

ASI CERTIFICATION PERFORMANCE STANDARD



PRESENTED TO

Albras – Alumínio Brasileiro S/A

CERTIFICATE NUMBER
119

ASI STANDARD
PERFORMANCE
STANDARD
(V3.1 2023)

CERTIFICATION LEVEL
FULL
CERTIFICATION

ASI ACCREDITED
AUDITING FIRM
DNV BUSINESS
ASSURANCE SERVICES
UK LTD.

DATE OF ISSUE
1 MARCH 2024

DATE OF EXPIRY
28 FEBRUARY 2027

CERTIFIED SINCE
1 MARCH 2021

AUTHORISED BY

A handwritten signature in black ink, appearing to be 'J. H.', followed by a horizontal line.

Aluminium Stewardship Initiative Ltd
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*Validity of this Certificate is subject to
continued conformance with the
applicable ASI Standard and can be
verified at
www.aluminium-stewardship.org*

CERTIFICATION SCOPE

Production of Primary Aluminium
and Aluminium Foundry Alloy at
Albras facility, located in Barcarena,
Pará in Brazil.

AUDIT REPORT PERFORMANCE STANDARD

OVERVIEW

MEMBER NAME	ALBRAS – Alumínio Brasileiro S/A
ENTITY NAME	ALBRAS – Alumínio Brasileiro S/A
CERTIFICATION SCOPE	Production of Primary Aluminium and Aluminium Foundry Alloy at Albras facility, located in Barcarena, Pará in Brazil.
SUPPLY CHAIN ACTIVITIES	- Aluminium Smelting - Casthouses
ASI STANDARD	Performance Standard V3.1
AUDIT TYPE	- Initial Certification Audit (5 – 11 December 2021) - Re-Certification Audit and Scope Change (3 – 11 January 2024) - Surveillance Audit (17 – 19 February 2025) - Surveillance Audit (23 – 26 February 2026)
AUDIT FIRM	DNV Business Assurance Services UK Ltd.
AUDIT DATE	5 – 11 December 2021 (Initial Certification Audit) 3 – 11 January 2024 (Re-Certification Audit and Scope Change) 17 – 19 February 2025 (Surveillance Audit) 23 – 26 February 2026 (Surveillance Audit)
AUDIT REPORT SUBMISSION	4 February 2021 (Initial Certification Audit) 23 February 2024 (Re-Certification Audit and Scope Change) 1 April 2025 (Surveillance Audit) 20 March 2026 (Surveillance Audit)
AUDIT SCOPE	<u>Initial Certification Audit (5 – 11 December 2021)</u> The Audit Scope included the production of primary aluminium smelting and casting at the Albras site in Barcarena, Brazil. Supply chain activities included in the Audit Scope: - Aluminium Smelting - Casthouses All relevant Criteria in the ASI Performance Standard were included in the Audit Scope. <u>Re-Certification Audit and Scope Change (3 – 11 January 2024)</u> The Audit Scope included the operational activities of the Albras facility, including the reduction, casting and production of ingots and sale of liquid Aluminium to foundries. Supply Chain Activities included in the Audit Scope: - Aluminium Smelting

- Casthouses

All relevant Criteria in the ASI Performance Standard were included in the Audit Scope.

Surveillance Audit (17 – 19 February 2025)

The Audit Scope included the operational activities of the Albras facility, including the reduction, casting and production of ingots and sale of liquid Aluminium to foundries.

Supply Chain Activities included in the Audit Scope:

- Aluminium Smelting
- Casthouses

Only Criteria that were identified as non-conformities or Material from the previous Audit were included in the Audit Scope.

Surveillance Audit (23 – 26 February 2026)

The Audit Scope included the operational activities of the Albras facility, including the reduction, casting and production of ingots and sale of liquid Aluminium to foundries.

Supply Chain Activities included in the Audit Scope:

- Aluminium Smelting
- Casthouses

Only Criteria that were identified as non-conformities or Material from the previous Audit were included in the Audit Scope.

AUDIT OUTCOME

- Certification

AUDIT METHODOLOGY
DECLARATION

The Auditors confirm that:

- ☒ The information provided by the Entity is true and accurate to the best knowledge of the Auditor(s) preparing this report.
- ☒ The findings are based on verified Objective Evidence relevant to the time period for the Audit, traceable and unambiguous.
- ☒ The Audit Scope and audit methodology are sufficient to establish confidence that the findings are indicative of the performance of the Entity's defined Certification Scope.
- ☒ The Auditor(s) have acted in a manner deemed ethical, truthful, accurate professional, independent and objective.

CERTIFICATION PERIOD

1 March 2024 – 28 February 2027

NEXT AUDIT TYPE

Re-Certification Audit

NEXT AUDIT DATE

27 February 2027

CERTIFICATE NUMBER

119



If you have an inquiry or complaint about this Certification, go to the third-party EthicsPoint portal at: <https://aluminium-stewardship.ethicspoint.com/>

EthicsPoint is a comprehensive and confidential reporting tool that enables complaints to be securely raised, managed and responded to. This enables anonymity to be maintained where desired by complainants, or as relevant to whistleblowing situations.

Information is available in five languages – English, French, Chinese, German and Portuguese (Brazil). Translation services provided by EthicsPoint enable complaints and correspondence to be managed in multiple languages.

ENTITY OVERVIEW

Albras (the 'Entity') is a Primary Aluminium producer located at Rodovia PA, 483, km 21, District of Murucupi, Barcarena, Pará. The Entity is a Joint Venture between the Norwegian Norsk Hydro, which holds 51% of the capital, and the Japanese NAAC – Nippon Amazon Ltda., with 49%.

Hydro is a global Aluminium company with production, sales and trading activities across the value chain, from Bauxite, through Alumina and power generation to the production of Primary Aluminium and extruded products, as well as recycling. Located in Norway, the company has 35,000 employees involved in activities in more than 40 countries on all continents. Hydro has over a century of experience in renewable energy production, technology development and progressive partnerships. NAAC is a consortium of 17 Japanese companies, including trading companies, Aluminium consumers and producers, and the Japan Bank for International Corporation, a Japanese government organisation, which is the largest participant in the consortium.

The Entity began production in 1985 and was implemented in two stages, the last of which was completed in 1991 and employs over 2,500 personnel.

The Entity's production areas consist of the Reduction Area with four reduction plants (960 furnaces) for a production of approximately 460,000 tonnes per annum of Primary Aluminium and Aluminium alloy (PFA) and has internal production in the Carbon Area, with six plants destined to produce and exclusively meet the demand for reduction anodes and a Foundry (none waiting furnaces) for the production of ingots.

The Entity adopts a policy of partnerships with interested parties (educational, public and representation organisations related to its business) in order to contribute and influence decisions that affect it.

