



BUREAU
VERITAS

Bureau Veritas Certification

SIAM YAMATO STEEL COMPANY LIMITED

9, I-7 Road, Maptaphut Industrial Estate, Maptaphut Sub-District, Muang District,
Rayong 21150, Thailand
and

9/9, Soi G-5, Pakorn Songkrohraj Road, WHA Eastern Industrial Estate(Maptaphut),
Huai Pong Sub-District, Muang District, Rayong 21150, Thailand

Bureau Veritas Certification has carried out the verification of the Greenhouse Gas

*Carbon footprint of products - Requirements and guidelines for quantification is found to
be in accordance with the requirements of the standard detailed below*

ISO 14067: 2018

Scope of certification

H-BEAM/WIDE FLANGE & CHECKERD BEAM (Low Tensile) Cradle to Gate Scope: 639 kgCO₂-equivalent

Assessment Period: 1st January 2023 - 31st December 2023

Site specific: 1 location stated above

This document does not assess any social or economic aspects or impacts, or any other environmental aspects and related impacts potentially arising from the life cycle of a product

Techniques and processes used: The techniques verification team performed to test were based on document review, GHG emission related evidence review, data calculation.

Limitation of CFP refers to Annex A (normative) under ISO 14067:2018

Facts discovered after the verification/validation; The verifier obtained the appropriate evidence and identify relevant information up to the date of the verification opinion. If facts or new information that could materially affect the verification opinion are discovered after this date, the verifier shall take appropriate action, including communicating the matter as soon as practicable to the responsible party, the client and the GHG programme. The verifier may also communicate to other interested parties the fact that reliance of the original opinion may now be compromised given the discovered facts or new information.

Certification / Recertification cycle start date:

10 June 2024

Management System, this certificate expires on:

09 June 2026

Certificate No.: THAILAND/CFP/2024/019

Version: 2

Issue Date: 10 June 2024

Mr. Saravut Suparatanachattun
Deputy Certification Manager

Local office: Bureau Veritas Certification (Thailand) Ltd. 16th Floor, Bangkok Tower,
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Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: 66 2 670 4800



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Carbon footprint of products - Requirements and guidelines for quantification is found to
be in accordance with the requirements of the standard detailed below*

ISO 14067: 2018

Scope of certification

H-BEAM/WIDE FLANGE & CHECKERD BEAM (High Tensile) Cradle to Gate Scope: 679 kgCO₂-equivalent

Assessment Period: 1st January 2023 - 31st December 2023

Site specific: 1 location stated above

This document does not assess any social or economic aspects or impacts, or any other environmental aspects and related impacts potentially arising from the life cycle of a product

Techniques and processes used: The techniques verification team performed to test were based on document review, GHG emission related evidence review, data calculation.

Limitation of CFP refers to Annex A (normative) under ISO 14067:2018

Facts discovered after the verification/validation; The verifier obtained the appropriate evidence and identify relevant information up to the date of the verification opinion. If facts or new information that could materially affect the verification opinion are discovered after this date, the verifier shall take appropriate action, including communicating the matter as soon as practicable to the responsible party, the client and the GHG programme. The verifier may also communicate to other interested parties the fact that reliance of the original opinion may now be compromised given the discovered facts or new information.

Certification / Recertification cycle start date:

10 June 2024

Management System, this certificate expires on:

09 June 2026

Certificate No.: THAILAND/CFP/2024/020

Version: 2

Issue Date: 10 June 2024

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ISO 14067: 2018

Scope of certification

I-BEAM (Low Tensile) Cradle to Gate Scope: 657 kgCO₂-equivalent

Assessment Period: 1st January 2023 - 31st December 2023

Site specific: 1 location stated above

This document does not assess any social or economic aspects or impacts, or any other environmental aspects and related impacts potentially arising from the life cycle of a product

Techniques and processes used: The techniques verification team performed to test were based on document review, GHG emission related evidence review, data calculation.

Limitation of CFP refers to Annex A (normative) under ISO 14067:2018

Facts discovered after the verification/validation; The verifier obtained the appropriate evidence and identify relevant information up to the date of the verification opinion. If facts or new information that could materially affect the verification opinion are discovered after this date, the verifier shall take appropriate action, including communicating the matter as soon as practicable to the responsible party, the client and the GHG programme. The verifier may also communicate to other interested parties the fact that reliance of the original opinion may now be compromised given the discovered facts or new information.

