

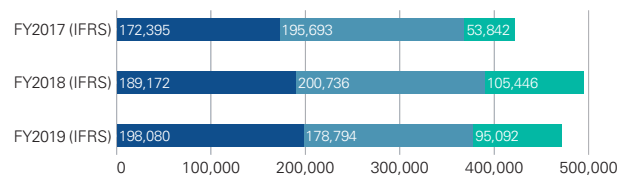
# Business Domain

The business domains for JSR Group are Digital Solutions, Life Sciences, Elastomers and Plastics Businesses.

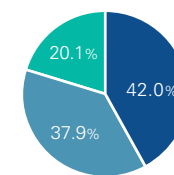
In each of these domains, we are developing business activities based on mid- and long-term perspectives.

JSR Group has reclassified its disclosure segments effective from FY2018, the fiscal year ended March 31, 2019. Please refer to page 3 for details. Pursuant to Paragraph 1 Article 120 of the Rules of Corporate Accounting, the Company's consolidated financial statements have been prepared in accordance with International Financial Reporting Standards (IFRS) effective from FY2017, the fiscal year ended March 31, 2018.

Revenue by Business Segment (Millions of yen)

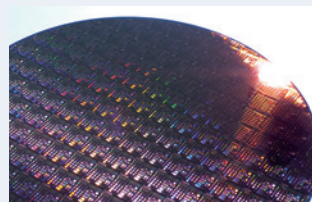


FY2019 Composition Ratio



■ Digital Solutions Business, Life Sciences Business and Other Businesses    ■ Elastomers Business    ■ Plastics Business

## Digital Solutions Business



### Semiconductor Materials

#### Lithography Materials

- Photoresists, Multilayer materials, etc.

#### Advanced Electronic Materials

- CMP slurries, CMP pads, Thick-film photoresists, photosensitive insulation materials, etc.



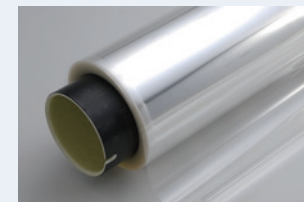
### Display Materials

#### LCD Materials

- Alignment films, Protective coatings, Color pigment dispersed resists, Photosensitive spacers, Insulating layers, etc.

#### OLED Materials

- Insulating layers, Planarization layers, etc.



### Edge Computing

- ARTON™ (Heat-resistant transparent resin), etc.
- High-performance UV curable resins, etc.

## Life Sciences Business



### Research & Diagnostics Reagents

Beads for clinical diagnostics, Research reagents, Magnetic beads, Latex beads

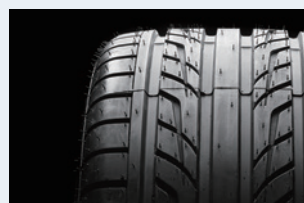
#### Bioprocess Materials

- Amsphere™ A3 (Protein A chromatography resin)

#### Contract Services

- Drug discovery, development and manufacturing

## Elastomers Business



### Synthetic Rubbers

- SSBR (Solution polymerization styrene-butadiene rubber), ESBR (Emulsion polymerization styrene-butadiene rubber), BR (Polybutadiene rubber), IR (Isoprene rubber), etc.
- NBR (Nitrile rubber), IIR (Butyl rubber), EPM/EPDM (Ethylene-propylene rubber), etc.

#### Thermoplastic Elastomers (TPE)

- RB (Butadiene type TPE), DYNARON™ (Hydrogenated polymer), TR (Styrene-butadiene type TPE), SIS (Styrene-isoprene type TPE), EXCELINK™ (Olefin type TPE), etc.

#### Emulsions

Paper coating latex, SB latex, Acrylic emulsions, Binders for batteries, SIFCLEAR™ (Water-based, durable, stain-resistant emulsion), etc.

## Plastics Business



ABS resins, AES resins, HUSHLLOY™ (Anti-squeak material), etc.

## Other Businesses



- Procurement and sales of chemicals, next-generation research, etc.