Developing ceramics technologies to provide new value to society

We have applied and evolved ceramics technologies accumulated
since our founding in 1904 to create a variety of technologies and products.
Today, these are used in a wide range of fields, from automobiles, steel, and electronic components to batteries, food and pharmaceuticals.

Input (▶P21)

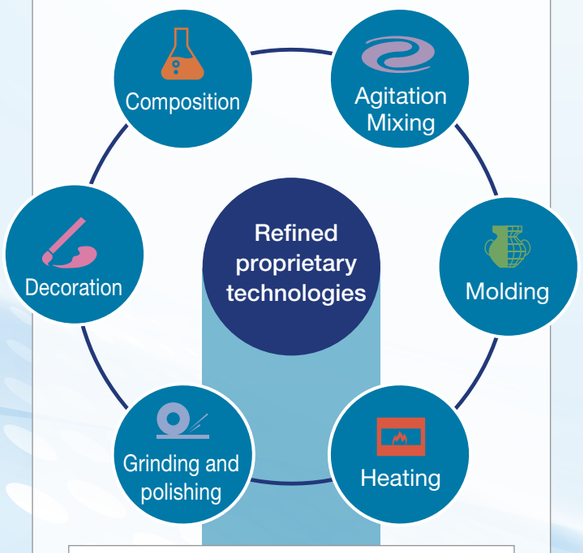
- Financial capital
- Manufacturing capital
- Intellectual capital
- Human capital
- Social and relationship capital
- Natural capital

Value Creation Process

The Noritake Creed

Long-term Vision (ideal target)

Materials × To be a driving force essential for today's changing society with our unique material and process technologies



Materiality

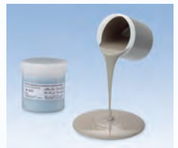
- Reducing environmental impact
- Continuing to provide new value
- Stable supply of high-quality and safe products
- Pursue a society that values well-being
- Improve employee engagement
- Continuous reinforcement of governance

Output (▶P17-18, P33-40)

Industrial Products Business

Grinding wheels
Diamond wheels and tools
CBN wheels
Cutting & cut-off wheels
Coated abrasives
Grinding/polishing-related products (grinding oil, etc.)

Ceramics & Materials Business



Electronic paste
Decalcomania paper, decoration materials
Thick film circuit substrate, plaster
Ceramic cores
Porous ceramic materials
Vacuum fluorescent display tubes and modules
Electronic component raw materials
Ceramic raw materials, etc.

Engineering Business

Heating furnaces, drying furnaces, agitation equipment, filtration equipment
Cutting machine
Circular sawing cutting machines, etc.

Tabletop Business

Porcelain tableware
Other tableware-related products
Decorations/works of art, etc.

Performance in fiscal 2023

OUTPUT 01
Net sales
1,379 hundred million yen

OUTPUT 02
Ordinary profit
146 hundred million yen

OUTPUT 03
Return on Equity
8.3 %

OUTPUT 04
Capital Ratio
72.8 %

The Society that Noritake aims

- Contribute to the Global Environment
- Contribute to a Convenient Society
- Contribute to the People's Well-being