



BUREAU
VERITAS

Bureau Veritas Certification

ALUAR ALUMINIO ARGENTINO S.A.I.C.

Head Office: Ruta Nacional A010 km 6, Parque Industrial Pesado, (9120) Puerto Madryn, Provincia de Chubut
Argentina

This is a multi-site certificate, additional site(s) are listed on the next page(s)

Bureau Veritas Certification Holding SAS – UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 14001:2015

Scope of certification

Production by electrolysis of liquid primary aluminum. Production of solid aluminum in the formats and alloys requested by customers. Production of anode packages and cathode rodding to obtain aluminum.

Generation of electric power from thermal and renewable sources, conversion, transmission and internal distribution of electrical energy to obtain liquid aluminum and general plant services. Temporary storage process for waste streams Y8, Y9, Y31, Y34 and operation of the RAAI4 (Internal Artificial Security Landfill N°4) and the RSA (Aluar Security Landfill) for final disposal of waste streams Y11, Y12, Y16, Y18, Y48 (Y6, Y8, Y9, Y11, Y12, Y13, Y32, Y42) and constituents Y26, Y29, Y31, Y32, Y33, Y34, Y35, Y42 and Y45. Final disposal in controlled landfill of solid waste similar to urban.

Producción por electrólisis de aluminio primario líquido. Producción de aluminio sólido y despacho en formatos y aleaciones solicitados por los clientes. Producción de paquetes anódicos y de varillado de cátodos para la obtención de aluminio. Generación de energía eléctrica a partir de fuentes térmicas y renovables, conversión, transmisión y distribución interna de energía eléctrica para la obtención de aluminio líquido y servicios generales de planta. Proceso de almacenamiento transitorio de los residuos de las corrientes Y8, Y9, Y31, Y34 y de operación del relleno de seguridad RAAI4 (Relleno Arraico Artificial interno N°4) y RSA (Relleno de Seguridad Aluar) para disposición final de las corrientes de Residuos Y11, Y12, Y16, Y18, Y48 (Y6, Y8, Y9, Y11, Y12, Y13, Y32, Y42) y los constituyentes Y26, Y29, Y31, Y32, Y33, Y34, Y35, Y42 e Y45. Disposición final en vertedero controlado de residuos sólidos asimilables a urbanos.

Original cycle start date: **29 November 2013**

Expiry date of previous cycle: **N/A**

Certification / Recertification audit date: **09 May 2025**

Certification / Recertification cycle start date: **01 July 2025**

Subject to the continued satisfactory operation of the organisation's Management System, this certificate expires on: **04 July 2028**

Certificate No. AR-U241597

Version 01 Issue date: **01 July 2025**

Previous Certificate No. AR-U239351 v05


Signed on behalf of BVCH SAS UK Branch



0008

Certification body address: 5th Floor, 100 Lower Thames Street, London, EC3R 6DL, United Kingdom

Local office: Ing. Enrique Butty 240 Piso 4°, (C1001AFB) Ciudad Autónoma de Buenos Aires, Argentina.

Further clarifications regarding the scope and validity of this certificate and the applicability of the management system requirements, please call: +54 11 4000 8000.



BUREAU
VERITAS

Bureau Veritas Certification

ALUAR ALUMINIO ARGENTINO S.A.I.C.

