CORPORATE RESPONSIBILITY REPORT

Advanced Streaming for Sustainable Sources

Advanced Streaming for Sustainable Sources SpA (A3S)

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Reporting period: 2025

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1. About A3S

Advanced Streaming for Sustainable Sources SpA (A3S) is a company focused on developing sustainable, traceable, and innovative solutions for the precious metals industry. Its activities aim to add value across the mining and metallurgical value chain through responsible sourcing, applied innovation, and collaboration with academic, scientific, and social institutions.

A3S operates accredited laboratory activities under **ISO 17020 and ISO 17025**, supporting the supply of **responsibly sourced precious metals accompanied by analytical testing and verification processes**. These capabilities allow A3S to contribute to transparency, reliability, and trust across the precious metals value chain.

The company operates with a long-term perspective, integrating environmental, social, and governance (ESG) considerations into its decision-making processes, with the objective of contributing to a more responsible, transparent, and resilient precious metals industry.



2. Responsible Sourcing and Origin of Materials

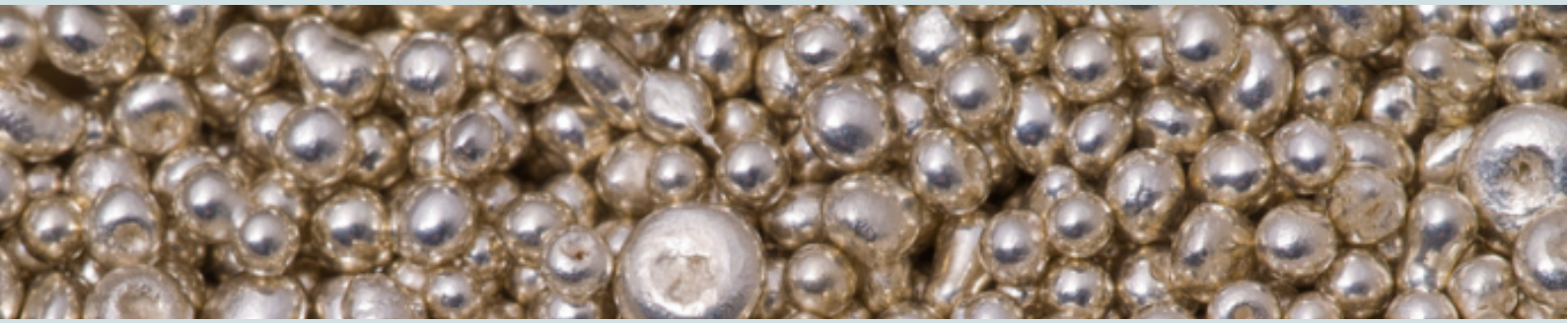
Formal Mining and Due Diligence

A3S sources its materials exclusively from **formal mining operations**, under **approved due diligence processes** designed to assess origin, legality, and responsible practices.

During the **2024–2025** period, A3S's operations were supplied **solely with material originating from formal mining**, sourced from operations located in:

- Chile
- Argentina
- Peru

This sourcing model reflects A3S's commitment to traceability, transparency across the supply chain, and the deliberate exclusion of informal, illegal, or high-risk sources.



3. Innovation and Applied Development

Innovation as a Strategic Pillar

Innovation is a core component of A3S's long-term strategy. The company actively explores applications of precious metals beyond traditional markets, with a focus on sustainability, efficiency, and technological advancement.

Through structured collaboration with academic institutions, A3S participates in applied research initiatives aimed at evaluating **new technological uses of precious metals**, particularly in areas where they may contribute to improved environmental performance, process efficiency, or reduced reliance on conventional chemical inputs.

These initiatives are designed to generate transferable knowledge while safeguarding industrial confidentiality and proprietary developments.

4. Support for Small-Scale Mining and Collaboration with Fundación ALA

Institutional Collaboration and Capacity Building

A3S collaborates with **Fundación ALA** on initiatives aimed at the **formalization of artisanal and small-scale mining**, focusing on improved technical, environmental, and governance practices.