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ISO 14067: 2018

Scope of certification

I-BEAM (High Tensile) Cradle to Gate Scope: 690 kgCO₂-equivalent

Assessment Period: 1st January 2023 - 31st December 2023

Site specific: 1 location stated above

This document does not assess any social or economic aspects or impacts, or any other environmental aspects and related impacts potentially arising from the life cycle of a product

Techniques and processes used: The techniques verification team performed to test were based on document review, GHG emission related evidence review, data calculation.

Limitation of CFP refers to Annex A (normative) under ISO 14067:2018

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ISO 14067: 2018

Scope of certification

ANGLE (Low Tensile) Cradle to Gate Scope: 640 kgCO₂-equivalent

Assessment Period: 1st January 2023 - 31st December 2023

Site specific: 1 location stated above

This document does not assess any social or economic aspects or impacts, or any other environmental aspects and related impacts potentially arising from the life cycle of a product

Techniques and processes used: The techniques verification team performed to test were based on document review, GHG emission related evidence review, data calculation.

Limitation of CFP refers to Annex A (normative) under ISO 14067:2018

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Certification / Recertification cycle start date:

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ISO 14067: 2018

Scope of certification

ANGLE (High Tensile) Cradle to Gate Scope: 672 kgCO₂-equivalent

Assessment Period: 1st January 2023 - 31st December 2023

Site specific: 1 location stated above

This document does not assess any social or economic aspects or impacts, or any other environmental aspects and related impacts potentially arising from the life cycle of a product

Techniques and processes used: The techniques verification team performed to test were based on document review, GHG emission related evidence review, data calculation.

Limitation of CFP refers to Annex A (normative) under ISO 14067:2018

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Certification / Recertification cycle start date:

10 June 2024

Management System, this certificate expires on:

09 June 2026

Certificate No.: THAILAND/CFP/2024/024

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ISO 14067: 2018

Scope of certification

CHANNEL & PFC (Low Tensile) Cradle to Gate Scope: 651 kgCO₂-equivalent

Assessment Period: 1st January 2023 - 31st December 2023

Site specific: 1 location stated above

This document does not assess any social or economic aspects or impacts, or any other environmental aspects and related impacts potentially arising from the life cycle of a product

Techniques and processes used: The techniques verification team performed to test were based on document review, GHG emission related evidence review, data calculation.

Limitation of CFP refers to Annex A (normative) under ISO 14067:2018

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Certification / Recertification cycle start date:

10 June 2024

Management System, this certificate expires on:

09 June 2026

Certificate No.: THAILAND/CFP/2024/025

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ISO 14067: 2018

Scope of certification

CHANNEL & PFC (High Tensile) Cradle to Gate Scope: 627 kgCO₂-equivalent

Assessment Period: 1st January 2023 - 31st December 2023

Site specific: 1 location stated above

This document does not assess any social or economic aspects or impacts, or any other environmental aspects and related impacts potentially arising from the life cycle of a product

Techniques and processes used: The techniques verification team performed to test were based on document review, GHG emission related evidence review, data calculation.

Limitation of CFP refers to Annex A (normative) under ISO 14067:2018

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Certification / Recertification cycle start date:

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Certificate No.: THAILAND/CFP/2024/026

Version: 2

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Carbon footprint of products - Requirements and guidelines for quantification is found to
be in accordance with the requirements of the standard detailed below*

ISO 14067: 2018

Scope of certification

SHEET PILE (High Tensile) Cradle to Gate Scope: 659 kgCO₂-equivalent

Assessment Period: 1st January 2023 - 31st December 2023

Site specific: 1 location stated above

This document does not assess any social or economic aspects or impacts, or any other environmental aspects and related impacts potentially arising from the life cycle of a product

Techniques and processes used: The techniques verification team performed to test were based on document review, GHG emission related evidence review, data calculation.

Limitation of CFP refers to Annex A (normative) under ISO 14067:2018

Facts discovered after the verification/validation; The verifier obtained the appropriate evidence and identify relevant information up to the date of the verification opinion. If facts or new information that could materially affect the verification opinion are discovered after this date, the verifier shall take appropriate action, including communicating the matter as soon as practicable to the responsible party, the client and the GHG programme. The verifier may also communicate to other interested parties the fact that reliance of the original opinion may now be compromised given the discovered facts or new information.

Certification / Recertification cycle start date:

10 June 2024

Management System, this certificate expires on:

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Certificate No.: THAILAND/CFP/2024/027

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