MATURITY RATINGS

A rating of maturity (low, medium or high) determined by the Auditor that provides a general assessment in terms of systems, Residual Risk and performance assigned to a Sustainability Component.

Maturity ratings are not a direct assessment of conformance to the Standard.

	GOVERNANCE	ENVIRONMENT	SOCIAL	COMBINED RATING
SYSTEMS	Medium	Medium	High	MEDIUM
RISKS	Medium	Medium	High	MEDIUM
PERFORMANCE	Medium	Medium	High	MEDIUM
OVERALL	MEDIUM			

FINDINGS

CRITERION	RATING	COMMENT
1. BUSINESS INTEGRITY		
1.1 Legal Compliance	Conformance	The Entity has developed and implemented Policies, systems, procedures, and processes that conform to the ASI Performance Standard's legal compliance requirements. The Entity has implemented a Compliance programme which was reviewed by an independent third party to confirm the programme ensures Compliance with Applicable Law. The Entity has also implemented a governance framework for business ethics and compliance, and training is regularly delivered to relevant personnel. The Albras Code of Conduct is available at: https://albrasaluminio.com.br/wp-content/uploads/2025/04/Codigo-de-Conduto-Albras-Edicao-2024.pdf
1.2 Anti-Corruption	Conformance	The Entity has established a commitment to anti-Corruption through its governance and compliance program and has implemented an Anti-Corruption Policy in accordance with Applicable Law and current international standards. The Anti-Corruption and Compliance Program is available at: https://www.hydro.com/globalassets/04-sustainability/hydro_anti-corruption-compliance-program-v2023.pdf Any employee, manager or third party who knows or suspects that a violation of this Policy has occurred or is imminent, can contact their supervisor and/or the Legal - Business - Compliance Department or the AlertLine, either via the website or by telephone. The Ethics Line is available 24 hours a day on 0800-000-0064 (OneConnect): https://secure.ethicspoint.com/domain/pt/default_reporter.asp (Site NAVEX Global) and, https://secure.ethicspoint.eu/domain/media/pt/gui/107963/index.html (AlertLine da Hydro) Information on payments of legal obligations are reported in the Integrated Annual Report 2024, available at: https://www.hydro.com/globalassets/06-investors/reports-and-presentations/annual-report/nhy-2024/integrated-annual-report-2024-en.pdf
1.3a-e Code of Conduct	Conformance	The Entity has established a Code of Conduct, including principles relevant to Environmental, Social and Governance (ESG) performance: Albras Code of Conduct: https://albrasaluminio.com.br/wp-content/uploads/2026/02/Codigo_de_Conduto_Albras_-_Edio_2024.pdf Hydro Code of Conduct: https://www.hydro.com/globalassets/download-center/code-of-conduct/hydro-code-of-conduct-en.pdf Any employee, manager or third party who knows or suspects that a violation of this Policy has occurred or is imminent, can contact their supervisor and/or the Legal - Business - Compliance Department or the AlertLine, either via the website or by telephone. The Ethics Line is available 24 hours a day on 0800-000-0064 (OneConnect): https://secure.ethicspoint.com/domain/pt/default_reporter.asp (Site NAVEX Global) and,

CRITERION	RATING	COMMENT
		https://secure.ethicspoint.eu/domain/media/pt/gui/107963/index.html (AlertLine da Hydro)
2. POLICY AND MANAGEMENT		
2.1a-f Environmental, Social, and Governance Policy	Conformance	The Entity has developed a Management Policy that includes environmental, social, and governance practices, approved by management. The Entity has implemented and maintains Environmental, Social and Governance Policies at relevant levels within the organisation. The Entity communicates the Policies internally, for example, on employee display boards, and externally, as appropriate, for example, on the Entity's website at: https://albrasaluminio.com.br/wp-content/uploads/2025/01/POLITICA-SGI-ALBRAS-AZUL.pdf
2.2a-c Leadership	Conformance	A senior Management Representative has been appointed with overall responsibility and authority for ensuring Conformance with the requirements of the ASI Performance Standard. This is communicated and visualised in the Entity's organisational chart.
2.3a Environmental and Social Management Systems – Environmental	Conformance	The Entity has documented and locally implemented an integrated Environmental Management System and holds a valid ISO 14001 certificate.
2.3b Environmental and Social Management Systems – Social	Conformance	The Entity has established and implemented a Social Management System to manage social risks related to Human Rights, Occupational Health and Safety (OH&S) and business ethics. The relevant impacts are identified and assessed, and the associated management provisions to prevent and/or mitigate these impacts are established and implemented. The Hydro Directive on corporate social responsibility is available at: https://albrasaluminio.com.br/sustentabilidade/
2.4a-e Responsible Sourcing	Conformance	The Hydro Supplier Code of Conduct framework is implemented across the Entity. The Supplier and Purchase Department of Hydro Brazil is a shared function between Hydro Bauxite & Alumina and the Entity. The Entity has implemented the Supplier Code of Conduct addressing environmental, social and governance issues. The Code of Conduct Supplier is publicly available and communicated to all relevant suppliers: https://www.hydro.com/globalassets/download-center/supplier-code-of-conduct/supplier-code-of-conduct.pdf
2.5a-g Environmental and Social Impact Assessments	Not Applicable	This Criterion is not applicable to the Entity, as it does not have New Projects or Major Changes to existing Facilities. The Entity however conducts environmental, social, cultural and Human Rights Impact Assessments, including a gender analysis, for New Projects or Major Changes to existing Facilities. In its annual Sustainability Report, the Entity communicates an impact assessment of the value chain and their contribution to the United Nations (UN) Sustainable Development Goals (SDG). The Entity has implemented an environmental and social impact management plan to prevent, mitigate and, when necessary, remedy any Material impacts identified.

