Introducing MinebeaMitsumi

—The Economic Value of MinebeaMitsumi Group

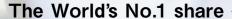
Expanding the realm of possibility to create innovative products through difference as a one of a kind manufacturer

Bearings are indispensable products in moving machinery, to the extent that they have been referred to as "the staple of the industries."

MinebeaMitsumi is particularly focused on small sized products and has the largest share of the global market for miniature and small-sized ball bearings at 60%.

In addition, in the field of miniature and small-sized ball bearings we have cultivated ultra-precision machining technologies and mass production technologies that we apply in various other fields to create ultra-high quality products in the global market as a one of a kind manufacturer.

Bearings made using ultra-precision machining technology reduce friction and resistance, increasing the efficiency and product life of machines and contributing to energy saving.



Miniature & small-sized ball bearings

Rod-end bearings for aircraft

Pivot assemblies for hard disk drive (HDD)

Protection ICs for Li-ion/ Li-polymer batteries (one-









Passion to Create Value through Difference

Supply of energy-saving products

Ultraprecision machining technology

Ultra-high quality

Cre

Creation of economic value

MITSUMI Business

20
in

Net sales

250.6 billion

Sales composition 29%

[Major products]
Camera actuators, high-frequency components,
semiconductor, mechanical components,

Electronic Devices and Components Business

Net sales ¥451.5 billion

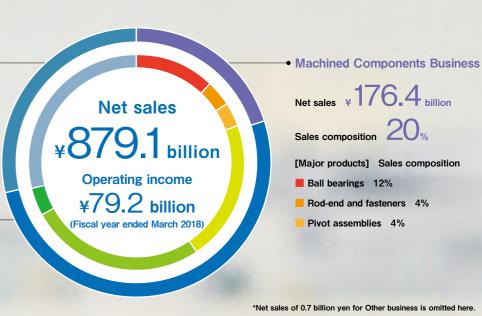
Sales composition 51%

Major products] Sales composition

Motors 21%

Sensing devices 4%

With regard to the operating results for the fiscal year ended March 2018, the Company recorded new record highs for net sales, operating income, ordinary income, and net income.



The World's smallest

Miniature & small-sized ball bearings

External diameter 1.5 mm

The world's smallest class stepping motors

Diameter 3.3 mm

Tactile switches

Light guide plates for LED backlights for LCDs

The World's

thinnest

Thickness

O.3 mm
or smaller

MinebeaMitsumi Group Integrated Report 2018

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