

Equipment

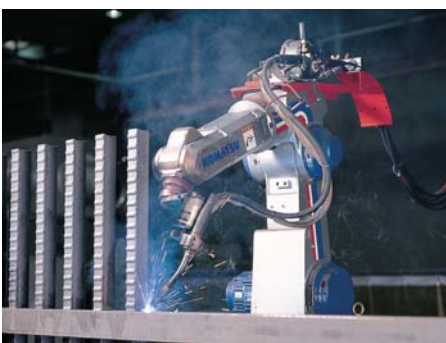
Integration of cutting edge production technology and facilities "Dream Factory" engaging in new product development



Using "FUJI HENSOKUKI's rival is our own technology and products" as our motto, FUJI HENSOKUKI aims to maintain its top-level position in the field. The Mino Factory boasts the most up-to-date equipment and is laid out efficiently for research and development of new products and manufacturing operations. Goal for the Techno Park Factory is to create products "that are truly necessary for the society" in facilities equipped with cutting-edge production technologies. We aim to realize the "Dream" that expands possibility through day-to-day effort.



Gear grinder



Robot welding machine



Laser beam machine



Gear shaver

Equipment

Integration of cutting edge production technology and facilities
"Dream Factory" engaging in new product development

Design Development / Inspection / Tests



FUJI HENSOKUKI always sets new challenges for energy conservation, cost reduction and the effective handling of hazardous substances, along with our design development operations. Various tests and inspections are necessary in order to realize and maintain high quality in our products.



Three-dimensional measurement



Die measurement



Mesh Inspection



Endurance test



Crush test



Line test

Equipment

Integration of cutting edge production technology and facilities "Dream Factory" engaging in new product development

Quality / Environmental Control

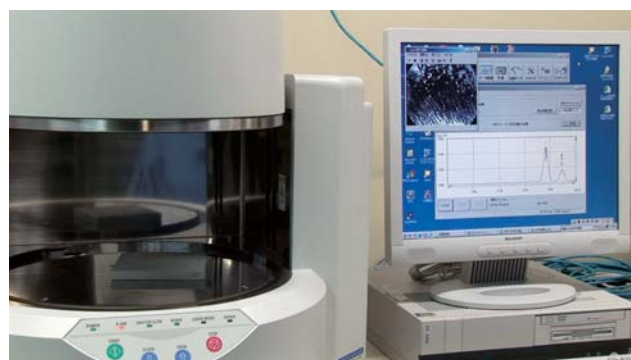


FUJI HENSOKUKI obtained ISO9001 certification in March of 2001 and we are working on thorough product quality control with the continuing aim of improved customer satisfaction. The Mino Factory obtained ISO14001 certification in May of 2007, and it is working on environmental preservation activities in order to protect the precious environment that we have and to restore the environment that has been damaged so that we may hand down a better world to future generations. We are also moving forward to commercialize products complying with RoHS to restrict the use of hazardous substances (lead, mercury, hexavalent chrome, etc.) in our general-purpose products.

Obtained ISO9001



Obtained ISO14001



X-ray fluorescence analyzer (RoHS analyzer)



Head Office



Mino Factory



Techno Park Factory