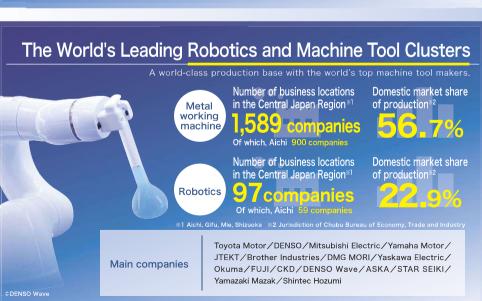
Aichi, the starting point for industrial technology World-leading Japanese technology starts here

Aichi Prefecture is a leader in Japan's cutting-edge industries, and is the starting point of manufacturing and of our dreams. Aichi excels not only in the automotive industry, but also in robots and aerospace.









Japan's leading center for research

National Center for Geriatrics and Gerontology (NCGG)

of elderly people and building a healthy longevity society. NCGG also conducts education and training to promote the use of longevity-related medicine.



> Knowledge Hub Aichi

order to support high value-added manufacturing lowledge Hub Aichi provides joint research through dustry-academia-government collaboration, as wel



National Institutes of Natural Sciences (NINS)

y), interest and advanced research, advanced research, ablishments in Aichi Prefecture are National Institute for Basic Biology, ional Institute for Physiological Sciences, and Institute for Molecular







The roots of the manufacturing powerhouse Aichi

Toyoda Automatic Loom Works, Ltd. (now Toyota Industries Corporation) was established in 1926 to manufacture the Type G automatic loom invented by Sakichi Tovoda, In 1933, Sakichi s son. Kiichiro, established a car production division within the company. This was the beginning of Toyota Motor Corporation. Aichi is also the birthplace of "Karakuri nunnets" which are said to be the origin of robots. The ninth-generation Karakuri puppeteer Tamaya Shobei is from the only family of Karakuri puppeteers in Japan since the Edo period (1603-1868). Tamaya still has a workshop in Nagoya City and continues to pass on the techniques and charm of Karakuri puppets.



XQR codes were developed by a company based in Aichi Prefecture. (Denso Wave)