



Company Profile



LUMINA INC. AKITA LUMINA INC.
PT.TOKYO LUMINA INDONESIA



Akita Lumina Inc. is ISO 9001 and ISO 14001 Certification
Lumina Inc. is ISO 9001 Certification



Company overview

(Apr. / 2019)



LUMINA INC.
株式会社 //

- Trade name LUMINA INC.
- Establishment 1966
- Address 1-2-17 Nakanobu
Shinagawa-Ku Tokyo
TEL 03-3787-3161
FAX 03-3784-6463
- Capital 16 million yen
- Director Manabu Suzuki
- Bank HIGASHI NIPPON BANK Ltd
MIZUHO BANK LTD
YOKOHAMA BANK LTD
SHOKO CHUKIN BANK

AKITA LUMINA INC.
株式会社 秋田 //

- Trade name AKITA LUMINA INC.
- Establishment 1971
- Address 108 Aza Motoki Nishine
Daisen-Shi Akita
TEL 0187-68-4040
FAX 0187-68-4160
- Capital 50 million yen
- Director Manabu Suzuki
- Employee 99 persons
- Sales / year 1,500 million yen

Company overview (Apr / 2019)

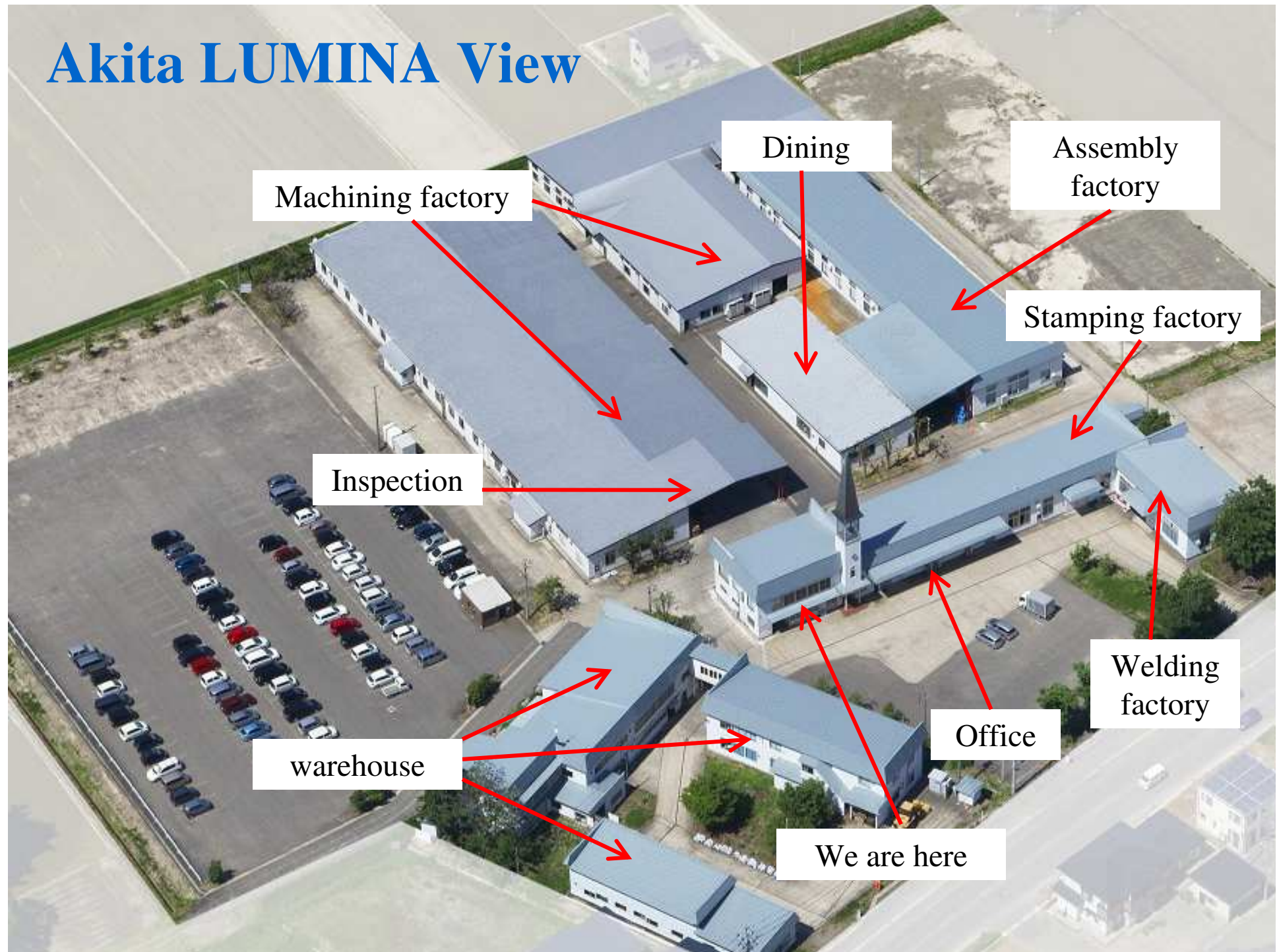


PT.TOKYO LUMINA INDONESIA

- Establishment April.2013
- Location Kawasan MM2100 Jalan Lombok 2, Block O-3
Desa Gandamekar, Kecamatan Cikarang Barat,
Kabupaten Bekasi, Indonesia
TEL&FAX +62-21-898-0068
- Paid up capital USD300,000
- Director Commissioner: Kunihiro Sasaki
Resident President director: Ho Lu Sang



Akita LUMINA View



Corporate history

- 1966 Founder, Kozo Sasaki established LUMINA INC at present location where Shinagawa-ku, Tokyo. Start of Auto-Lighting switch Bi-metal relay production
