

#### NIPPON KAIJI KYOKAI(ClassNK)

GHG Ref. No.: 442G-2

# **Verification Statement**

# TSUNEISHI HOLDINGS CORPORATION and its 29 affiliates

# Scope of Verification Engagement

This Verification Statement is issued to TSUNEISHI HOLDINGS CORPORATION and its 29 affiliates.

Nippon Kaiji Kyokai (Headquarters: 4-7, Kioi-cho, Chiyoda-ku, Tokyo, Japan, hereinafter referred to as "the Society") was commissioned by TSUNEISHI HOLDINGS CORPORATION (Head Office location:1083 Tsuneishi, Numakuma-cho, Fukuyama, Hiroshima, Japan, hereinafter referred as the "the Applicant") to assure and verify its Report for sustainable data of Waters and Papers usage (hereinafter referred to as "the Report for sustainable data") for 2023 (January 1, 2023 to December 31, 2023).

The scope of the verification engagement includes the Applicant's Head Office and its 29 affiliates as follows, and the scope is selected as the Applicant's boundary. The consolidation method of the affiliates is based on "Operational Control" under the "Control Approach".

-TSUNEISHI SHIPBUILDING Co., Ltd. -TSUNEISHI GROUP (ZHOUSHAN) SHIPBUILDING, Inc. -TSUNETETSU(CEBU), INC. -TSUNEISHI TRADING CO., Ltd. -MIHO SHIPYARD Co., Ltd. -Mitsui E&S Shipbuilding Co., Ltd. -Yura Dockyard Co., Ltd. -KAMBARA KISEN Co., Ltd. -SHANGHAI KAMBARA INTERNATIONAL TRANSPORTATION Co., Ltd. -KAMBARA TUG & MARINE SERVICES Co., Ltd. -TOKO CORPORATION -EARTH CREATE OFFICE Co., Ltd. -TSUNEISHI KAMTECS RIKUUN Co., Ltd. - CYCLE TREND INDUSTRIES Sdn. Bhd -SETOUCHI CRUISE, Inc.

-TSUNEISHI HEAVY INDUSTRIES(CEBU), Inc. -TSUNEISHI IRON WORKS Co., Ltd.

-TSUNETETSU(ZHOUSHAN), Inc.
-TSUNEISHI ENGINEERING Co., Ltd.
-KANDA DOCKYARD CO., LTD.
-NIIGATA SHIPBUILDING & REPAIR, INC.
-TSUNEISHI FACILITIES & CRAFT Co., Ltd
-KAMBARA KISEN (CHINA) SHIPPING Co., Ltd.
-KAMBARA LOGISTICS Co., Ltd.

-TSUNEISHI KAMTECS CORPORATION -SUNNY CREATION PLANNING CORPORATION -FUTABA SANKYO Co., Ltd. -YOSHIDA Co., Ltd. -TSUNEISHI LR Inc. -TSUNEISHI HOLDINGS CORPORATION

#### **Applicable Standards**

1. GRI Standards

SX.





- 2. International Standard on Assurance Engagements 3000 (Revised) (ISAE 3000 (revised))
- 3. Usage of Waters and Papers Calculation Procedure (TSUNEISHI HOLDINGS CORPORATION)

#### (Applied quantification methodology)

4. GRI 3(Material topics), GRI 301(Materials) and GRI 303(Water and Effluents)

#### Responsibility for the management of sustainable data

The Applicant is responsible for preparing the Report for sustainable data and for maintaining effective internal controls over the data and information disclosed. The Society is responsible for carrying out the verification engagement in the Report for sustainable data in accordance with the contract made with the Applicant. It is the Applicant who, in the final instance, will approve the Report for sustainable data and it will continue to remain under the Applicant's responsibility.

# **Verification Procedure**

Verification by the Society has been carried out in accordance with "GRI Standards" and "ISAE 3000(revised)" to ensure that the applicant's calculation engagements were correctly quantified through appropriate monitoring and calculations.

To form a conclusion, the verification engagement was undertaken using a sampling technique through the following process:

- Site visit to the Applicant's Head office and its affiliates
- Interview with the key personnel responsible for aggregating the usage of Waters and Papers, information management, and preparation for the Report of sustainable data
- Verification of the integrity of the information sources available at the visited sites and aggregation in the Head Office for Waters, Papers, and information included in the sustainable data
- Review of the management system for the sustainable data
- Confirmation of QA/QC system and double-check system during data entry

# Level of Assurance and Materiality

The verification opinion declared in this Verification Statement was determined based on a limited level of assurance, which set the materiality at the professional judgment of the verifier.

# **Verification Opinion**

<Unmodified opinion>

Based on our verification engagement, nothing has come to our attention that causes us to believe that the Applicant is not in accordance with the applicable standards and that the selected quantification methodology and the Report for sustainable data are not materially correct. Further, there is no conflict of interest between the Society and the Applicant.



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Summary of Waters and Papers Usage

Verified usage	2023
Waters usage (total)	1,752,729 m <sup>3</sup>
Papers usage (A4 basis)	26,033,554 sheets

NIPPON KAIJI KYOKAI

Green Certification Department Lead Auditor

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Yoshihiko DOZONO

August 9, 2024

NIPPON KAIJI KYOKAI

Business Assurance Division Director

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Yoshiya YAMAGUCHI