



CERTIFICATE OF ACCREDITATION

The ANSI National Accreditation Board

Hereby attests that

Cotecna Inspection SA

Avenue Peschier 41
1206 Geneva, Switzerland

With regional offices at

Americas

Cotecna Inspeccion Argentina SA
Av. Alicia Moreau de Justo N°170,
Piso 2, C1107AAD
Ciudad Autonoma de Buenos
Aires, Argentina

Asia

Cotecna Singapore Pte Ltd
112 Robinson Road
#06-01
Singapore 068902

Fulfills the requirements of

ISO/IEC 17020:2012

In the field of

INSPECTION

This certificate is valid only when accompanied by a current scope of accreditation document.
The current scope of accreditation can be verified at www.anab.org.

R. Douglas Leonard Jr., VP, PILR SBU

Expiry Date: 28 February 2025
Certificate Number: AI-1903



An inspection body's fulfilment of the requirements of ISO/IEC 17020:2012 means the inspection body meets both the technical competence requirements and management system requirements that are necessary for it to consistently deliver technically valid inspection results (refer to joint ISO-ILAC-IAF Communiqué dated Sept 2013).

SCOPE OF ACCREDITATION TO ISO/IEC 17020:2012

Cotecna Inspection SA

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Regional Offices

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INSPECTION TYPE A (THIRD-PARTY) BODY

Valid to: **February 28, 2025**

Certificate Number: **AI-1903**

Commodity Inspection

FIELD OF INSPECTION	TYPE AND RANGE OF INSPECTION	METHODS AND PROCEDURES	Location Code
<p>Office Function: Agricultural commodities. Petroleum Commodities (excludes Location B). Petrochemical, Metals and Mineral commodities.</p> <p>Consumer products including personal care products and food contact materials.</p> <p>Food products, including but not limited to Milk and Dairy Products, Meat Products, Chicken and Poultry, Fish and Seafood, Fresh, preserved and fried fruits and fruit juices, spices, herbs and food condiments, Nuts, Water, Pastries, bakery and confectionery, Cocoa products and chocolates, Wheat flour; Flour additives and flavours and Food Supplements.</p> <p>Motor vehicles. Electronic and Electrical products (Excludes Location B).</p>	<p>Verification of conformity of inspected item by review of documentation</p>	<p>Mandatory verification of conformity requirements (eg, National/International Standards) appropriate to the importing country meeting contract of sale or documentary credit requirements</p>	<p>A, B, C</p>



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FIELD OF INSPECTION	TYPE AND RANGE OF INSPECTION	METHODS AND PROCEDURES	Location Code
<p>Office Function (continued): Industrial products such as mechanical, building and construction items including but not limited to influx transformers, locks & keys, low pressure regulators, LPG cylinders, low voltage cables, welding wire, fluorescent ballast, energy saving lamps, batteries. Non-hazardous waste. Dry and liquid fertilizers. Cotton.</p>	<p>Verification of conformity of inspected item by review of documentation</p>	<p>Mandatory verification of conformity requirements (eg, National/International Standards) appropriate to the importing country meeting contract of sale or documentary credit requirements</p>	<p>A, B, C</p>
<p>Physical Inspection: Petroleum Commodities, Petrochemical, Metals and Mineral commodities. Consumer products including personal care products and food contact materials.</p> <p>Food products, including but not limited to Milk and Dairy Products, Meat Products, Chicken and Poultry, Fish and Seafood,</p> <p>Fresh, preserved and fried fruits and fruit juices, spices, herbs and food condiments, Nuts, Water, Pastries, bakery and confectionery, Cocoa products and chocolates, Wheat flour; Flour additives and flavours and Food Supplements.</p> <p>Motor vehicles, Electronic and Electrical products (Excludes Location B).</p> <p>Industrial products such as mechanical, building and construction items including but not limited to influx transformers, locks & keys, low pressure regulators, LPG cylinders, low voltage cables, welding wire, fluorescent ballast, energy saving lamps, batteries. Non-hazardous waste. Dry and liquid fertilizers. Cotton.</p>	<p>Determination of quantity and physical identification for Verification of Conformity</p>	<p>In house verification of Conformity procedures:</p> <p>Field Inspection Manual including country specific procedures and/or contract of sale, incoterms or documentary credit requirements</p>	<p>Global</p>
<p>Physical Inspection- Textiles, Clothing, footwear and related accessories</p>	<p>Verification of conformity on labelling & tagging</p>	<p>In house verification of Conformity procedures</p>	<p>Global</p>
<p>Physical Inspection- Agricultural commodities grains, animal feeding stuffs, pulses, rice</p>	<p>Cargo inspections and sampling Weighing supervision</p>	<p>GAFTA (conform GAFTA rules 124) / GAFTA (conform GAFTA rules 123) GAFTA (conform Code of Practice for Approved Superintendents and/or contract of sale, incoterms or documentary credit requirements</p>	<p>Global</p>



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FIELD OF INSPECTION	TYPE AND RANGE OF INSPECTION	METHODS AND PROCEDURES	Location Code
Physical Inspection- Vegetable Oils, Oilseeds, Vegetable and animal fats	Cargo inspections and sampling Weighing supervision	FOSFA Guidelines and/or contract of sale, incoterms or documentary credit requirements	Global
Physical Inspection- Raw Sugar, Refined Sugar	Cargo inspection, weighing and sampling	Sugar Association of London Rules, Refined Sugar Association Rules and/or contract of sale, incoterms or documentary credit requirements	Global
Physical Inspection- Loading and discharging of seagoing vessels	Load Compartment Inspection (LCI) Water tightness Tank cleanliness Hold cleanliness Inspection of weight determination by Draft Survey	Contracts of Sale, incoterms, FOSFA, GAFTA 123, Cotecna Technical Procedures: OPS-WORK-INSP-004 Compartment Cleanliness and Watertightness, OPS-WORK-INSP-001 Draft Survey - Vessels	Global
Physical Inspection- Metals	Visual rust determination	American Rust Standard Guide for rolled steel	Global

Notes:

- The head office for this organization is:
COTECNA INSPECTION, Geneva Switzerland Location Code- A
(Netherlands, Bulgaria)
- This organization maintains regional offices that cover the following economies:
COTECNA INSPECTION, Argentina Location Code- B
(Argentina, Bolivia, Brazil, Colombia, Ecuador, Peru, Uruguay, Paraguay, U.S.A, Canada)

COTECNA INSPECTION, Singapore Location Code- C
(China, Hong-Kong, India, Korea, Philippines, Singapore, Thailand, Vietnam, Japan, France, Italy, Spain, Turkey, United Kingdom, Ukraine, Egypt, Latvia, UAE, Germany, Indonesia, Malaysia. South Africa, Sri Lanka, Jordan, Myanmar, Australia, New Zealand), Saudi Arabia
- This scope is formatted as part of a single document including the Certificate of Accreditation No. AI-1903.

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