- 1971 Established AKITA LUMINA INC at present location where Daisen-city, Akita Transferred production from LUMINA INC
- 1973 Start production of Temperature sensor for auto-motive (Exhaust gas purification related device)
- 1976 Built LUMINA INC new premises
- 1983 Start production of precision parts and machining process
- 1984 Built the 3rd factory at AKITA LUMINA INC
- 1988 Built the 4th factory at AKITA LUMINA INC
- 1989 Built the 5th factory at AKITA LUMINA INC
- 1991 Built the 6th factory at AKITA LUMINA INC
- 1992 Built the 7th factory at AKITA LUMINA INC
- 2000 Built the 8th factory at AKITA LUMINA INC
- 2001 Kunihiro Sasaki take up post of President Director for LUMINA INC and AKITA LUMINA INC
- 2006 ISO 9001 certified
- 2008 ISO 14001 certified
- 2013 Established PT. Tokyo Lumina Indonesia
- 2016 Change to LED lighting of Akita Lumina
- 2019 Kunihiro Sasaki take up post of chairperson of directors for LUMINA INC and AKITA LUMINA INC
Manabu Suzuki take up post of President Director for LUMINA INC and AKITA LUMINA INC



Equipment

(Apr / 2019)



- CNC Lathe 62units
- CNC Auto Lathe 29units
- Machining & Tapping center 8units
- Stamping machine(10~110ton) 10units
- Welding machine 7units

Equipment Lathe



Thermostatic chamber (20°C)



