

Goko Denko Company Information

For more than 40 years, “Goko Denko’s” special electric motors have been used in a wide range of applications, such as vacuum pumps, aircraft generators, drive motors for hybrid vehicles, MGU-Ks for Formula 1, torque drivers for automotive assembly, etc. The company can meet the stringent requirements for complex coil winding, magnet bonding and high dimensional accuracy, even when only one unit is required. The company enjoys a high level of repeat business from customers because it can design and manufacture any number of customer-specific special motors in a short time.

Trade name: Goko-Denko Co., Ltd.

Headquarters and Factory Location:

13414-1, Minamiharayama, Ochiai, Fujimi-machi, Suwa-gun, Nagano 399-0214, Japan

President & CEO: Haruka Aiba

Annual Revenue (2025): 800,000,000 yen

Number of employees: 65

Date of Establishment: August 1983

Industries: Aerospace and Defense, Automobile, Railway, Semiconductor
Manufacturing Equipment, Tools and Machinery, Medical Equipment, FA and Robotics,
Agricultural Machinery

E-mobility Experience:

Prototyping for

- Formula 1 MGU-Ks
- Flying Cars
- Motorcycles
- Outboard motors
- Drone motors

Automotive Clients: Honda, Nissan, Nidec



Other Industry Clients: Ebara Corporation, IHI Corporation, Harmonic Drive Systems, DISCO Corporation, Kawasaki Heavy Industries, etc.



Magnetic Analysis Software: J-MAG

Mechanical Design Software: iCAD

Schaeffler experience: None

VDA 6.3 process standard compliance: Currently not compliant