MinebeaMitsumi Inc.



Company Profile

Name in Full : MinebeaMitsumi Inc.
Establishment : July 16, 1951
Capital : 68,258 million yen

(As of March 31, 2023)

Employees 92,821

(As of March 31, 2023)

*Excluding temporary employees

Head Office: Nagano, Japan
Telephone: 81-267-32-2200
President: Yoshihisa Kainuma,

Representative Director, Chairman CEO

Website: https://www.minebeamitsumi.com/

Providing Services

As an Electromechanics Solutions®* provider contributing to the IoT era, MinebeaMitsumi create new value with "difference" that goes beyond common sense by combining our technologies from ultra-precision machining technology represented by miniature and small-diameter ball bearings to motors, sensors, semiconductors, and wireless communication technologies.

Consolidated Net Sales 1,292,203 million yen

Operating income

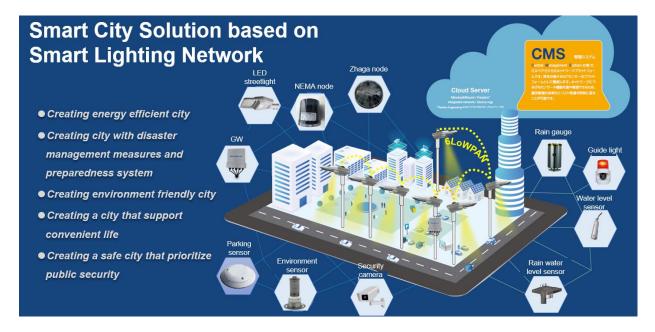
101,522 million yen

(Fiscal year ended March 2023)

16% 28% 41% **15**% **Precision Technologies** Motor, Lighting Semiconductors **Access Solutions Business** & Sensing Business & Electronics **Business** Main Product **Main Product** HDD spindle motors, stepping motors, fan motors, DC motors, LED backlights, resonant devices, sensing devices Automotive parts (door latches, door handles, etc.) Ball bearings, rod-end bearings, spherical bearings, fasteners, pivot assemblies Precision components, optical devices, power supplies, mechanical components, automotive products, analog semiconductors industrial machinery components, components for home security units

Project Achievement / Technical Expertise

Our company has developed high-efficiency LED streetlights with wireless function and has been working on a "smart city" projects since 2015. By centrally managing these streetlights in the cloud, it is possible to monitor and control lighting time and power consumption. Additionally, by combining various sensors (environmental sensors, parking sensors, flood sensors, etc.) and surveillance cameras, we are developing systems that can control functio related to urban life and utilize detected data. We continue to take on the challenge of evolving lighting equipment into devices that not only provide light but also have a variety of added values, such as energy savings, improved convenience for urban life, and improved safety.



Contact Person

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