This collaboration includes institutional support and the funding of academic and technical research intended to strengthen analytical, strategic, and operational capabilities related to responsible mining and mining formalization.

Research and Knowledge Development

Through Fundación ALA, A3S has supported academic research projects addressing:

- The development of analytical frameworks to better understand sustainability and governance performance in mining activities
- The relationship between responsible mining practices and long-term economic value
- Strategic and operational strengthening of organizations working directly with small-scale mining communities

These initiatives have been carried out in collaboration with internationally recognized academic institutions, including the **Colorado School of Mines** and the **Universidad Adolfo Ibáñez**, contributing to the advancement of responsible mining practices while respecting academic independence and confidentiality.

5. Institutional Engagement and Innovation Ecosystem

Chilean–Swiss Chamber of Commerce

A3S is a member of the **Cámara Chileno-Suiza de Comercio**, fostering connections with the Swiss innovation ecosystem and participating in dialogue on cross-industry challenges related to sustainability, innovation, and responsible business practices.

Through this platform, A3S seeks to exchange knowledge, identify common challenges across industries, and explore opportunities where responsible sourcing, traceability, and innovation can generate shared value.

Swiss Innovation Week 2025

In 2025, A3S participated in the **Swiss Innovation Week**, an initiative promoting international collaboration and innovation.

During this event, A3S presented its perspective on **responsible, traceable, and sustainable savings through precious metals**, addressing how transparency, responsible sourcing, and long-term stewardship can contribute to sustainable value creation.

6. Responsible Jewellery Council (RJC)

Since **2024**, A3S has been engaged in the **certification process with the Responsible Jewellery Council**.

This process aims to formally structure, document, and strengthen the company's responsible business practices, reinforcing governance, internal procedures, and transparency across its operations and value chain.

7. Human Rights Due Diligence

Governance and approach

A3S is committed to respecting internationally recognized human rights across its own operations and business relationships. Its Human Rights Due Diligence (HRDD) framework is coordinated by Compliance with support from the relevant internal areas and oversight from senior management.

Internal operations

Within its own operations, A3S applies policies and procedures designed to protect the rights, health, safety and dignity of its personnel. These include lawful employment practices, non-discrimination, occupational health and safety controls, prevention of harassment and workplace violence, training, and access to internal grievance mechanisms. These controls are periodically reviewed and updated in line with applicable law and the company's risk profile.

External operations and supply chain

A3S applies a risk-based due diligence process to relevant business relationships and sources of precious metals before engagement and throughout the relationship. The process considers legality and origin of material, responsible sourcing, regulatory compliance, environmental and social performance, and human rights risks, including child labour and forced labour. Higher-risk situations are subject to enhanced review and mitigation measures. A3S may refrain from entering into, suspend or discontinue a business relationship where serious human rights risks cannot be satisfactorily addressed.

Grievance and remedy

A3S maintains accessible mechanisms for employees and external stakeholders to raise concerns, including confidential reporting channels and the company's public contact channel. Human-rights-related concerns are assessed and addressed according to their nature and severity. Where A3S causes or contributes to an adverse impact, it will seek to cease the

impact, implement corrective measures and provide or cooperate in appropriate remedy. Where A3S is linked to an impact through a business relationship, it will use its leverage to promote prevention, mitigation and corrective action. No formal human rights complaints were recorded during the reporting period.

Annual review and communication

The Human Rights Policy, HRDD procedure and human rights risk assessment are reviewed at least annually and when significant changes in the business or risk context occur. Through this report, A3S communicates its overall HRDD approach, principal areas of attention and the measures used to prevent, mitigate and address potential adverse impacts. Public reporting is designed to provide meaningful transparency while protecting personal data, security-sensitive information, confidential investigation records and legitimate commercial information.

8. Environmental Performance, Energy and Climate

Environmental management

A3S maintains the environmental and municipal permits applicable to its operations and monitors environmental aspects associated with its industrial activities, including energy use, emissions, hazardous substances, waste and industrial liquid effluents. Environmental performance is supported by regulatory declarations, operating records and external technical advice.