CRITERION	RATING	COMMENT
		In 2022, Hydro engaged a third party to conduct an independent assessment of the Human Rights Action Plan across its operation in Brazil, which assessed the implementation of the priority targets, considering the level of completion and appropriateness, to ensure the targets were properly achieved. 92 percent of the initiatives in the Human Rights Action Plan have been executed as planned. Information on Environmental and Social Impact Assessments is publicly disclosed in the Management Report 2023, see Socioambientais: https://albrasaluminio.com.br/wp-content/uploads/2025/01/Relatorio-Administracao_ALBRAS_2023.pdf https://albrasaluminio.com.br/sustentabilidade
2.6a-h Human Rights Impact Assessment	Not Applicable	This Criterion is not applicable to the Entity, as it does not have New Projects or Major Changes to existing Facilities. Regardless, the Entity conducts environmental, social, cultural and Human Rights Impact Assessments, including a gender analysis, for New Projects or Major Changes to existing Facilities. In its Sustainability Report, the Entity communicates an impact assessment of the value chain and their contribution on the UN Sustainability Goals.
2.7a-f Emergency Response Plan	Conformance	The Entity has developed and implemented Emergency Response Plans (ERPs) that address emergency scenarios and crises organisation, communication guidelines and business continuity plans. An Emergency Response Team has been established and undergoes training annually in accordance with the established schedule. The Albras Emergency Response Plan is available at: https://heyzine.com/flip-book/056417b1c9.html#page/2
2.8a-d Suspended Operations	Conformance	The Entity has developed a Business Continuity Plan and business continuous management to address situations in which it may have to suspend or significantly change operations due to factors beyond its control. This Plan considers material adverse environmental, social and governance impacts. The Business Continuity Plan has 67 risk scenarios. In terms of improvements, during 2023, a total of 14 actions and recommendations from the loss prevention team and insurance company were implemented, improving the Entity's Risk Profile, which ended at 84.7% adherence to corporate expectations.
2.9a-b Mergers and Acquisitions	Conformance	The Entity has reviewed environmental, social and governance issues in the Due Diligence process for mergers and acquisitions. These elements are governed by the Entity's Capital Value Process (CVP). The Entity has demonstrated that there is no current acquisition and/or merger process.
2.10a-b Closure, Decommissioning and Divestment	Conformance	The Entity has implemented a plant design, construction and decommissioning procedure to review environmental, social and governance issues related to the closure, decommissioning and divestment planning process through corporate procedures, principles and guidelines. The Entity does not have current plans for closure, decommissioning and divestiture for the unit.
3. TRANSPARENCY		

CRITERION	RATING	COMMENT
3.1a-b Sustainability Reporting	Conformance	The Entity has published an Annual Report that includes its governance approach and social, environmental, and governance issues: https://albrasaluminio.com.br/sustentabilidade The Report has been prepared in accordance with the Global Reporting Initiative (GRI) Standards and Sustainability Accounting Standards Board (SASB) and has been verified by a Third Party.
3.2 Non-compliance and Liabilities	Conformance	The Entity has publicly disclosed information on Material fines, judgments, penalties and non-monetary sanctions for non-compliance with Applicable Law, through both the Entity's Management Report and the Integrated Annual Report 2024, pages: https://www.hydro.com/globalassets/06-investors/reports-and-presentations/annual-report/nhy-2024/integrated-annual-report-2024-en.pdf
3.3a-c Payments to Governments	Conformance	The Entity has publicly disclosed payments made to Government based on existing audit and assurance systems, through the Management Report. The Entity demonstrates that all payments are made in its name and does not make political party contributions either directly or through intermediaries: https://albrasaluminio.com.br/wp-content/uploads/2025/01/Relatorio-Administracao_ALBRAS_2023.pdf
3.4a-f Stakeholder Complaints, Grievances and Requests for Information	Conformance	The Entity has implemented accessible, transparent, understandable and culturally and gender-sensitive Complaints Resolution Mechanisms, adequate to address Stakeholder complaints, grievances and requests for information relating to its operations. This is accessible through the Entity's website and other local mechanisms. The Entity provides a communication channel ('Direct Channel') with external parties including Communities, which is available on the Entity's website. During the Audit, five community leaders were interviewed who demonstrated a good level of communication and partnership with the Entity, confirming the knowledge and availability of the Direct Channel at: https://www.hydro.com/pt-BR/fale-conosco/canal-direto The assessment of the effectiveness of the Direct Channel is publicly available at: https://www.hydro.com/globalassets/06-investors/reports-and-presentations/annual-report/nhy-2024/integrated-annual-report-2024-en.pdf
4. MATERIAL STEWARDSHIP		
4.1a Environmental Life Cycle Assessment	Conformance	The Entity has evaluated the Life Cycle impacts of its major Product lines for which Aluminium is considered or used. Life Cycle Assessments (LCA) are performed by independent institutions or on a case-by-case basis based on customer interactions and requirements. The Entity has demonstrated that it holds a 'low carbon' certification for its Hydro Reduxa product
4.1b-c Environmental Life Cycle Assessment - Disclosure	Conformance	The Entity has implemented a customer-request procedure for Cradle-To-Gate LCA information on Aluminium-containing products, defining roles, data sources, validation criteria, and communication channels to ensure accuracy, consistency, and traceability. The LCA model is accessible via PowerApps and provides an automated macro-flow diagram of external and internal processes, establishing

CRITERION	RATING	COMMENT
		system boundaries, methodological scope, and data availability; data are generated and validated under established responsibilities and sources in line with internationally recognised standards. ALBRAS does not publish its LCA data, although the Hydro Group publishes it every five years. Environmental Report 2025 (Page 12) https://albrasaluminio.com.br/wp-content/uploads/2026/02/Relatorio-Ambiental-2025_Versao-Site.pdf Hydro Annual Report 2025 (Page 97 – 99) https://www.hydro.com/globalassets/06-investors/reports-and-presentations/annual-report/ar-2025/integrated-annual-report-2025.pdf
4.2 Product Design	Not Applicable	This Criterion is not applicable to the Entity's Certification Scope.
4.3a-b Aluminium Process Scrap	Conformance	The Entity has established strategies to minimise Aluminium Process Scrap and associated targets to reduce Waste and Scrap to support the Circular Economy. All internal Aluminium Process Scrap is recycled at the site. The Entity has established systems and processes to separate Aluminium alloys and grades for recycling, predominantly in the casting process stages.
4.4a-c Collection and Recycling of Products at End of Life – Material Conversion and other Manufacturing	Not Applicable	This Criterion is not applicable to the Entity's Certification Scope.
4.4d Collection and Recycling of Products at End of Life	Conformance	The Entity has established strategies and targets to minimise process Waste and Scrap generation, and for supporting a Circular Economy. The Hydro Group has a recycling strategy that defines the methods and processes for engaging with collection and recycling organisations and includes methodologies for the measurement of recycling performance. Key initiatives include reducing Process Scrap and promoting “first time right” production, which are systematically monitored across relevant sites through defined Key Performance Indicators (KPIs) and evaluated at planned intervals. The Entity uses 100% Primary Aluminium in its production processes, and all Scrap from internal processes is recycled on site, with no recycled Aluminium purchased from external suppliers
5. GREENHOUSE GAS EMISSIONS		
5.1a-b Disclosure of GHG Emissions and Energy Use	Conformance	The Entity's energy consumption and Greenhouse Gas (GHG) Emissions data, as part of the Hydro group, are independently verified and disclosed in the Environmental Report, pages 5-8: https://albrasaluminio.com.br/wp-content/uploads/2026/02/Relatorio-Ambiental-2025_Versao-Site.pdf According to item 4.7 of the inventory, in 2024, ALBRAS used entirely hydroelectric power. The GHG Emissions Inventory (Getulio Vargas Foundation) identifies all Scope 1, Scope 2, and Scope 3 Emissions. https://registropublicodeemissoes.fgv.br/estatistica/estatistica-participantes/2485

