

FACTORY PRODUCTION CONTROL CERTIFICATE
In compliance with the requirements of BC1:2012 and the
Building and Construction Authority, Singapore.

This is to certify that the Factory Production Control System of:

Siam Yamato Steel Co., Ltd.

In the production facility located at:

Factory 1: 9, I-7, Maptaphut, Rayong, Thailand
Factory 2: 9/9, G-5, Huay Pong, Rayong, Thailand

has been assessed against the Factory Production Control requirements of BC1:2012
and conforms to the requirements for the production of:

**Manufacture of Hot Rolled Structural Steel (Hot rolled section and
sheet pile)**

This certificate is only valid when accompanied by a current schedule with the same
number detailing the product standards, material grades and other details
corresponding to this approval.

Approval is subject to the continued surveillance of the management system in
accordance with the requirements of BC1:2012. Unauthorised changes to the
management system will render this approval invalid.

Certificate No:	MUM/BC1/0610039/2
Original Approval:	25 April 2011
Current Certificate:	12 August 2021
Certificate Expiry:	24 February 2022



B. Viswanath on behalf of Lloyd's Register Verification

Lloyd's Register Verification Limited, 71 Fenchurch Street London EC3M 4BS UK

SCHEDULE TO FACTORY PRODUCTION CONTROL CERTIFICATE MUM/BC1/0610039/2

In compliance with the requirements of BC1:2012 and the
Building and Construction Authority, Singapore.

Siam Yamato Steel Co., Ltd.

In the production facility located at:

Factory 1: 9, I-7, Maptaphut, Rayong, Thailand
Factory 2: 9/9, G-5, Huay Pong, Rayong, Thailand

Mill Identification and Products

Huay Pong, Rayong, Thailand

Standard, Grade and Size

EN 10025-2 : 2004 Grades S275JR, S275J0, S275J2, S355JR,
S355J0 & S355J2 – 13.7 mm max
ASTM A 36 Grade 36 - 13.2 mm max
ASTM A 572 Grade 42, 50 - 11.2 mm max
ASTM A 992 Grade 50 - 13.2 mm max
JIS G 3106 SM 400B, SM 400C, SM490B, SM 490C, SM490YA,
SM520B -12 mm max
AS/NZS 3679.1: 300L0, 300L15 and 300S0 - 11.8 mm max

Maptaphut, Rayong, Thailand

EN 10025-2 : 2004 Grades S275JR, S275J0, S275J2, S355JR,
S355J0 & S355J2 – 44.1 mm max
EN 10248-1:1996 Grades S240GP, S270GP, S320GP, S355GP,
S390GP – 15.5 mm max
ASTM A 36 Grade 36 - 35.6 mm max
ASTM A 572 Grade 42, 50 - 25.1 mm max
ASTM A 992 Grade 50 - 31.8 mm max
JIS G 3106 SM 400B, SM 400C, SM490B, SM 490C, SM490YA,
SM520B - 34 mm max
AS/NZS 3679.1: 300L0, 300L15 and 300S0 - 25 mm max

Schedule Issue: 10

Date of Schedule Issue: 12 August 2021



B. Viswanath on behalf of Lloyd's Register Verification