

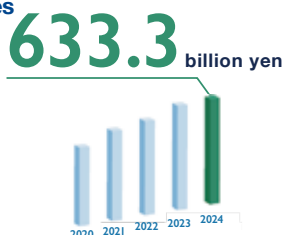
History

December, 1929

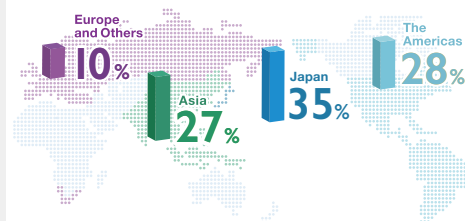


96th
Anniversary

Annual Sales



Sales by Geographical Segment



Global Network



Number of Employees

25,617

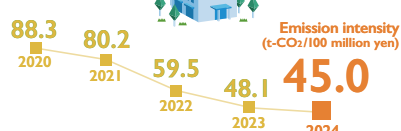


Breakdown of Employees by Region



Environment

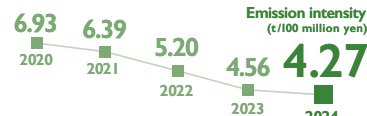
CO₂ Emissions



VOC Emissions



Waste Emissions

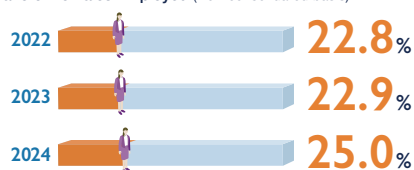


Diversity

Percentage of Female Employees in Management Positions



Ratio of Females Employed (Non-consolidated basis)



Sumitomo Riko Holds Largest Market Share

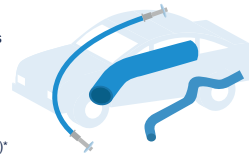
Global Share for Anti-vibration Rubber for Automotive

28%
(Top Global Share)*



Global Share for Automotive Hoses

19%
(Top Domestic Share)*



*Shares are both estimates by Sumitomo Riko

Anti-vibration Rubber Products per Vehicle



30~40
types used per one vehicle

Core Competencies

Polymer Materials Technology

"Polymer Materials Technology" enables us to create highly functional materials through the use of complex synthesizing, modifying and compounding technologies. Since the founding of Sumitomo Riko, we have accumulated a development capability for us to customize a range of materials and respond to the needs of our customers through the advancement of this technology.

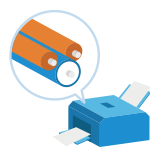


Comprehensive Evaluation Technology

Sumitomo Riko's "Comprehensive Evaluation Technology" enables us to evaluate and verify nanostructure and particle level analysis at the time of material development through to the performance of actual products at the time of product development. This technology also enables us to anticipate the needs of our customers and propose 'one step ahead' solutions.



We Also Produce These Types of Products



Charging Rollers for Printers and Copiers



Window Films with High Transparency, Reflecting and Insulating Against Heat "Reffleshine"



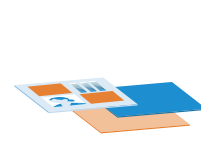
Seismic Control Systems for Wooden Houses "TRC Damper"



Bite-Force Sensor "Oramo-bf"



Industrial Hoses



Water-washable Flexographic Printing Plates "AquaGreen"