CRITERION	RATING	COMMENT
		As the GHG Emissions inventory audit takes place after the reporting year closes in January 2026, at the time of the audit, 2025 data had not yet been published. The diversification of ALBRAS's electricity matrix occurred in 2025, with the addition of new renewable energy sources, such as solar. However, this data will only become part of the audited inventory after completion of the GHG Protocol verification cycle and subsequent publication in the Public Emissions Registry, thus serving as evidence for the next audit (2027).
5.2a Aluminium Smelter GHG Emissions Intensity - Started production after 2020	Not Applicable	This Criterion is not applicable as operations commenced prior to 2020.
5.2b Aluminium Smelter GHG Emissions Intensity - In production up to and including 2020	Conformance	The Entity has publicly disclosed data on its Scopes 1 and 2 GHG Emissions and Scope 3 emissions from mining, refining, supplies and raw materials and transportation. The GHG Emissions indicators for the Entity's activities are calculated with a 5% uncertainty margin within the emissions inventory. The Entity recorded an average Mine to Metal (Mining, Alumina, Furnace Rooms, Foundry and Support Areas) CO₂e emissions intensity of 3.265 tCO₂e/t Aluminium in 2024. The Entity's GHG Emissions data is available in the Environmental Report, page 7: https://albrasaluminio.com.br/wp-content/uploads/2026/02/Relatorio-Ambiental-2025_Versao-Site.pdf Public Register of Emissions Getulio Vargas Foundation: https://registropublicodeemissoes.fgv.br/estatistica/estatistica-participantes/2485
5.3a GHG Emissions Reduction Plans	Conformance	The Entity has established a GHG Emissions Reduction Plan and Pathway consistent with a 1.5°C warming scenario, using the ASI GHG Calculation Tool. The Entity has established targets to increase the recycling of Post-Consumer Scrap and reduce Direct GHG emissions intensity (t/ CO₂e t Al) by 3% by 2025 and 8% by 2030 from a 2018 baseline. The Entity has implemented a Management System, assessment procedures and operational controls necessary to achieve performance aligned with the GHG Emissions Reduction Plan. A critical analysis of performance and the definition of actions are undertaken monthly.
5.3b-e GHG Emissions Reduction Plans - Targets, review and disclosure	Conformance	The Entity, as part of Hydro Group, has established a GHG Emissions Reduction Plan and Pathway consistent with a 1.5°C warming scenario. Based on the 2018 baseline, Hydro is targeting a 10% reduction in total Scope 1 and 2 Emissions by 2025 and a 30% reduction by 2030. Hydro is also targeting a 15% reduction in upstream Scope 3 Emissions by 2030 and a 30% reduction in upstream Scope 3 emissions per tonne of Aluminium delivered to the market by 2030, as per Hydro's 2024 Annual Report, pages 25, 31, 83 and 84. The Entity has established a Greenhouse Gasses (GHG) Emissions Reduction Plan and secured a GHG Emissions Reduction Pathway consistent with a 1.5°C warming scenario, using the ASI GHG Pathways Method and Calculation Tool and is compared with the strategy defined by the Entity to reduce direct process emissions by 3% in 2025 and 8% in 2030 (CO₂eq/t Al).

CRITERION	RATING	COMMENT
		The Entity's GHG Emissions Reduction Pathway for Scopes 1 and 2 and a GHG Emissions Reduction Plan are available in the Environmental Report 2024, pages 2-3: https://heyzine.com/flip-book/14b4b6f949.html#page/2 The Hydro Group Emissions Reduction Pathway is available in the Integrated Annual Report 2024, pages 50, 79-83: https://www.hydro.com/globalassets/06-investors/reports-and-presentations/annual-report/ar-2025/integrated-annual-report-2025.pdf
5.4 GHG Emissions Management	Conformance	The Entity has implemented a Management System, including assessment procedures and operational controls necessary to achieve performance aligned with the GHG Emissions Reduction Plan. It has established a strategy with projects to reduce GHG Emissions from electrolysis, improve operational practices, implement improvements from the Entity's technology pilots from other smelters, switch the Entity's fuel source from heavy oil to gas, and identify actions to reduce non-process-related emissions.
6. EMISSIONS, EFFLUENTS AND WASTE		
6.1a-f Emissions to Air	Conformance	The Entity has developed and implemented Policies, systems, procedures, and processes that conform to the Emissions to Air requirements and comply with legal permit thresholds. The Entity reports its emissions data to both the regulators and internally at Group level. Site specific Emissions to Air data are disclosed in the Environmental Report 2025, Page 8: https://albrasaluminio.com.br/wp-content/uploads/2026/02/Relatorio-Ambiental-2025_Versao-Site.pdf Consolidated data is disclosed in the Hydro Annual Report 2025, pages 11, 31, 33, 86-88, and 242-244: https://www.hydro.com/globalassets/06-investors/reports-and-presentations/annual-report/ar-2025/integrated-annual-report-2025.pdf
6.2a-g Discharges to Water	Conformance	The Entity has quantified and publicly disclosed its Material Discharges to Water within its Area of Influence in the Disclosures Environmental Report 2024 (Relatório Ambiental 2024): https://heyzine.com/flip-book/14b4b6f949.html#page/7
6.3a-g Assessment and Management of Spills and Leakages	Conformance	The Entity regularly assesses for major risks related to environmental aspects, including potential Spills and Leakage from the production processes. The Entity has extensive plans, compliance controls and a monitoring program in place to prevent and detect Spills and Leakage. The Entity has publicly disclosed the results of the identification and assessment of the risk of leaks in the Disclosures Environmental Report 2024 (Relatório Ambiental 2024): https://heyzine.com/flip-book/14b4b6f949.html#page/8
6.4a-b Public Disclosure of Spills and Leakages	Conformance	The Entity has implemented systems to report and communicate to affected stakeholders on potential impacts of significant Spills. Emergency Response Plans are established and regularly reviewed and tested. The Entity has systems in place and a sound reporting culture to address and disclose potential significant Spills.

