



FACTORY PRODUCTION CONTROL CERTIFICATE
In compliance with the requirements of BC1:2023 and the
Building and Construction Authority, Singapore.

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

Tung Ho Steel Enterprise Corp. Miaoli Works

In the production facility located at:

No.22, Pingding, Erhu Village, Sihu Township, Miaoli County, 36842 Taiwan

has been assessed against the Factory Production Control requirements of BC1:2023
and conforms to the requirements for the production of:

Manufacture of Hot Rolled Sheet Piling of Non Alloy Steels

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 BC1:2023. Unauthorised changes to the
management system will render this approval invalid.

Certificate No:	TWN0206115/B
Original Approval:	23 November 2015
Current Certificate:	23 November 2024
Certificate Expiry:	22 November 2027

Kevin Wu on behalf of LRQA Limited (Singapore Branch)

SCHEDULE TO FACTORY PRODUCTION CONTROL CERTIFICATE

TWN0206115/B

In compliance with the requirements of BC1:2023 and the
Building and Construction Authority, Singapore.

Tung Ho Steel Enterprise Corp. Miaoli Works

In the production facility located at:

No.22, Pingding, Erhu Village, Sihu Township, Miaoli County, 36842 Taiwan

Mill Identification and Products

Product: Hot rolled sheet piling of non-alloy steels

**Production address: No.22, Pingding, Erhu Village,
Sihu Township, Miaoli County, 36842 Taiwan**

Standard, Grade and Size

BS EN 10248-1:2023

BS EN 10248-2:2024

Steel Grade: BS EN 10248-1:2023, S270GP

Product Type: U-Sheet

Width: Max 442mm

Height: Max 193mm

Length: Max 24000mm

Thickness: Max 15.5mm

JIS A 5528:2021

Steel Grade: JIS A 5528:2021, SY295 , SY390

Product Type: U-Sheet

Width: Max 442mm

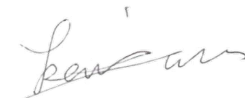
Height: Max 193mm

Length: Max 24000mm

Thickness: Max 15.5mm

Schedule Issue: 04

Date of Schedule Issue: 23 November 2024



Kevin Wu on behalf of LRQA Limited (Singapore Branch)