Shanghai) Co., Ltd.  
for and on behalf of Lloyd's Register Quality Assurance Limited



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Room 2018, Ocean Tower, 550 Yan An Dong Road, Shanghai, P. R. China

For and on behalf of 1 Trinity Park, Bickenhill Lane, Birmingham, B37 7ES, United Kingdom

The certificate can be checked for validity on CNCA website ([www.cnca.gov.cn](http://www.cnca.gov.cn)) 30 working days after the date of issuance

This approval is carried out in accordance with the LRQA assessment and certification procedures and monitored by LRQA.

The use of the UKAS Accreditation Mark indicates Accreditation in respect of those activities covered by the Accreditation Certificate Number 001

## CERTIFICATE SCHEDULE

**Jiangsu Shagang Group Co., Ltd.**  
**Jinfeng Town, Zhang jiagang City, Jiangsu Province,**  
**People's Republic of China**

**PED Annex I paragraph 4.3 compliance**

**Products: hot rolled steel plates from 8mm to 100mm in thickness.**

**Material Grade and Standards:**

Standards	Grades
EN10028-2	P235GH,P265GH,P295GH,P355GH 13CrMo4-5,10CrMo9-10,12CrMo9-10
EN10028-3	P275NH,P275NL1,P275NL2, P355NH, P355NL1,P355NL2
ASME SA387/SA387M	2,12,11,22,22L,21,21L
ASME SA515/SA515M	Gr. 60, Gr. 65, Gr. 70
ASME SA516/SA516M	Gr. 55, Gr. 60, Gr. 65, Gr. 70
ASME SA738/SA738M	Gr. B, Gr. D, Gr. E, * Thickness range 8-60mm
ASME SA841/SA841M	A,B,C,E,F,Class1, Class2, Class4, Class5, Class6, Class7, * Grade E/F Thickness range 8-40mm ; other grades Thickness range 8-60mm
ASME SA537/SA537M	Class1, Class2, Class3
ASME SA572/SA572M	42, 50, 55(* Thickness range 8-50mm), 60, 65(* Thickness range 8-32mm),
API 5L-PSL 2 ISO3183	L245M (BM), L290M~L555M (X42M~X80M) *Thickness range 10-32mm

Issue: 03

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