CRITERION	RATING	COMMENT
		The Entity has quantified and publicly disclosed its Material Discharges to Water in its Area of Influence in the Disclosures Environmental Report 2024 (Relatório Ambiental 2024): https://heyzine.com/flip-book/14b4b6f949.html#page/8
6.5a-c Waste Management and Reporting	Conformance	The Entity has developed and implemented Policies, systems, procedures, and processes that address Waste management and reporting requirements. The Entity has established a target to eliminate the landfilling of all recoverable Waste by 2040, as disclosed in the Integrated Annual Report 2024, pages 23 and 104-105: https://www.hydro.com/globalassets/06-investors/reports-and-presentations/annual-report/nhy-2024/integrated-annual-report-2024-en.pdf The Entity has implemented a Solid Waste Management Plan designed in accordance with the Waste Mitigation Hierarchy. The annual solid waste declaration is communicated to the Environmental Agency. The Entity has a Waste Management Procedure that defines the process for collecting and disposing of all Waste. Hazardous Waste is transferred to qualified and licensed third parties according to legal requirements. Based on the assessment report of waste impacts on the environment and human well-being, the waste management program specifies the waste management strategy in accordance with the Waste Mitigation Hierarchy to handle and dispose of the various wastes produced within the operations of the Entity. The Entity has had 'zero landfill' certification since 2023, according to the Disclosures Environmental Report 2024 (Relatório Ambiental 2024); available at: https://heyzine.com/flip-book/14b4b6f949.html#page/8 The quantities of Hazardous and Non-Hazardous Waste generated by the Entity from its activities and, where possible, from those within its Area of Influence and associated Waste disposal methods have been publicly disclosed in the Disclosures Environmental Report 2024 (Relatório Ambiental 2024), pages 9 and 10: https://heyzine.com/flip-book/14b4b6f949.html#page/9
6.6a-g Bauxite Residue	Not Applicable	This Criterion is not applicable to the Entity's Certification Scope.
6.7a-f Spent Pot Lining (SPL)	Conformance	The Entity has a dedicated Hazardous Waste temporary storage area where Spent Pot Lining (SPL) is stored to prevent leachate from being released to the environment. The Entity has established an SPL management procedure which addresses optimising the recovery and recycling of carbon and refractory materials. The Entity's SPL is sent to an approved cement company for co-processing as an alternative raw material for cement manufacturing. The Entity's SPL management complies with the requirements, and no SPL is landfilled or discharged into marine or aquatic environments.
6.8a-d Dross	Conformance	The Entity maximises the recovery of Aluminium and Dross is sent to a third party for processing. No Dross or Dross residues are sent to landfill. The Casthouse includes treatment facilities to recover as much Aluminium as possible from hot Dross and residual Dross can also be sent to third parties for further treatment.

CRITERION	RATING	COMMENT
7.1a-b Water Assessment and Disclosure	Conformance	The Entity has mapped its water capture and use by source and type. All water abstraction is in accordance with the regulatory body's maximum limits. Information on water management is available in the Environmental Report 2025, pages 13 -14: https://albrasaluminio.com.br/wp-content/uploads/2026/02/Relatorio-Ambiental-2025_Versao-Site.pdf
7.2a-e Water Management	Conformance	The Entity has constructed and operates a water treatment plant. Targets for reducing water consumption have been established, and actions and improvements implemented. A closed-loop system with installed cooling towers has reduced the Entity's water withdrawal and use significantly in recent years. The Entity has annually assessed and disclosed its water-related risks in the river basins within the Entity's Area of Influence and has implemented water management plans developed with the Affected Populations and Organisations. Information on water management is available in the Environmental Report 2025, pages 13 -14: https://albrasaluminio.com.br/wp-content/uploads/2026/02/Relatorio-Ambiental-2025_Versao-Site.pdf
8. BIODIVERSITY AND ECOSYSTEM SERVICES		
8.1a Biodiversity and Ecosystem Services Risk and Impact Assessment	Conformance	The Entity has assessed the risks and potential impacts on Biodiversity and Ecosystem Services of land use and activities within the study area through the mapping and analysis of Biodiversity risks in areas under the influence of the Entity's activities in Barcarena. The study was completed in November 2024 and considered: - Identification of the study area; - Identification of the Biodiversity characteristics present or likely to be present in the study area; - Review of the legislation related to the protection and conservation of Biodiversity to determine whether any Biodiversity characteristic is considered significant, including consultations with the lists of threatened species, nationally and globally; - Identification of potential impacts to these resources, resulting from the company's activities; and - General assessment of the risk inherent to the identified Biodiversity characteristics of these risks. The study area is defined by a buffer, with a radius of 20 kilometres (km), centred on the Facilities in Barcarena. It covers an area of 1,256km² and includes parts of the municipalities of Barcarena, Abaetetuba and Ponta de Pedras. Based on the analyses performed, 166 species of flora and fauna considered to be under some degree of threat (globally or nationally) were detected, whose distribution overlaps with the study area, with 101 considered to be in the Vulnerable category, 42 in the Endangered category and 23 in the Critically Endangered category. Based on the studies conducted in the study area, the risk to Biodiversity was considered high, as five species were identified that met the criteria for classification as priority species. However, when assessed against internationally recognised areas and the criteria used, the overall risk was considered as low.
8.1b Biodiversity and Ecosystem Services Risk	Conformance	The Entity has assessed the risks and potential impacts on Biodiversity and Ecosystem Services of land use and activities within the study area through the mapping and analysis of Biodiversity risks in areas

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and Impact Assessment - Priority		under the influence of the Entity's activities in Barcarena, prepared in November 2024. Based on the studies conducted in the study area, the risk to biodiversity was considered high, as five species were identified and met the criteria for classification as priority species. However, when assessed against internationally recognised areas and the criteria used, the overall risk was considered low. There are currently no Priority Ecosystem Services identified in the study area through the mapping and analysis of Biodiversity risk areas in the Entity's Area of Influence.
8.2a-g Biodiversity Management	Conformance	The Entity has developed a Positive Impact Action Plan for monitoring Biodiversity. After the assessment, the following Ecosystem Services were identified as potentially impacted: water resources, agricultural products, climate regulation, water quality, air quality, soil conservation, pollination and pest control. The Action Plan for Potential Impacts on Ecosystem Services include: – Air Quality: Periodic monitoring of atmospheric emissions, as requested in the Operating License – Water Resources: Control and Monitoring of Effluent Releases. Higher priority for mitigation actions and, eventually, compensation to achieve goals of not occurring net loss of biodiversity. – Water Quality: Adoption of general control and mitigation measures to reduce the probability of impacts. Should any impact occur, monitor its consequences. If the consequence becomes high, it should be treated as in cases of "high priority for mitigation". – Soil Conservation: The Entity has Zero Waste Landfill certification and management Policy. – Pollination and Pest Control: Control and Monitoring of Noise and Assessment of changes in the electromagnetic field due to the Entity's activities. The Biodiversity Action Plan is disclosed in the Disclosures Environmental Report 2024 (Relatório Ambiental 2024): https://heyzine.com/flip-book/14b4b6f949.html#page/13
8.3a-c Management of Priority Ecosystem Services	Not Applicable	This Criterion is not applicable, there are no Priority Ecosystem Services identified in the study area through the mapping and analysis of Biodiversity risk areas in the Entity's Area of Influence. The Entity has assessed the risks and potential impacts on Biodiversity and Ecosystem Services of land use and activities within the study area through the mapping and analysis of Biodiversity risks in areas under the influence of the Entity's activities.
8.4 Alien Species	Conformance	The Entity has implemented procedures and guidance on environmental and product stewardship addressing topics such as Alien Species.
8.5a-b Commitment to "No Go" in World Heritage Properties	Conformance	The Entity does not undertake activities, nor do they occupy areas considered World Heritage Properties. The Entity has demonstrated that the changes to Facilities derived from investments have been developed within the current site and do not exceed the limits of the

