

Company Profile

16/07/2021

Ahresty Mexicana



Ahresty Mexicana Overview



AHRESTY MEXICANA S.A de C.V

President: Toshiro Aoki.

Established: June, 2006.

Operation start: August, 2007.

Employees: 1,427 (march, 2021).

Products: Aluminum Die Casting, Machining, Assembly.

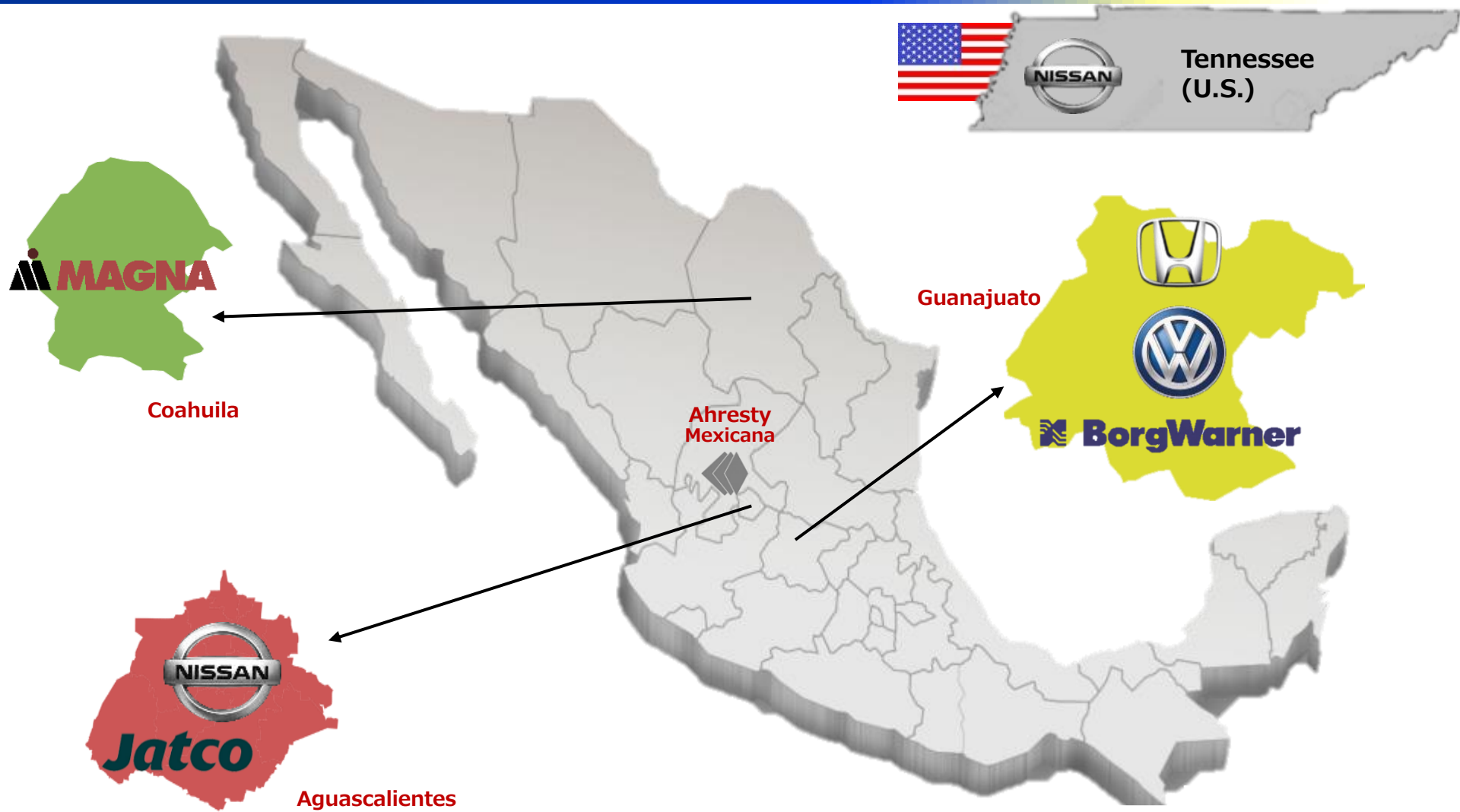


Ahresty Mexicana is dedicated to produce aluminum parts in HPDC.

Ahresty Mexicana S.A. de C.V.

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Ahresty Mexicana customers & location



Around 50% of sales is represented by Magna and Jatco.

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Ahresty Mexicana Production parts

Transmission parts



Rear Housing



Front Housing



Differential Cover



Differential Housing



**Converter Housing
for CVT**



Side Cover for CVT

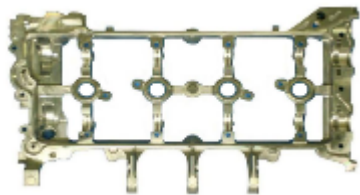


**Transmission housing
for DCT**



**Clutch housing
for DCT**

Engine parts



**Ladder-Camshaft
Bracket**



Ladder-Frame



Oil pan



Oil pan



**Front cover /
Chain case**

Ahresty's Key Strengths



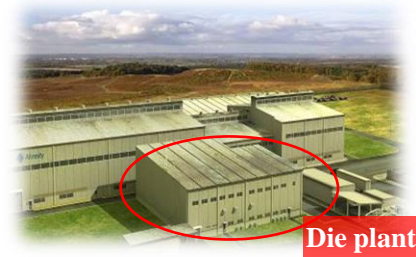
**Training
Center**



**Technical
Center**



**Die
Plant**



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Ahresty Mexicana Certifications

bsi.

