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G3!4(252)'(!#A8*
FZ24PWA00006

CHINA CLASSIFICATION SOCIETY

G H I J

CERTIFICATE OF WORKS APPROVAL

K 1

This is to certify (1'(#(1!#@'7 5') (4!4# ('(!"#27#(1!#)!4(252)'(!#@!!(#1!#4!D 24!@!7(#85#(1!# ('7"'4" #2 (!"\$!\$8?#7"2 #'B'2:'\$:! ?2(1#(1!#\$2:2(%'7"#)87"2(287 #8#648")!#(1!#648")(#'!)42\$!"#27#(1!#)!4(252)'(!*

L M N O /Licensor

P Q R S T U V W X

Fujian Tsingtuo Nickel Industry Co.,Ltd.

E C2#M2::'<!-N'7? #8?7-E 0'7-E P2'7-I*9*3127'

Y Z [\] U/Authorized Manufacturer

^ L _ , F I J 3 B C `a b c d ^

The product is manufactured by OEM approved by CCS located in China.

^ L e f /Product

g [h i j j k
Stainless Steel Plates

I J I m/Approval Standard

31'6(14#,-#I'4(#Q7!#85#3127'#3:' 252)'(287#;8)2!(%#9 :! #584#R'(!42': #'7"#N!:"27<*

? @/Intended for

^ L 1 n/Product Description

j k+opqqr`srtpqu

e f/Name	v w 8 x ; /Value	y z /Unit

j k+opqqr`srtpqu

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! " #/This Certificate is valid until \$%\$& ' (\$) \$\$ * + Dec. 22,2029

!"#\$% _____ &'(! _____ &!)#+, -+. +/ _____

012#314(252)'(1#2 1"6 4 '7(8(11#9 :! #85(11#;8)2!(%#7"41:'(1"41< :'(287#=-:86<! #85(11#)14(252)'(1#41#(>17# #'#?18:1#7"41# 1"2 @ :('718 -%#A86'61#)14(252)'(1#6<1#2 #?2(18 (#\$1'427<4(11# ('@685(11#;8)2!(%#78#1:1)(4872)#14(252)'(1#2 #B'2:"#7#6'4(85(11#)14(252)'(1#2 #78(4(8\$!1C(4')(1"48#'\$42"<1"5\$#4'7# 72(8427"2B2" ' :27#7#584@#9!:(1"46'4(21 #218#41#8 \$(1"4'S8 (#(11# (117(2)2(85(11#)14(252)'(1# @'427D 21#85(11#;8)2!(%#842(#852)! 'For Rules with no version indication, their latest version (at the time of issuance of the certificate) applies to the this certificate.

E84@#A8' W02. G387(')#H G:!!#852)2':#?1\$# 2(1#85(11#;8)2!(% 1((686???)'84<7



UTN:1.+/J+K...+,L

S Y G I'<!#S#85#Y

j k+opqqr`srtppqu

e f /Name	v w 8 x ; /Value	y z /Unit

{ m 3 | } /Approved Drawings

G#&4' ?27< #=6648B':#A8*#F

^ L | J ~ i ¢ / Approval Test Report

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I J £ 3 ^ L □ ○ ¥ / Method of Product Inspection after Approval

I J | § ¨ © / Maintenance Requirements of Approval

^a 0 /Remarks

B C D E F P « ¬ F
CCS Fuzhou Branch

A8(!F#01!#)!4(252)'(!#2 # '(')1!""#?2(1#'""2(287':#,#6'<!W X

/Product Description

Product name	Austenitic stainless steel Plates
Designation	06Cr19Ni10 S30408~ à 022Cr19Ni10 S30403~
Specification	: (1000~ 3800)mm x l : (8~ 30)mm Width: (1000~ 3800)mm thickness: (8~ 30)mm
Thickness	l ' 30mm Maximum thickness : 30mm
Melting process	EAF+AOD+LF
Casting process	Continuous casting
Deoxidation method	Sedation and grain refinement treatment
Grain refining elements	à A1,B
Rolling method	Hot-rolling
Heat treatment	Solution treated
Surface treatment	Acid wash passivation

Product name	Austenitic stainless steel Plates
Designation	022Cr17Ni12Mo2 S31603~
Specification	:(1

Product name	Duplex stainless steel Plates
Designation	022Cr23Ni5Mo3N S22053
Specification	:(1000~3800)mm x /l :(8~36)mm Width:(1000-3800)mm thickness:(8~36)mm
Thickness	Maximum thickness : 36mm
Melting process	EAF+AOD+LF
Casting process	Continuous casting
Deoxidation method	Sedation and grain refinement treatment
Grain refining elements	Al,B
Rolling method	Hot-rolling
Heat treatment	Solution treated
Surface treatment	Acid wash passivation