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		Entity's Facilities. The Entity regularly evaluates areas according to their protected classification as part of the licensing process.
8.6a-d Protected Areas	Conformance	The Entity has demonstrated that the changes in the installations derived from investments on the current site do not exceed the limits of the Entity's Facilities. The Entity demonstrates that they do not undertake activities nor occupy areas considered as Protected Areas.
8.6e Protected Areas - Bauxite Mining	Not Applicable	This Criterion is not applicable to the Entity's Certification Scope.
8.7a-i Mine Rehabilitation	Not Applicable	This Criterion is not applicable to the Entity's Certification Scope.
9. HUMAN RIGHTS		
9.1a-d Human Rights Due Diligence	Conformance	The Entity has established a commitment to Human Rights and implemented its Code of Conduct, which addresses a commitment to respect the UN Guiding Principles on Business and Human Rights, page 16: https://albrasaluminio.com.br/wp-content/uploads/2025/04/Codigo-de-Conduta-Albras-Edicao-2024.pdf The Hydro Group supports the Ten Principles of the UN Global Compact: https://unglobalcompact.org/what-is-gc/participants/6985-Norsk-Hydro-ASA The Entity has implemented the Hydro Human Rights Policy. Available at: https://www.hydro.com/globalassets/08-about-hydro/corporate-governance/hydro-human-rights-policy.pdf The Hydro Group has undertaken Human Rights risk mapping with the Danish Institute for Human Rights (DIHR) on the entirety of its supply chain, including commercial partners and subcontractors, detailed by country and location, with a focus on the upstream and downstream value chain of the Hydro Business Areas. A second Human Rights Impact Assessment for Hydro's operations in Pará state, Brazil was conducted in 2025 via a third party. This Impact Assessment updated its Human Rights baseline and identified relevant risks and impacts associated with the operations. The process involved extensive consultation with Rightsholders, such as traditional Communities, Workers, public authorities, and civil society organisations. Among the main risks identified are the challenges faced by Indigenous and traditional Communities, historically affected by land, environmental, and social conflicts. The industrial expansion of Barcarena in the 1970s resulted in the involuntary displacement of traditional communities, contributing to their current vulnerability. AIDH identified an inherent risk that operations may reinforce these vulnerabilities, especially in areas crossed by the Paragominas-Alunorte gas pipeline. Albras' operations in the state of Pará are situated within an Amazonian context marked by structural socioeconomic challenges, including low income, land conflicts, and historical limitations in access to essential services. These factors amplify social vulnerabilities that particularly affect women, children, the elderly, and small farmers. The Entity's presence occurs in areas within the zone of influence of Quilombola territories, according to INCRA, and involves formal consultation processes aligned with national legislation and ILO Convention 169.

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		The mitigation measures adopted include integrating Human Rights Due Diligence into Management Systems, developing social risk assessment tools, establishing internal guidelines for interaction with Indigenous Peoples and traditional communities, implementing structured dialogue mechanisms, and implementing targeted social programs. The Entity also has socioeconomic inclusion initiatives, such as affirmative action, internship and trainee programs, professional training, and support for educational institutions. An action plan was developed to strengthen social programs and improve the monitoring and evaluation of initiatives. The Entity has faced irregular occupation of an operational area since 2016. Although there is a court decision in favour of repossession, the Entity sought formal mediation to mitigate risks to Human Rights, in line with guidance from the Supreme Federal Court. The expansion of the occupation and the increase in illegal activities prompted a request for repossession to the competent court. To ensure compliance with national and international standards, a Social Support Plan was developed for the eventual retaking of the area. Further information is disclosed in the Annual Report, pages 125–131: https://www.hydro.com/globalassets/06-investors/reports-and-presentations/annual-report/nhy-2024/integrated-annual-report-2024-en.pdf
9.2a-e Gender Equity and Women's Empowerment	Conformance	The Entity has implemented a program that promotes gender equity and women's empowerment, including employment practices, training opportunities, contract awarding, engagement processes, and management activities. The program aims to develop strategies to enhance the inclusion of local female professionals, especially young and unemployed people. In 2022, the program strengthened the 'Todos pelo Trabalho' ('All for Work') network by articulating professional training courses that were offered by the network's partners. The effectiveness of the program is disclosed in the Management Report 2024, in the 'Recursos Humanos' section: https://albrasaluminio.com.br/wp-content/uploads/2024/08/ALBRAS-BALANCO-EM-31.12.24-DIARIO-DO-PARA-DIGITAL-DIA-24.04.25.pdf
9.3a-i Indigenous Peoples	Conformance	The Entity has developed and implemented a Human Rights Policy, which was updated in 2026 and which includes respect for the rights, interests and preservation of Indigenous Peoples, compatible with ILO Convention 169 and the Declaration of Human Rights of Indigenous Peoples, and available at: https://albrasaluminio.com.br/wp-content/uploads/2026/02/Politica_de_Direitos_Humanos-da-Albras-.pdf Also, the Entity has developed a process to identify Indigenous Peoples based on their linguistic, social and governance characteristics.
9.4a Free, Prior, and Informed Consent (FPIC) – New Projects or Major Changes	Not Applicable	This Criterion is not applicable to the Entity, as no Indigenous Peoples were identified in the Entity's Areas of Influence, as demonstrated by research and regional maps. Regardless, the Entity has developed its Human Rights Policy, which includes respect for the rights, interests and preservation of Indigenous Peoples, compatible with ILO Convention 169 and the Declaration of Human Rights of Indigenous Peoples, and available at: https://albrasaluminio.com.br/wp-content/uploads/2026/02/Politica_de_Direitos_Humanos-da-Albras-.pdf