CNC Lathe – TAKISAWA TC-200



TAPPING CENTER - BROTHER TC-32BQT



CNC Lathe - KITAMURA KNC-50PBA



CNC Lathe - NAKAMURA TOME TW-300

Equipment Lathe



CNC Auto Lathe – CITIZEN cincom A32



CNC Lathe – NAMAMURA TOME WT-300

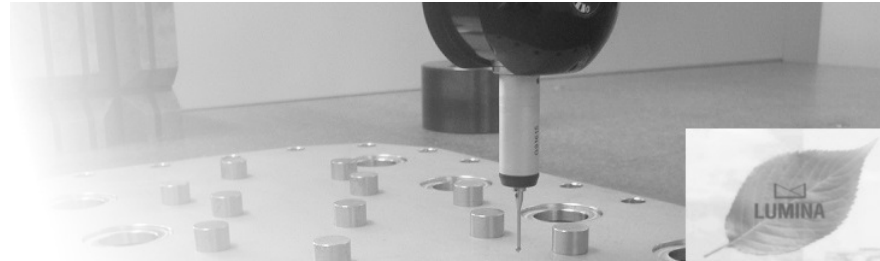


CNC Lathe – TAKISAWA TCN-2000



TAPPING CENTER - BROTHER TC-32BQT

Measuring instruments



- Coordinate Measuring Machine - MITUTOYO BRT-A707
- Micro Vickers Hardness Testing Machines - MITUTOYO HM-211
- Roundness measuring machine - MITUTOYO RA-2100DS
- surface roughness tester - MITUTOYO SJ401
- Contour Measuring Systems - MITUTOYO CV-3100 S4
- Image size measurement Machine - KEYENCE IM-6020
- High-speed 2D Measurement Sensor - KEYENCE TM-040

Measuring instruments



shape measuring machine
Mitutoyo CV-3100 S4



Roundness measuring machine
Mitutoyo RA-2100DS



surface roughness tester
Mitutoyo Mitutoyo SJ-401



Image size measurement
Machine
Keyence IM-6020



Quality Policy

Environment Policy

Quality Policy

1. Not just to keep compliance, regulations and requirement, also to supply high quality products which to meet customer's demand.
2. To guarantee trusted quality and lead time in order to maintain and further improvement of quality management system.

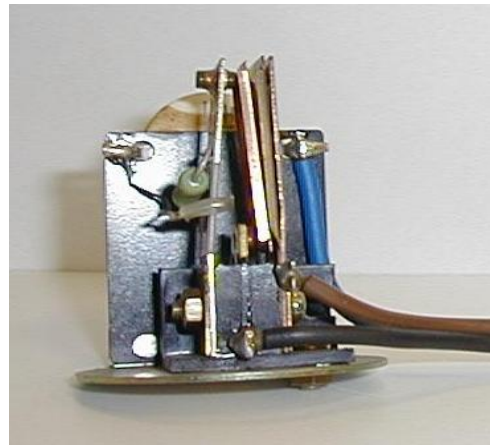
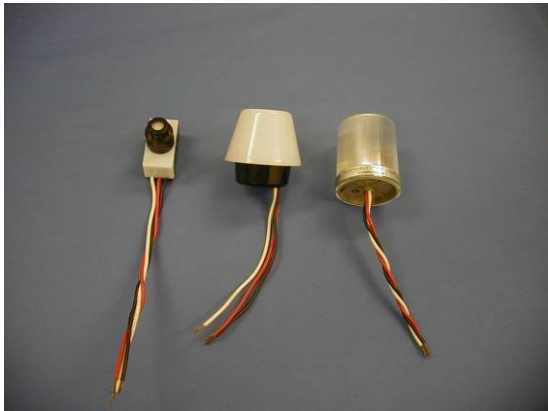
Environment Policy

1. To understand business activity has an influence on environment, therefore we set the target of environment objective and management system to the extent possible technically and financially. And also review and improving when it's necessary.
2. To deal with preventive measures of environmental pollution comply with laws and regulations, agreement and requirement.
3. Due to caused an influence on environment by our business activity, we are dealing with highest priorities as follows.
 - 1) Effective utilization of Resources and Energy.
 - 2) Reduction of wastage.
 - 3) Prevention of drainage water pollution.
4. To post "Environmental policy" on a premise in order for all employees to understand and awareness of such policy. Also to disclose open such policy in order to make business acquaintance and also external understanding and corporation.

