Interconnect solutions for high-tech applications

- Miniaturisation and weight saving, protection against electromagnetic interference, resistance to high temperatures, these are just a few examples of technological challenges Axon’ Cable is able to face.
- Customers require not only space-saving but also time-saving interconnects.
- Axon’ has been developing one-stop shop solutions equipped with user-friendly locking systems which give greater flexibility to customers for an easy integration.

ABOUT AXON’
Innovative Interconnects
- 150 M€ (Consolidated Turnover in 2018)
- Over 2200 Employees Worldwide
- 70% of sales achieved through export
- 18 Subsidiaries
- Presence in over 25 countries
- 50 Years of experience
- 10% of Turnover invested in R&D
Innovation is one of the main priorities of the group which invests 10% of its turnover in Research & Development.
As an expert in cabling engineering, Axon’ Cable is able to design the whole cabling network. Axon’ Engineers assist customers with the most appropriate tools including simulation software and co-design in all the development stages.

Since its creation, Axon’ has kept on growing. From prototypes to high volume production, Axon’ is able to support customers anywhere in the world with a large network of subsidiaries and agents.

Axon’ Cable is one of the first companies in the world to be ISO 45001 approved. This certification illustrates the Axon’ committed policy in terms of Corporate Social Responsibility.
Other approvals: ISO 9001, ISO 14001, ISO 13485, EN 9100, IATF 16949.

The company’s success can be explained by its capacity to design and manufacture innovative links and electrical interconnects for severe environments. Cross-over from our space technologies towards those of medical or automotive enables Axon’ to offer innovations to customers and a rapid development.