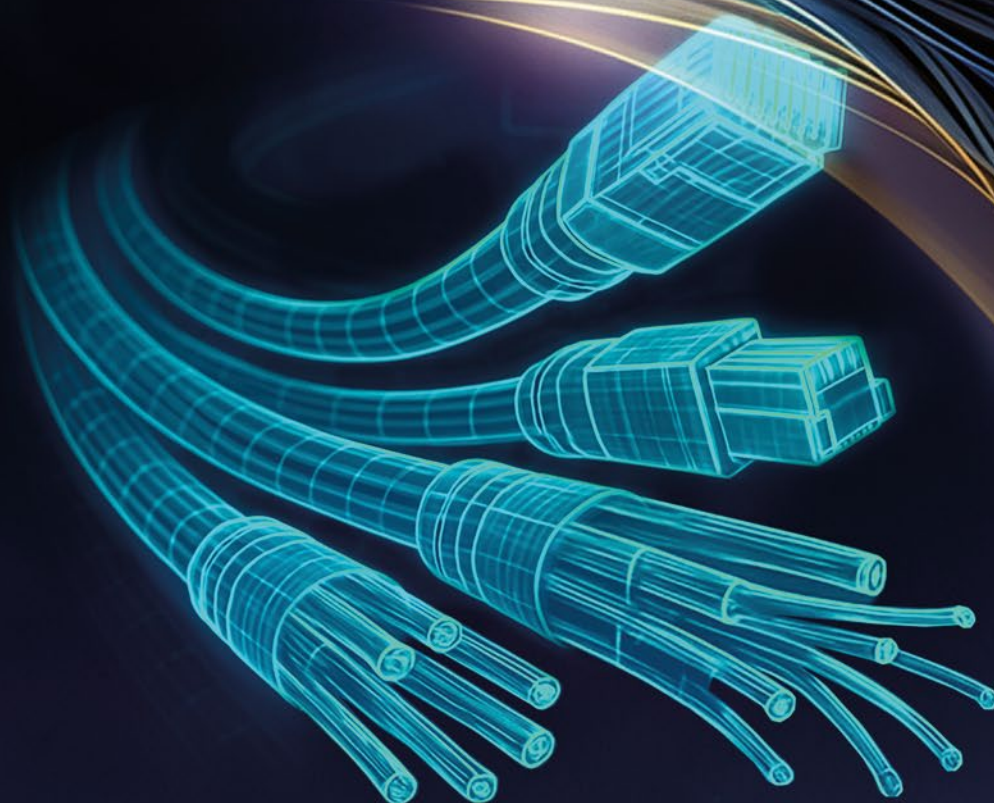


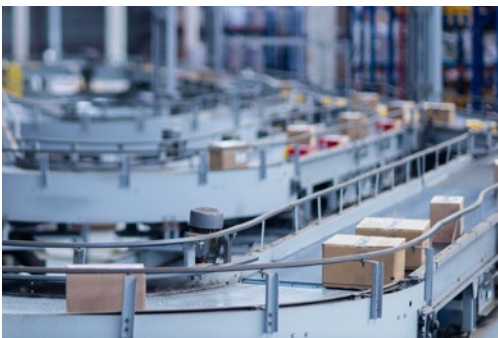


**HIGH-PERFORMANCE
DATA CABLES BY
GG GROUP**

BUILT FOR TRANSMISSION, ENGINEERED FOR EVOLUTION

In a world driven by data, GG Group stands as a global leader in crafting high-performance data cables that fuel connectivity across the automotive and industrial sectors. As a family-owned enterprise with over 80 years of expertise, we specialize in technologically advanced wiring systems for seamless, secure, and high-speed data transmission. From enabling autonomous driving to powering smart industrial networks, our data cables are engineered to meet the rigorous demands of today's interconnected systems with exceptional reliability and innovation.

✓ HIGHSPEED DATA CABLES



Why GG Group data cables excel

PRECISION-ENGINEERED FOR HIGHSPEED CONNECTIVITY

Our data cables are designed to support the high-bandwidth, low-latency requirements of cutting-edge technologies. Whether it's advanced driver-assistance systems (ADAS) or industrial IoT, our cables ensure flawless data transfer, even in the most demanding environments.

Wide range of applications for data cables and wires:

- Robot control
- Packaging mashines
- Conveyor technology
- Logistics systeme
- Mechanical engineering
- Building automation
- Field device communication
- Machine control

CUSTOMIZED FOR YOUR NEEDS

We work closely with automakers, industrial clients, and technology partners to develop bespoke cable solutions. From shielded twisted-pair designs to high-frequency cables, we tailor every aspect to optimize performance and integration.

UNCOMPROMISING QUALITY STANDARDS

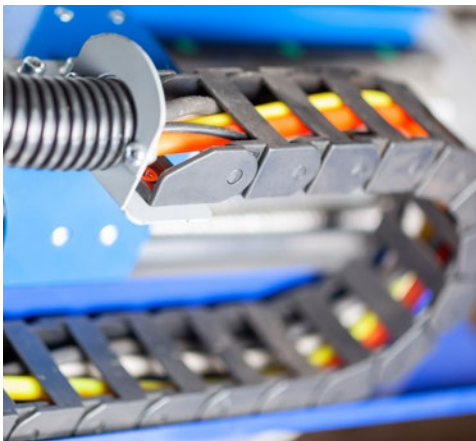
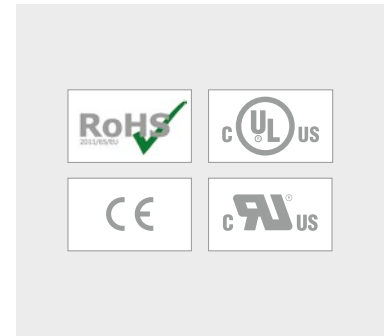
Quality is the cornerstone of our operations. Certifications such as IATF 16949, ISO 9001, ISO 14001, and ISO 45001 across our global facilities underscore our commitment to excellence. We actively participate in development of standards such as ISO, IEEE, ASA and OpenAlliance.

ADVANCED MANUFACTURING EXPERTISE

With decades of experience in automation and specialized processes, we produce data cables that withstand vibration, temperature extremes, and electromagnetic interference.

SUSTAINABILITY AT HEART

As a family-owned business, we prioritize sustainable practices.



Key applications for seamless connectivity

AUTOMOTIVE DATA NETWORKS

Power the future of mobility with cables designed for ADAS, infotainment, and vehicle-to-everything (V2X) communication. Our high-bandwidth cables support real-time data transfer for autonomous driving, ensuring safety and responsiveness..

TELEMATICS AND SENSOR SYSTEMS

Our cables connect sensors, cameras, and control units, ensuring reliable data flow for advanced vehicle and industrial applications.

Driving innovation

INNOVATION IS AT THE CORE OF GG GROUP

Our open innovation model fosters collaboration with external partners, including universities and suppliers, to advance high-speed connectivity, such as 5G-enabled Ethernet cables (e.g., Open Alliance TC-9) for vehicle-to-vehicle communication, autonomous systems, and Industry 4.0.



Made for transmission,
designed for progress

- Precision-engineered for high-speed connectivity
- Tailor-made for your requirements
- Uncompromising quality standards
- Advanced manufacturing expertise
- Sustainability at heart

**CONTACT
OUR SPECIALISTS
TODAY!**



CONTACT

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