CRITERION	RATING	COMMENT
9.4b Free, Prior, and Informed Consent (FPIC) – Bauxite Mining	Not Applicable	This Criterion is not applicable to the Entity's Certification Scope.
9.4c Free, Prior, and Informed Consent (FPIC) – Demonstrate support	Not Applicable	This Criterion is not applicable to the Entity, as no Indigenous Peoples were identified in the Entity's Areas of Influence, as demonstrated by research and regional maps. Regardless, the Entity has developed its Human Rights Policy, which includes respect for the rights, interests and preservation of Indigenous Peoples, compatible with ILO Convention 169 and the Declaration of Human Rights of Indigenous Peoples, and available at: https://albrasaluminio.com.br/wp-content/uploads/2026/02/Politica_de_Direitos_Humanos-da-Albras-.pdf
9.5a Cultural and Sacred Heritage – Identification	Conformance	The Entity is committed to protecting cultural and sacred heritage. The Entity is located within an industrial park developed by the local government. No cultural and sacred heritage locations are present within the Entity's Area of Influence.
9.5b Cultural and Sacred Heritage – Impacts	Not Applicable	This Criterion is not applicable to the Entity, as there are no cultural or sacred heritage sites that are affected by the Entity's operations. Furthermore, there are no Indigenous Peoples located within the Entity's Area of Influence.
9.6a-i Displacement	Not Applicable	This Criterion is not applicable to the Entity, as there have been no New Projects and Major Changes initiated since the Entity joined ASI and there is no history of displacements.
9.7a-h Affected Populations and Organisations	Conformance	The Entity has adopted a structured and inclusive approach to Stakeholder engagement, including senior management conducting periodic meetings with Community representatives to discuss relevant issues, communicate operational updates and address potential risks and concerns. In parallel, a dedicated community relations function maintains ongoing dialogue with Civil Society Organisations and representatives of potentially vulnerable or underrepresented groups. Following the outcomes of a Human Rights Impact Assessment, the organisation developed an Integrated Action Plan to assess the effectiveness and impact of social investment programmes within Local Communities. Hydro implements an operational-level Complaints Mechanism, 'Direct Channel', open to all external Stakeholders in Brazil, allowing community members to raise concerns anonymously. Each complaint is assessed based on its criticality. The effectiveness of the Entity's Complaints Mechanism is monitored using established criteria, dialogue with Affected Communities, tracking the types and volume of cases, and a user satisfaction survey. Further information is available in the Annual Report, page 127: https://www.hydro.com/globalassets/06-investors/reports-and-presentations/annual-report/ar-2025/integrated-annual-report-2025.pdf
9.8a Conflict-Affected and High-Risk Areas – Strong Management Systems	Conformance	The Entity has demonstrated that it has implemented a Management System to avoid involvement in armed conflicts or Human Rights violations through Policies, procedures and manuals that aim at best integrity practices. The main documents that facilitate this include the

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		Supplier Code of Conduct and Human Rights Policy. Due Diligence is undertaken to mitigate the reputational risks of all Stakeholders. This occurs through analysis of the supplier base, surface dealers and Quarterly para o Supplier de Alumina. https://www.hydro.com/globalassets/download-center/supplier-code-of-conduct/supplier-code-of-conduct.pdf
9.8b Conflict-Affected and High-Risk Areas – Identify and assess risks	Conformance	The Entity has demonstrated that it has implemented a Management System to avoid involvement in armed conflicts or Human Rights violations through Policies, procedures and manuals that aim at best integrity practices. The main documents that facilitate this include the Supplier Code of Conduct and Human Rights Policy. Due Diligence is undertaken to mitigate the reputational risks of all Stakeholders. It was also demonstrated that 100% of the Alumina supply comes from the Hydro Group's own operations in Brazil.
9.8c Conflict-Affected and High-Risk Areas – Strategy to respond to risks	Not Applicable	This Criterion is not applicable to the Entity as although it has demonstrated that it has implemented a Management System to avoid involvement in armed conflicts or Human Rights violations through Policies, procedures and manuals, the Entity has demonstrated that 100% of its Alumina supply comes from its own operations in Brazil.
9.8d Conflict-Affected and High-Risk Areas – Audit of due diligence	Conformance	The Entity demonstrates that it has implemented a Management System to avoid involvement in armed conflicts or Human Rights violations through Policies, procedures and manuals that aim at best integrity practices. The main documents that facilitate this include the Supplier Code of Conduct and Human Rights Policy. Due Diligence is undertaken to mitigate the reputational risks of all Stakeholders. This occurs through analysis of the supplier base, surface dealers and Alumina supplier. This ASI Performance Standard Audit also addresses the requirement.
9.8e Conflict-Affected and High-Risk Areas – Report annually	Conformance	The risks identified during the Due Diligence undertaken in accordance with the OECD Guidelines are publicly disclosed on an annual basis in the Integrated Annual Report 2024, pages 122 –127: https://www.hydro.com/globalassets/06-investors/reports-and-presentations/annual-report/nhy-2024/integrated-annual-report-2024-en.pdf The Entity has demonstrated that 100% of its Alumina supply is acquired from the Hydro Group and that the unit is an ASI Certified Entity: https://aluminium-stewardship.org/wp-content/uploads/2022/06/ASI-Summary-Audit-Report-Hydro-Bauxite-and-Alumina-Certificate-24-PS-Rev-2.pdf
9.9 Security practice	Conformance	Security personnel are provided with training in both the Human Rights Policy and Code of Conduct, ensuring respect of Workers' Human Rights. Security personnel are involved in local public security for crisis and/or emergency situations in its Area of Influence.

10. LABOUR RIGHTS

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10.1a-c Freedom of Association and Right to Collective Bargaining	Conformance	The Entity respects the rights of Workers to associate with Unions freely, seek representation, and join Workers Councils as defined in the Human Rights Policy and the Code of Conduct, both of which address Freedom of Association and Collective Bargaining. Collective Bargaining Agreements are implemented at the Entity in cooperation with the Union.
10.1d Freedom of Association and Right to Collective Bargaining - Alternative means in context of Applicable Law	Not Applicable	This Criterion is not applicable to the Entity, as neither the Freedom of Association or right to Collective Bargaining is limited by law where the Entity operates (Brazil).
10.2a Child Labour	Conformance	The Entity has implemented practices to ensure that all employees are at least 18 years old. There are no persons younger than 18 years employed at the Entity and this is complemented with regular audits and verification processes. The Entity neither uses nor supports the use of Child Labour as defined in ILO Conventions C138 and C182. The Entity complies with relevant national and international law. The Entity's Code of Conduct states a commitment to zero tolerance for Child Labour. Albras Code of Conduct, page 16: https://albrasaluminio.com.br/wp-content/uploads/2025/01/Codigo-de-Conduto-Albras-Edicao-2024.pdf Hydro Code of Conduct, page 12: https://www.hydro.com/globalassets/download-center/code-of-conduct/hydro-code-of-conduct-en.pdf The Entity also requires its suppliers to respect all laws in their jurisdiction with regard to Child Labour, as stipulated by its Supplier Code of Conduct, page 2: https://www.hydro.com/br/global/sustentabilidade/nossa-abordagem/governanca/cadeia-de-suprimentos-responsavel
10.3a-c Forced Labour	Conformance	The Entity does not engage in nor support the use of Forced Labour as defined in Brazilian labour laws and ILO Conventions C29 and C105. The Entity's Human Rights Policy outlines this commitment, which applies to all Workers including sub-Contractors. The Entity's Code of Conduct and Supplier Code of Conduct restricts Forced Labour, and the Entity has established a Procedure covering minimum working conditions and prohibiting the use of Child Labour and Forced Labour. No incidents have been identified on-site. There are no deposits held, and no Recruitment fees are paid by Workers. Workers are free to leave their workplaces at any time, and the Entity does not retain original identity documents. Only photocopies are saved. Training on the Code of Conduct is offered with more specific training on relevant Human Rights topics provided for certain areas and functions. The Entity's Modern Slavery and Forced Labor Statement includes actions to prevent modern slavery, available at: https://albrasaluminio.com.br/wp-content/uploads/2025/02/politica-de-direitos-humanos-da-albras.pdf
10.4a-c Non-Discrimination	Conformance	The Entity promotes a culture of non-Discrimination in the hiring, salary, promotion, and training process, which is expressed via its Code of Ethics and Conduct. This document ensures equal