2025 energy and greenhouse gas baseline

For 2025, A3S established an energy and greenhouse gas baseline using actual activity data from regulatory declarations and internal operating records. Detailed operational consumption records are maintained internally and are available for audit and management purposes, while public reporting focuses on the resulting environmental indicators.

Using recognized national emission factors, A3S quantified approximately 3.77 tCO2e of Scope 1 emissions and 89.40 tCO2e of Scope 2 emissions for 2025, for a combined Scope 1 and Scope 2 inventory of approximately 93.17 tCO2e. The methodology and supporting data were subject to external technical review. Detailed source data, assumptions and supporting records are retained internally.

Energy efficiency and renewable energy

A3S sources its electricity through Chile's national grid, supplied by Enel, one of the country's leading energy providers with a strong commitment to renewable energy generation. As of June 2026, 78% of Enel Chile's net installed generation capacity consists of renewable energy assets and battery energy storage systems, reflecting the significant progress of its energy portfolio toward cleaner and more sustainable sources.

This energy supply framework supports A3S's commitment to responsible operations and environmental sustainability. The Company continuously monitors its electricity consumption, promotes efficient energy use across its facilities, and evaluates opportunities to further strengthen the renewable component of its energy supply as part of its ongoing environmental improvement efforts.

2026-2028 improvement plan

During 2026, A3S will maintain its annual Scope 1 and Scope 2 inventory and consolidate its energy and emissions baseline. During 2027, the company will implement an energy-intensity indicator based on a comparable production unit and formally evaluate at least one renewable electricity supply or certification alternative. By 2028, subject to comparable operating conditions and production levels, A3S will target a reduction of at least 5% in electricity intensity relative to the 2026 normalized baseline and will continue evaluating opportunities to reduce greenhouse gas intensity.

9. Social, Cultural, and Public Service Contributions

Community Support Linked to Infrastructure Development (2024)

In 2024, upon completion of A3S's plant expansion project, the company donated construction materials, including windows and porcelain tiles, to the **Municipalidad de Lampa**.

This donation supported municipal social initiatives aimed at assisting **vulnerable families within the commune**, contributing to improvements in housing conditions and community infrastructure.

Support for Public Service and National Heritage (2023)

In 2023, A3S donated silver granules to **Bomberos de Chile**, enabling the **Casa de Moneda de Chile** to produce commemorative medals marking an institutional anniversary.

This initiative reflects A3S's commitment to public service institutions and its support for initiatives that recognize civic duty, service, and national heritage.

Promotion of Chilean Silver Craftsmanship (2021)

In 2021, A3S donated silver granules to the **Fundación Artesanías de Chile**, supporting the development of Chilean silver craftsmanship.

This contribution aimed to promote traditional and contemporary silver-based artisanal work, strengthening cultural heritage and supporting local artisans.

Support for Scientific Research during the COVID-19 Pandemic (2020)

In 2020, A3S provided financial support for scientific research related to the COVID-19 pandemic, in collaboration with doctors and researchers from the **Universidad de Chile**.

This contribution supported scientific efforts aimed at improving understanding of the health impacts of the virus during a period of global crisis, reflecting A3S's commitment to supporting science and public-interest initiatives in exceptional circumstances.

Support for Local Education and Reuse of Materials (2019)

In 2019, A3S donated furniture made from **recycled wood** to the **Escuela Básica Rural Lipangue**, located in the commune of Lampa.

This initiative supported local education while promoting the reuse of materials, contributing to improved learning environments for students in a rural educational setting.

10. Ongoing Commitment

A3S understands corporate responsibility as an evolving and continuous process. The company remains committed to:

- Responsible and transparent sourcing
- Applied innovation with positive social and environmental impact
- Collaboration with academic and social institutions
- Continuous improvement of governance and responsible practices

This report reflects concrete actions undertaken by A3S and forms part of its commitment to transparency toward clients, partners, and society.