ISO 14001:2015

Scope of certification

SITE NAME / LOCATION	SITE ADDRESS	SITE SCOPE
Head Office	Ruta Nacional A010 km 6, Parque Industrial Pesado, (9120) Puerto Madryn, Provincia de Chubut, Argentina	Production by electrolysis of liquid primary aluminum. Production of solid aluminum in the formats and alloys requested by customers. Production of anode packages and cathodes rodding to obtain aluminum. Electric power generation from thermal sources, conversion, transmission and internal distribution of electrical energy to obtain liquid aluminum and general plant services. Temporary storage service for waste streams Y8, Y9, Y31, Y34 and operation of the RAAI4 Security Landfill (Internal Artificial Landfill No. 4) for final disposal of waste streams Y11, Y12, Y16, Y18, Y48 (Y6, Y8, Y9, Y11, Y12, Y13, Y32, Y42) and constituents Y26, Y29, Y31, Y32, Y33, Y34, Y35, Y42 and Y45. Final disposal in controlled landfill of solid waste similar to urban. / Producción por electrólisis de aluminio primario líquido. Producción de aluminio sólido y despacho en formatos y aleaciones solicitados por los clientes. Producción de paquetes anódicos y de varillado de cátodos para la obtención de aluminio. Generación de energía eléctrica a partir de fuentes térmicas, conversión, transmisión y distribución interna de energía eléctrica para la obtención de aluminio líquido y servicios generales de planta. Proceso de almacenamiento transitorio de los residuos de las corrientes Y8, Y9, Y31, Y34 y operación del relleno de seguridad RAAI4 (Relleno Arraico Artificial interno N°4) para disposición final de las corrientes de Residuos Y11, Y12, Y16, Y18, Y48 (Y6, Y8, Y9, Y11, Y12, Y13, Y32, Y42) y los constituyentes Y26, Y29, Y31, Y32, Y33, Y34, Y35, Y42 e Y45. Disposición final en vertedero controlado de residuos sólidos asimilables a urbanos.

Certificate No. AR-U241597

Version 01 Issue date: 01 July 2025

Previous Certificate No. AR-U239351 v05

Signed on behalf of BVCH SAS UK Branch



Certification body address: 5th Floor, 100 Lower Thames Street, London, EC3R 6DL, United Kingdom 0008

Local office: Ing. Enrique Butty 240 Piso 4°, (C1001AFB) Ciudad Autónoma de Buenos Aires, Argentina.

Further clarifications regarding the scope and validity of this certificate and the applicability of the management system requirements, please call: +54 11 4000 8000.



BUREAU
VERITAS

Bureau Veritas Certification

ALUAR ALUMINIO ARGENTINO S.A.I.C.

ISO 14001:2015

Scope of certification

SITE NAME / LOCATION	SITE ADDRESS	SITE SCOPE
Site 1 Parque Eólico de ALUAR (PEAL)	Campo El Llano, Lote 11A, Sección AIII, Fracción C, Departamento Biedma - Provincia de Chubut, Argentina	Electric power generation from renewable sources and electrical power transmission. / Generación de energía eléctrica a partir de fuentes renovables y transmisión de energía eléctrica.
Site 2	Egido 28, circunscripción 4, sector 1, parcela 20, Ciudad de Puerto Madryn, Provincia de Chubut, Argentina	Operation of RSA (Aluar Security Landfill) for final disposal of the waste streams Y11, 12, Y16, Y18, Y48 (Y6, Y8, Y9, Y11, Y12, Y13, Y32, Y42) and constituents Y26, Y29, Y31, Y32, Y33, Y34, Y35, Y42 and Y45. / Operación del RSA (Relleno de Seguridad Aluar) para disposición final de las corrientes Y11, Y12, Y16, Y18, Y48 (Y6, Y8, Y9, Y11, Y12, Y13, Y32, Y42) y los constituyentes Y26, Y29, Y31, Y32, Y33, Y34, Y35, Y42 e Y45.

Certificate No. AR-U241597

Version 01 Issue date: 01 July 2025

Previous Certificate No. AR-U239351 v05



0008

Signed on behalf of BVCH SA6 UK Branch

Certification body address: 5th Floor, 100 Lower Thames Street, London, EC3R 6DL, United Kingdom

Local office: Ing. Enrique Butty 240 Piso 4°, (C1001AFB) Ciudad Autónoma de Buenos Aires, Argentina.

Further clarifications regarding the scope and validity of this certificate and the applicability of the management system requirements, please call: +54 11 4000 8000.

BUREAU
VERITAS

286445