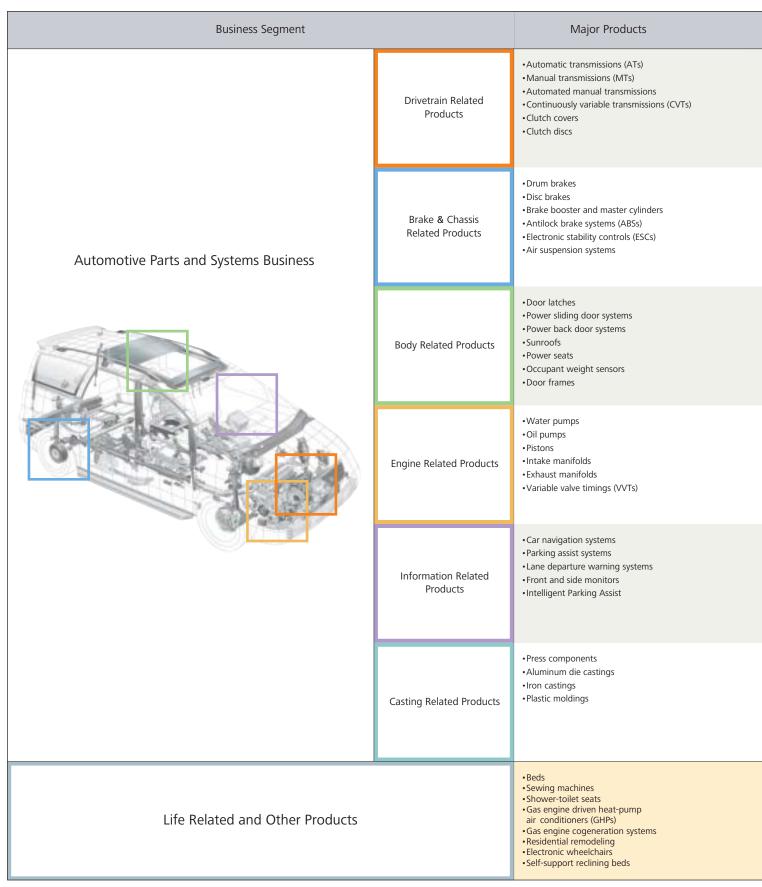
AISIN at a Glance

Key Group Products and Business Breakdown



| | | Business Breakdown of Group Companies | | | | | |
|--|--|--|---------------|----------------|----------|----------|--------|
| Net Sales and Percentage of Sales | Highlights | Aisin Seiki | Aisin Takaoka | Aisin Chemical | Aisin AW | Aisin Al | ADVICS |
| (Fiscal 2005) 42.0% ¥768,684 million; up 14.1% | Developed A46 series of the world's first 6-speed ATs for light-duty (2-4t) commercial vehicles for Toyota's <i>Dyna</i> and <i>Toyoace</i>, Hino Motors, Ltd.'s <i>Hino Dutro</i> and Mitsubishi Fuso Truck and Bus Corporation's <i>Canter</i> (for North America) Developed the TB-65SN small-capacity RWD 6-speed AT for the Toyota <i>Mark X</i> Developed the RR 6-speed MT (SP6) offering sporty handling through comfortable and responsive shifting for the Porsche <i>911 Cartera</i> Developed the HD-10 proprietary hybrid drive "dual system" for use in the Ford <i>Escape Hybrid</i> Expanded sales for 6-speed ATs ranging from compact to large size, as well as a wide range of torques and capacities | O | O | O | O Ais | O Ais | AD |
| 20.3% ¥372,045 million; up 8.5% | Developed a new hydro booster with ABS, ESC and TCS* functions with unified electronic control unit (ECU) for the Toyota <i>Hilux Surf, Tundra</i> and <i>Tacoma</i> *Traction Control System Expanded sales of brake systems for the Toyota <i>Vitz</i> and <i>IMV Series</i> | 0 | 0 | 0 | | | 0 |
| 17.4% ¥317,992 million; up 11.1% | Developed functional parts for a wider passenger-side sliding door system that enables passengers to enter and exit freely from one sliding door for the Toyota <i>Porte</i> Developed a panoramic roof covering the entirety of the roof offering design excellence and an open cabin for the Toyota <i>Scion tC</i> | 0 | 0 | 0 | | | |
| 9.5% ¥173,649 million; up 13.0% | Developed the compact dual stainless steel exhaust manifold that provides both low engine emissions and high output and complies with strict 2005 emissions standards for the Nissan <i>Tiida</i> Developed an engine front module that offers reduced vehicle weight and lower costs through integration of front-end components for the Toyota <i>Crown</i> | 0 | 0 | | | | |
| 6.2% ¥113,609 million; up 49.7% | Released three new navigation systems in overseas markets The Intelligent Parking Assist, which was developed with Toyota as the world's first electronic parking assist system that automatically controls steering during back-in and parallel parking, was installed on the Toyota <i>Mark X</i> | 0 | | | 0 | | |
| No net sales recorded in FY2005 as all transactions were incorporated in other products segments. | Developed structural adhesive that offers powerful peeling strength, and contributes to lower weight due to its ability as a replacement material in spot welding, for the Toyota <i>Vitz, Prius</i> and <i>Wish</i> Developed a bumper reinforcement employing a die quench process that offers lower weight and costs for the Toyota <i>Vitz</i> | 0 | 0 | 0 | | | |
| 4.6% ¥83,086 million; up 14.4% | Developed a new narrow shower-toilet seat enough to be installed in tight spaces through a compact design that removes the control panel on the side of the seat Developed and released the "Super Flex Fit UX Mattress" that provides a soft, comfortable sleeping and waking experience through the addition of a soft urethane to the pliable elastomer blocks, which supports a smooth turnover in bed Expanded sales of gas engine cogeneration systems, which employ a gas engine and electric generator for the provision of electricity and hot water | 0 | 0 | | | | |