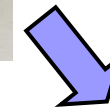
Roots of Technology

Bimetal Relay

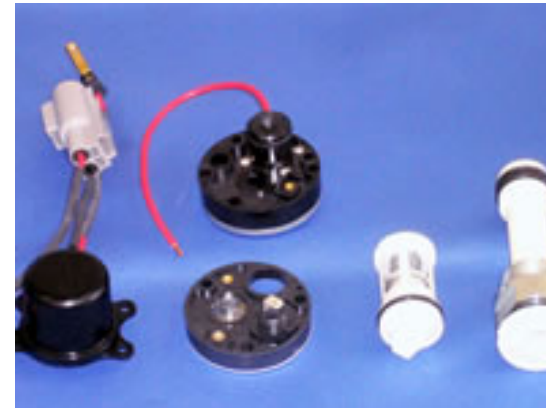
**Auto-Lighting switch
(discontinued production)**



**Bimetal Relay
(discontinued production)**



Sensor parts



PRODUCTS - Machining / Cutting Process (1)



**Center bolt
(Oil Filter)**



**Pipe
(Filter)**

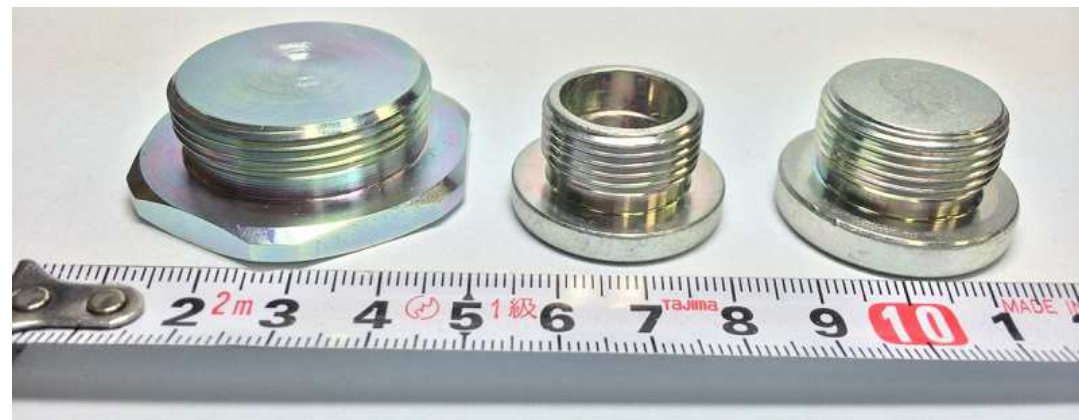
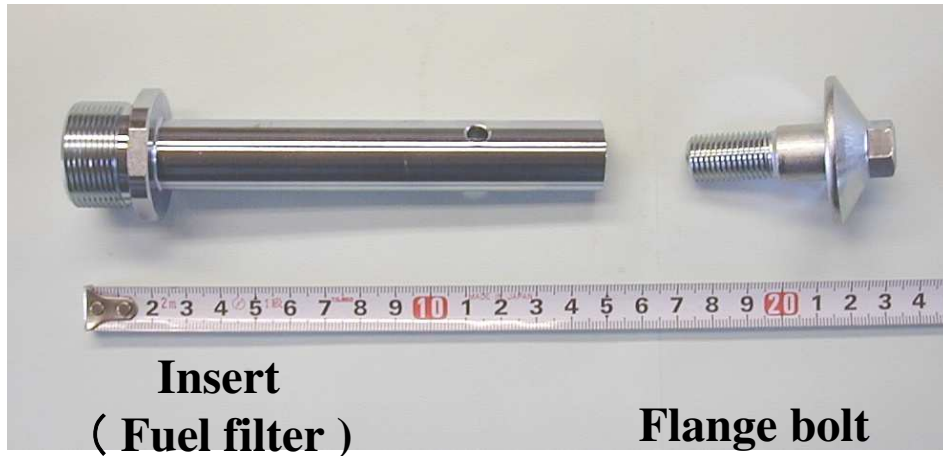


EGR Pipe



Bracket (EGR Cooler)

PRODUCTS - Machining / Cutting Process (2)



PRODUCTS - Machining / Cutting Process (3)



Flange



Flange



Inserts



Shafts

PRODUCTS – Assembly (1)



**Sensor Ass'y
(Fuel filter)**



**Switch Ass'y
(Fuel filter)**



Fuel filter Ass'y



**Sensor Ass'y
(Fuel filter)**



**Sensor Ass'y
(Fuel filter)**

PRODUCTS – Assembly (2)



Air cleaner parts



Engine valve



Engine valve



**Mechanical Dust indicator
(Air cleaner)**



Fuel filter parts