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		opportunities without Discrimination. Payroll records reviewed during the Audit confirm that all Workers, regardless of gender, are paid fairly according to their position and work performed. Albras Code of Conduct: https://albrasaluminio.com.br/wp-content/uploads/2025/04/Codigo-de-Conduto-Albras-Edicao-2024.pdf Hydro Code of Conduct: https://www.hydro.com/globalassets/download-center/code-of-conduct/hydro-code-of-conduct-en.pdf Any employee, manager or third party who knows or suspects that a violation related to non-Discrimination has occurred or is imminent, can contact their supervisor and/or the Legal - Business - Compliance Department or the AlertLine, either via the website or by telephone.
10.5 Communication and engagement	Conformance	The Entity has demonstrated that it ensures open communication and direct engagement with Workers and their representatives regarding working conditions and resolution of labour and compensation issues, without threat of reprisal, intimidation or Violence and Harassment through undertaking both internal and contracted research. In 2023, the Entity received recognition from the Great Place to Work (GPTW) initiative., Refer to: https://revistaaluminio.com.br/hydro-recebe-certificacao-great-place-to-work-gptw-pelo-ambiente-de-trabalho-na-regiao-norte/
10.6a-g Violence and Harassment	Conformance	The Entity has developed, implemented and maintained systems, Policies and procedures that manage issues and provide training relating to disciplinary practices. In consultation with Workers and their representatives, the Entity has developed a Policy against Violence and Harassment in the workplace. A communication channel has been established that engages senior management to ensure any complaints are resolved according to the Resolution of Notification Requests and Complaints Codes. Any Employee, Manager or Third Party who knows or suspects that a violation of this Policy has occurred or is imminent can contact their supervisor and/or the Legal - Business - Compliance Department or the Ethics Line, either via the website or by telephone. The Entity does not tolerate any act of retaliation against anyone who has reported suspected violations of the law, ethics or its Policies in good faith. The Entity has developed, implemented and maintained systems, Policies and procedures that manage issues and provide training relating to disciplinary practices. The Anti-Harassment And Anti-Discrimination Policy is available at: https://www.hydro.com/globalassets/politica-antiassedio-e-antidiscriminacao-da-albras.pdf
10.7a-c Remuneration	Conformance	The Entity respects Workers' rights to a minimum wage and to an employment contract that ensures payment for a standard working day, in accordance with local legislation. The Entity's minimum wage exceeds the legal minimum wage for a standard working month and includes additional benefits, such as shift allowances, travel allowances, and bonuses. It guarantees that Workers are paid the wages defined in their employment contracts. Overtime is compensated at a premium rate in accordance with Applicable Law. Salaries are paid monthly by bank transfer, and the Entity provides Workers with a summary of hours worked and payment calculations.

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10.8a-c Working Time	Conformance	The Entity complies with Applicable Law and industry standards regarding Working Time, public holidays, and paid annual leave. Working Time is incorporated into the Collective Bargaining Agreement and all employment contracts.
10.9a-b Informing Workers of Rights	Conformance	The Entity has demonstrated that it guarantees open communication and direct engagement with Workers and their representatives with regard to working conditions, rights and protections and the resolution of labour and compensation issues, without threat of reprisal, intimidation or Violence and Harassment, through carrying out internal research and contracted research. The Entity received recognition from the Great Place to Work (GPTW) initiative in 2023, refer to: https://revistaaluminio.com.br/hydro-recebe-certificacao-great-place-to-work-gptw-pelo-ambiente-de-trabalho-na-regiao-norte/
11. OCCUPATIONAL HEALTH AND SAFETY		
11.1a Occupational Health and Safety (OH&S) Management System	Conformance	The Entity has a documented Occupational Health and Safety (OH&S) Management System and holds ISO 45001:2018 certification. OH&S objectives and targets are established and documented in the Entity's OH&S Program. Implementation plans are established and implemented.
11.1b-e Occupational Health and Safety (OH&S) Management System - Reviews and disclosure	Conformance	Occupational Health and Safety (OH&S) objectives and targets are established and documented in the Entity's OH&S Program. The implementation plans are established and implemented. The Entity's OH&S performance is monitored monthly, and the management review is conducted annually. The Entity's OH&S performance indicators are disclosed in the Integrated annual report 2024, pages 35 and 116: https://www.hydro.com/globalassets/06-investors/reports-and-presentations/annual-report/nhy-2024/integrated-annual-report-2024-en.pdf OH&S leading indicators and KPIs are disclosed in the Management Report 2023, Segurança e Saúde: https://albrasaluminio.com.br/wp-content/uploads/2025/01/Relatorio-Administracao_ALBRAS_2023.pdf Comparative analysis of performance with peer companies and leading practices (ABAL website - Abal.org), is available at: https://abal.org.br/sustentabilidade/seguranca-no-trabalho
11.2 Employee engagement on Health and Safety	Conformance	The Entity has implemented a system of Workers' consultation and participation in OH&S in accordance with the requirements of ISO 45001:2018. Workers are encouraged to report their concerns or advice on OH&S issues by themselves or via the Worker representative, and management responds to the concerns and advice provided by Workers. Each employee has a target to undertake safety observations with these targets set by management. The Entity maintains an official communications channel to receive reports of behaviour that violates the principles and principles and guidelines of the Code of Conduct, as well as violations of laws, regulations, policies and other internal rules. All the Entity's Stakeholders can access the channel: employees, the community, suppliers, customers and business partners.

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DOCUMENT CONTROL AND VERSION HISTORY

REVISION	DATE	NOTES
0	1 March 2021	Initial Certification Audit – Full Certification
1	1 March 2024	Re-Certification Audit and Scope Change – Provisional Certification Scope Change to apply ASI PS V3.
2	27 March 2024	Revision of conformance rating of Criterion 11.1a to Minor Non-Conformance, following re-appraisal by Lead Auditor. Certification status reverted to Full Certification.
3	25 April 2025	Surveillance Audit
4	4 June 2026	Surveillance Audit