Certificate of Registration

QUALITY MANAGEMENT SYSTEM - IATF 16949:2016

This is to certify that:

Ahresty Mexicana S.A. de C.V.
Industria Automotriz #20
Complejo de Naves Industriales
La Zacatecana
Guadalupe
Zacatecas
C.P. 98604
Mexico

operates a Quality Management System which complies with the requirements of IATF 16949:2016 for the following scope:

Manufacture of raw and machined high pressure aluminum die castings for case transmissions and engine products.

Permitted Exclusions: Product Design

For and on behalf of BSI:


Carlos Pitanga, Chief Operating Officer Assurance - Americas

BSI Certificate Number: 600941
IATF Number: 0408648

Certification Date: 2021-07-02

Latest Issue: 2021-07-02


Expiry Date: 2024-07-01

Page: 1 of 2

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This certificate remains the property of BSI and shall be returned immediately upon request.
An electronic certificate can be authenticated [online](https://www.bsigroup.com/ClientDirectory). Printed copies can be validated at www.bsigroup.com/ClientDirectory.
It is to be read in conjunction with the scope statement the attached separately.

1300 Pennsylvania Ave. NW, Rm. 2.2A
Washington, DC 20229

 **U.S. Customs and Border Protection**

Date: 03/07/2018
AHRESTY MEXICANA S.A. DE C.V.
Complejo de Naves Industriales La Zacatecana N0. 20
Guadalupe, Zacatecas 98600

AHRESTY MEXICANA S.A. DE C.V.


On Behalf of U.S. Customs and Border Protection (CBP), I am pleased to welcome AHRESTY MEXICANA S.A. DE C.V. as a certified partner in the Customs-Trade Partnership Against Terrorism (C-TPAT) program. By participating with CBP, you are making a vital contribution to help us secure our borders and ensure the continued free flow of international trade.

Your role as a C-TPAT partner is to continue to ensure that appropriate security measures based upon risk analysis and consistent with C-TPAT security criteria, are maintained in a documented and verifiable format throughout your international supply chains. C-TPAT partners must also have a documented and verifiable process for the selection of business partners and ensure that these business partners develop security procedures consistent with C-TPAT security criteria.

To meet these obligations and the security standards established under the C-TPAT program, it is necessary that a security self-assessment process be developed and implemented. Additionally, these assessments should identify and institute any enhancements or updates to your supply chain program. All aspects of the security self-assessment must be verifiable, documented, reviewed on a regular basis and updated as warranted.

CBP's commitment to you, consistent with our goals of security and facilitation of trade moving into the United States, is to provide a secure entry process marked by the efficient release of goods and prompt resolution of CBP issues. At this time, CBP will proceed to provide AHRESTY MEXICANA S.A. DE C.V. with C-TPAT benefits which may include reduced cargo exams, training and sharing of information.

Again, I welcome AHRESTY MEXICANA S.A. DE C.V. as a certified C-TPAT partner, and I thank you in advance for your support in this evolutionary and cooperative effort to build a





CTPAT

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Ahresty Mexicana Certifications

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By Royal Charter

Certificate of Registration

ENVIRONMENTAL MANAGEMENT SYSTEM - ISO 14001:2015

This is to certify that:

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Industria Automotriz #20
Complejo de Naves Industriales
La Zacatecana
Zacatecas
98600
Mexico

Holds Certificate No: **EMS 651594**

and operates an Environmental Management System which complies with the requirements of ISO 14001:2015 for the following scope:

The environmental management system for the control of environmental risks associated with the manufacture of parts of cast aluminum and machined for gearboxes and engine parts for the automotive industry through the fusion processes, molding, trimming, machining and shipping.

El sistema de gestión ambiental para el control de los riesgos ambientales asociados a la manufactura de partes de aluminio fundidas y maquinadas para cajas de transmisión y partes de motor de la industria automotriz a través de los procesos de fusión, moldeo, rebabeo, maquinado y embarque.

For and on behalf of BSI: 
Carlos Pitanga, Chief Operating Officer Assurance – Americas

Original Registration Date: 2016-12-02
Latest Revision Date: 2019-11-05

Effective Date: 2019-12-02
Expiry Date: 2022-12-01

Page: 1 of 1

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Certificate of Registration

OCCUPATIONAL HEALTH & SAFETY MANAGEMENT SYSTEM

This is to certify that:

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Industria Automotriz #20
Complejo de Naves Industriales
La Zacatecana
Zacatecas
98600
Mexico

Holds Certificate No: **OHS 651596**

and operates an Occupational Health and Safety Management System which complies with the requirements of BS OHSAS 18001:2007 for the following scope:

The occupational health and safety management systems for the control of risk associated with the manufacture of parts of cast aluminum and machined for gearboxes and engine parts for the automotive industry through the fusion processes, molding, trimming, machining and shipping.

El sistema de gestión de Seguridad, Higiene y Salud Ocupacional de los riesgos asociados a la manufactura de partes de aluminio fundidas y maquinadas para cajas de transmisión y partes de motor de la industria automotriz a través de los procesos de fusión, moldeo, rebabeo, maquinado y embarque.

For and on behalf of BSI: 
Carlos Pitanga, Chief Operating Officer Assurance – Americas

Original Registration Date: 2016-12-02
Latest Revision Date: 2021-03-11

Effective Date: 2019-12-02
Expiry Date: 2021-09-15

Page: 1 of 1

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Casting Our Eyes on the Future
