



Shanxi Taigang Stainless Steel Co., Ltd. (209107)
No. 2 Jiancaoping
Taiyuan, P. R. China

Reference: T1485104
Project Number: 3685372
Certificate No: 5TML-T1239732

ATTN: Mr. Hong-Yi Zhang

Extension of Steel Mill Facility and Process Approval
ABS Approval of Shanxi Taigang Stainless Steel Co., Ltd., Taiyuan, China

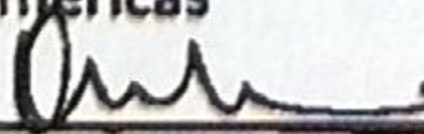
We have the ABS Qingdao plant survey report QD3055449-A dated 25 December 2015, along with your submittals of 04 February 2016 together with enclosures relative to the subject. With regard thereto we advise that Shanxi Taigang Stainless Steel Co., Ltd. is considered approved to produce rolled steel to the requirements of the *ABS Rules for Materials and Welding 2-A4-2 (2016)* as outlined herein, provided the Rules are adhered to in all respects and all production, testing and inspection are to the satisfaction of the attending ABS Surveyor.

The approval will expire on 23 September 2019. Please note it is the responsibility of the facility to inform ABS of any changes to the manufacturing parameters and request renewal of approval prior to the five year expiry date.

A copy of the documentation appropriately stamped to indicate our review is being retained. If you need to contact ABS regarding this review please email James Oehrle at joehrle@eagle.org.

Very truly yours

Roy H. Bleiberg
Vice President of Engineering,
ABS Americas



V. Balasubramaniam
Principal Engineer,
ABS Materials Houston



Extension of Steel Mill Facility and Process Approval
ABS Approval of Shanxi Taigang Stainless Steel Co., Ltd., Taiyuan, China

Product	Specification	Grade	Maximum Thickness	Steel Making Practice	De-Oxidation Practice	Fine Grain Practice	Casting Practice	Heat Treatment Facility	Delivery Condition
Plates	ASTM A240	304	40 mm	Electric Arc Furnace + Argon-Oxygen Decarburization	Fully Killed	N/A	Continuous Casting	In-House	Solution Heat Treated
Plates	ASTM A240	304L							
Plates	ASTM A240	316							
Plates	ASTM A240	316L							
Plates	ASTM A240	S32304							
Plates	ASTM A240	S31803							
Plate from Coil	ABS	A*, B*, D	24 mm	Electric Arc Furnace	Si-Al	Al	Continuous Casting	In-House	Control Rolled (CR)
Plate from Coil	ABS	AH32*, AH36*, DH32*, DH36	24 mm	Electric Arc Furnace	Si-Al	Al+Nb+V	Continuous Casting	In-House	Control Rolled (CR)
Marking	AB/A, AB/B, AB/DN, AB/AH32, AB/AH36, AB/DH32N, ABDH36N								