

### CERTIFICATE OF APPROVAL

This is to certify that the Quality Management System of:

# Xinyu Iron & Steel Co., Ltd. No. 1, Yejin Road, Xinyu City, Jiangxi 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 1.2mm to 140mm in thickness for mechanical and pressure purposes.

In compliance with Annex I paragraph 4.3 of the Pressure Equipment Directive 97/23/EC (As listed on attached schedule).

Approval Certificate No: OAC0071129/A Original Approval: 11 September 2007

Current Certificate: 11 September 2013

Certificate Expiry: 10 September 2016

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





## **CERTIFICATE SCHEDULE**

## Xinyu Iron & Steel Co., Ltd. No. 1, Yejin Road, Xinyu City, Jiangxi Province People's Republic of China

PED 97/23/EC Annex I paragraph 4.3 compliance

Products: Hot rolled steel plates from 1.2mm to 140mm in thickness.

Standards	Grades				
EN10028-2	P235GH, P265GH, P295GH, P355GH, 16Mo3, 13CrMo4-5, 18MnMo4-5, 13CrMoSi5-5,10CrMo9-10, 12CrMo9-10, 13CrMoV9-10				
EN10028-3	P275NH, P275NL1, P275NL2, P355N, P355NH, P355NL1, P355NL2, P460NL1, P460NL2				
EN10028-4	11MnNi5-3, 13 MnNi6-3				
EN10028-5	P355M, P355ML1, P355ML2,	P420M, P420ML1, P420ML2, P460M, P460ML1, P460ML2			
EN10028-6	P355Q, P355QH, P355QL1, P355QL2, P460Q, P460QH, P460QL1, P460QL2, P500QH, P500QL1, P500QL2, P690Q, P690QH, P690QL1, P690QL2				
ASME SA202/SA2	202M (ASTM A202/A202M)	Gr. B			
ASME SA203/SA2	203M (ASTM A203/A203M)	Gr. A, Gr. B, Gr. D, Gr. E			
ASME SA204/SA204M (ASTM A204/A204M)		Gr. A, Gr. B, Gr. C			
ASME SA225/SA225M (ASTM A225/A225M)		Gr. C, Gr. D			
ASME SA285/SA285M (ASTM A285/A285M)		Gr. A, Gr. B, Gr. C			
ASME SA299/SA299M (ASTM A299/A299M)		Gr. A, Gr. B			
ASME SA387/SA387M (ASTM A387/A387M)		Gr. 11, Gr. 12			
ASME SA662/SA662M (ASTM A662/A662M)		Gr. A, Gr. B, Gr. C			
ASME SA537/SA	537M (ASTM A537/A537M)	Cl. 1, CL.2, CL.3			
ASME SA515/SA515M (ASTM A515/A515M)		Gr. 60, Gr. 65, Gr. 70			
ASME SA516/SA516M (ASTM A516/A516M)		Gr. 55, Gr. 60, Gr. 65, Gr. 70			
ASME SA612/SA612M (ASTM A612/A612M)					
ASME SA737/SA737M (ASTM A737/A737M)		Gr. B, Gr. C			
ASME SA738/SA	738M (ASTM A738/A738M)	Gr. A, Gr. B, Gr. C, Gr. D, Gr. E			
ASME SA841/SA841M (ASTM A841/A841M)		Gr. A, Gr. B, Gr. C, Gr. D			
ΔSMF SΔ517/SΔ	517M (ASTM A517/A517M)	Gr.A, B, C, E, F, H, J, K, M, P, Q, S, T			

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## **CERTIFICATE SCHEDULE**

## Xinyu Iron & Steel Co., Ltd. No. 1, Yejin Road, Xinyu City, Jiangxi Province People's Republic of China

ASME SA542/SA542M (ASTM A542/A542M)		Gr. A, B, C, D, E	
ASME SA543/SA543M (ASTM A543/A543M)		Gr. B, C	
ASME SA724/SA724M (ASTM A724/A724M)		Gr. A, B, C	
ASME SA302/SA302M (ASTM A302/A302M)		Gr. A, B	
GB 713		Q245R, Q345R, Q370R, 18MnMoNbR, 13MnNiMoR, 15CrMoR, 14Cr1MoR, 12Cr2Mo1R, 12Cr1MoVR	
GB19189		07MnMOVR, 07MnNiVDR, 07MnNiMoDR, 12MnNiVR	
GB 3531		16MnDR, 15MnNiDR, 09MnNiDR	
GB/T 700		Q235B, Q235C	
NFA36-215(1997)		P265NJ2, P265NJ4, P285NJ2, P345NJ2, P345NGJ2 P3454GJ4, P400NGJ2, P400NGJ4, P440NJ4, P460NJ2	
JIS STD.	Grades	JIS STD.	Grade
JIS G3115	SPV235, SPV315, SPV355, SPV410	JIS G3119	SBV1A, SBV1B, SBV2, SBV3
JIS G3103	SB410, SB450, SB480	JIS G3124	SEV245, SEV295, SEV345
JIS G3118	SGV410, SGV450, SGV480	JIS G3126	SLA235A/B, SLA325A/B, SLA365, SLA410

Issue: 04

Approval

Certificate No: QAC0071129/A

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11 September 2007

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This document is subject to the provision on the reverse
Room 2018, Ocean Tower, 550 Yan An Dong Road, Shanghai, P. R. China
For and on behalf of 71 Fenchurch Street, London EC3M 4BS United Kingdom. Registration number 1879370
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