Folio: N/A



VERIFICATION OPINION PERIOD COVERED: 01/01/2022- 31/12/2022

VERIFICATION OPINION OF THE INVENTORY OF EMISSIONS OF **GREENHOUSE GASES 2022 PERIOD OF** GRUPO TRAXIÓN. S.A.B. DE C.V. ACCORDING TO INTERNATIONAL STANDARD ISO 14064-3:2019

ΤΓΑΧΙΟΝ VIDA EN MOVIMIENTO

The verification team assigned by Áddere Solutions, S.C., was hired to verify the GHG statement for 2022 period of Grupo Traxión, S.A.B. de C.V. of the Sector IAF MD 14 II. Transport and based on technical particularities and formulas for application of methodologies published in the DOF 3/09/15 and the International Standard ISO 14064-3:2019.

We have carried out verification activities for Grupo Traxion's GHG Tool from the period 01/01/2022 to 12/31/2022, with 590,432.69* tons of CO₂ equivalent verified, excluding the Medistik and VModal business units, which are broken down as follows:

Emission categories	Emmisions declared by Traxión (tCO₂e)	Modified emmisions declared by Traxión (tCO2e)	Verified emmisions calculated by Áddere (tCO2e)	Original GHG statement materiality (%)	Modified GHG statement materiality (%)
DESS	401.77	406.32	406.48 *	1.25%	0.00%
DESM	561,498.87	566,401.35	563,642.19	0.38%	0.46%
DEIP	17,553.79	23,380.24	23,016.76 *	31.12%	0.06%
IEE	3,551.95	3,374.07	3,366.96	5.21%	0.00%
Total emmisions	583,006.37	593,561.98	590,432.69 *	1.27%	0.53%

DESS: Direct emissions from stationary sources DESS: Direct emissions from mobile sources

DEIP: Direct emissions from industrial processes, commercial activities and services DEIP: Indirect emissions from electricity consumption

ERRATUM

* After the issuance of Verification Opinion dated July 21, 2023, non-substantial errors were identified that modify the following data:

DESS: 406.78 tCO2e DESM: 23,015.43 tCO2e Total emmisions: 590,431.37 tCO2e

In addition, we verified information about Medistik and Vmodal business units' GHG Tool, from the period 08/01/2022 to 12/31/2022 and 09/01/2022 to 12/31/2022, respectively, with 603.83 tons of CO2 equivalent verified, which are broken down as follows:

Emission categories	Emmisions declared by Traxión (tCO₂e)	Verified emmisions calculated by Áddere (tCO₂e)	Original GHG statement materiality (%)
DESS	1.19	1.19	0.00%
DESM	259.77	259.77	0.00%
DEIP	11.44	11.44	0.00%
IEE	331.43	331.43	0.00%
Total emmisions	603.83	603.83	0.00%

DESS: Direct emissions from stationary sources

DESS: Direct emissions from mobile sources DEIS: Direct emissions from industrial processes, commercial activities and services DEIP: Direct emissions from electricity consumption

The verification process included:

- Check of documents, facilities, information systems and interviews carried out on May 4, 17, 19, 23, 24, 25, 26, 29, 30 and 31, 2023.
- Verification of the original statement (excluding Medistik and Vmodal) with an amount of 583,006.37 tons of CO₂ equivalent and materiality of 1.27% and modified statement on 07/13/2023 with values corrected to 593,561.98 tons of CO2 equivalent and materiality of 0.53% under an limited assurance level.
- Verification of the original statement from Medistik and Vmodal with a quantity of 603.83 tons of CO2 equivalent and materiality of 0.00% under a limited assurance level.

Folio: N/A

Áddere

VERIFICATION OPINION PERIOD COVERED: 01/01/2022- 31/12/2022

With the results obtained, based on objective evidence, Áddere Solutions issues an:

POSITIVE OPINION WITH MODIFICATIONS

for Grupo Traxión, S.A.B. de C.V. GHG statement, dated 07/20/2023 and period 2022.



Ing. Armida del Rocío Arévila Ramírez Team Lider Mexico City, 21 de julio de 2023 Ing. J. Jesús Castillo Monroy Independent reviewer Mexico City, a 21 de julio de 2023

Fecha de emisión del dictamen 21/07/2023

ÁDDERE SOLUTIONS, S.C. Rio Misisipi 49, Piso 14, Col. Cuauhtémoc, Alc. Cuauhtémoc, C.P. 06500, CDMX Tel. 55 7159 0963. info@adderes.com Organismo de certificación para la verificación de la emisión de GEI. Acreditación EMA: GEI012 / 19 Aprobación PROFEPA: PFPA-APR-OC-RENE-006/2023 www.adderes.com





This is a carbon-neutral verification service, as the GHG emissions generated by Áddere have been offset through the acquisition of carbon credits from the Fresh Breeze forest project located in Chiapas, Tabasco, and Nayarit. For further details, you can visit our website at www.adderes.com.