Green House Gas Quantification Statement

Certificate Code: C810136CU-GHG-01.2023

The inventory of GHG emissions in the financial year 2022/2023 of

Ansell Limited

678 Victoria Street (Level 3)
Richmond VIC 3121
Australia

has been quantified in accordance with ISO 14064-1:2018 as meeting the requirements of

ISO 14064-1:2018

Control Union Certifications has inspected and verified the unit(s) of the above-mentioned client, in accordance with the standards mentioned and declares that

01	Direct Greenhouse Gas Emissions	116,030.50	tonnes of CO_2e
02	Indirect GHG emissions from imported energy.	76,120.03	tonnes of CO_2e
03	Direct Biomass GHG emissions	306,302.08	tonnes of CO_2e

Total Greenhouse Gas Emissions 192, 150.53 tonnes of CO_2e

Verification Period: 01-07-2022 to 30-06-2023

Date of certification:
10 August 2023
Place and date of issue:
Colombo-07,10 August.2023

CONTROLUNION CERTIFIED

CONTROLUNION
ENVIRONMENTAL SERVICES

Declared by:

On behalf of the Managing Director

Certifier
Umesh Hettiarachchi
Control Union Certifications
Meeuwenlaan 4-6
8011 BZ ZWOLLE
The Netherlands
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This summary is not valid without the full Assurance Statement attached on pages 2 to 3 to which it applies.

Methodology and Scope

CU completed the review in accordance with the ISO 14064-3: Greenhouse Gases: Specification with guidance for the validation and verification of greenhouse gas assertions (ISO, 2019). As such, CU planned and performed work in order to provide limited level assurance with respect to the GHG Assertion.

GHG Information for the following period was verified: 01-07-2022 to 30-06-2023

GHG sources/sinks included: Sources as presented in the GHG report for FY2023 provided by Ansell Limited.

Types of GHG included: CO_2, CH_4, N_2O

Directed Actions: None Reported

Intended user of the verification statement: To be shared with all interested stakeholders

Objectives and Criteria

The purpose of this verification exercise is, by review of objective evidence to independently review the GHG emissions are as described by the organization's GHG emissions, and the reported data are accurate, complete, transparent and free of material error or omission. Criteria against which the verification evaluation is undertaken are the requirements specified in ISO 14064-1:2018.

Materiality

The materiality required of the verification was considered to 0.5%, based on the requirements of the intended user of the GHG Assertion.

Location/Boundary of the activities

Name of Facility	Address	Process
Ansell N.P. Sdn Bhd	Lot 80 Air Keroh Industrial Estate, P.O. Box 144, 75450, Melaka, Malaysia	Manufacturing of Surgical Gloves
Ansell Industrial and Specialty Gloves Malaysia Sdn Bhd	No 1a & 1b, Lorong Perusahaan 1 Kulim Industrial Estate, Kedah, Malaysia	Manufacturing of Industrial gloves
Ansell (Kulim) Sdn Bhd	No. 3, Jalan Perusahaan 2 Kulim Industrial Estate, Kedah, Malaysia	Manufacturing of Industrial gloves
Ansell (Kulim) Sdn Bhd	Plot 16A, Lorong Perusahaan 6, Kawasan Perusahaan Kulim, 09000 Kulim, Kedah, Malaysia	Manufacturing of Industrial gloves

Ansell Nitritex Malaysia	No. 2 Jalan Jurunilai U1/20, Seksyen U1, Hicom-Glenmarie Industrial Park, ShahAlam, 40150, Shah Alam, Selangor, Malaysia	Manufacturing of Life Science and Clean Room gloves
Ansell (Thailand) Ltd	74 Soi Chalongkrung 31, Khwang Lamplatiew, Khet Lat Krabang, Thailand	Manufacturing of Industrial Medical exam gloves
Ansell Lanka (Pvt) Ltd	Biyagama Export Processing Zone, Malwana, Biyagama, Sri Lanka	Manufacturing of Industrial and Surgical gloves
Ansell Textiles Lanka (Pvt) Ltd	No 32, Kammalwatta, Seeduwa, Sri Lanka	Manufacturing of Industrial knitted liners and finished general purpose gloves
Ansell Xiamen Limited	No 39 East 2nd Haijing Road, Haicang, Xiamen, China 361026	Manufacturing of Chemical protective clothing
Ansell Vietnam	07 Street Long Thanh Industrial Zone, Dong Nai Province, Vietnam	Manufacturing of Industrial gloves
Hércules Equipamentos de Protecao Ltda	venida Robert Kennedy, 675, Planalto District, São Bernardo do Campo, Sao Paulo,Brazil	Manufacturing of Fire protection smelters and gloves plus fall equipment
Ansell Portugal, Industrial Gloves, Sociedade Unipessoal, Ltda	Zona Industrial de Vila Nova de Poiares / 3350-214 São Miguel de Poiares – Vila Nova de Poiares, Portugal	Manufacturing of Industrial gloves
Ansell Protective Solutions Lithuania, UAB	Pramones g. 5K, Tauragės, Lithuania	Manufacturing of Chemical protection suits
Ansell Sterile Solutions Private Limited	Plot No-KK10, KK11, SIPCOT Industrial Park, 3rd Cross Road, Perundurai - 638052, Erode, Tamil Nadu, India	Manufacturing of Medical gloves

Conclusion

Based on our review, nothing has come to our attention which causes us to believe that the GHG Assertion is not presented fairly in accordance with the relevant criteria. The emission estimates were calculated in a consistent and transparent manner and were found to be a fair and accurate representation of Ansell Limited's actual emissions and were free from material misstatement. CUC identified several minor, immaterial discrepancies in Ansell Limited's greenhouse gas inventory which were corrected Ansell during the course of the verification.

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The organization provided the GHG assertion based on the requirements of ISO 14064-1:2018 for the period to disclosing emissions of 192, 150.53 tonnes of CO2 equivalent are verified by Control Union to a limited level assurance, consistent with the agreed verification scope, objectives, and criteria.

Control Union Certifications concludes with limited level assurance that the presented CO_2 equivalent inventory is materially correct and is a fair representation of the CO2 equivalent data and information and is prepared following the requirements of ISO 14064-3:2019.

This statement shall be interpreted with the GHG Assertion of 2022/2023 GHG report of Ansell Limited.

Date of certification:
10 August 2023

Place and date of issue:
Colombo-07, 10 August 2023

Authenticated by:

On behalf of the Managing Director
Certifier
Umesh Hettiarachchi