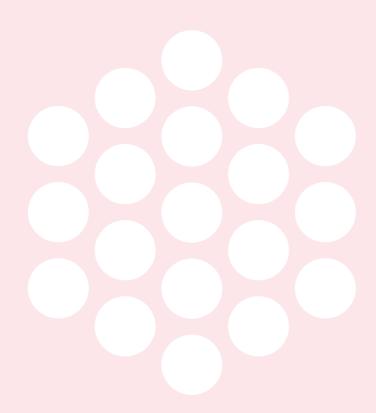
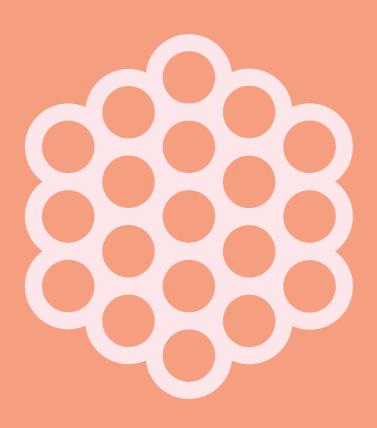
We connect the world







A Czech Cable manufacturing company specializing in metallic and silicone cables. Supplying the largest European distributor warehouses, as well as end user customers are factors in our rapid growth. We offer our expertise and services.





## We are OP Cable

OP CABLE company was established in 2014.

During that time, the company has produced tens of thousands of kilometers of cables and has became an important partner for many companies all over Europe.

At the present time, the company is engaged in the production of communication cables, cables for fire and alarm systems, control cables, telephone cables and many others.

We meet our customers' needs and their increasing number only confirms to us that OP CABLE is not only meeting but exceeding their expectations. Therefore, in the future, we will continue our best effort to increase quality and decrease hte delivery time.











Turnover growth 2014-2020 +428%



Processed material in 2020 +1000 tons



+30 employees



Production +10000 km of cables per year



Number of types of cables produced + 1500



## **Timeline**



• OP CABLE s,r,o is established



2015

- Annual production increased by 60%
- 6 employees
- Significant penetration in the Czech market



- working pattern
- Expansion of partners in Austria



2016

- Introduced shift
- 10 employees
- Annual production increased by 10%



2017

- Positive progress by 57 %
- 15 employees in total
- Introduction of new production and accounting software for more efficient work
- Exclusive production of some cables for the Czech market



2018

- Annual production increased by 5%
- 17 employees in total
- Delivery of first Niehoff machines
- Acceleration of cable braiding process
- New partner in Slovenia



2019

- Annual growth of 32%
- 20 employees
- Complete reconstruction of the area of Očenášek-Mikulka company, incl. manufacturing company OP CABLE s. r. o.
- Energy saving programme
- Ecology: solar panels supplying energy for production facilities
- Significant penetration in the Belgian market and exclusive production of several types of cables for the whole European market
- Acquisition of VDE certificates for the German market



- 40% planned annual increase in production
- of infrastructure
- Niehoff braiding machines



2022

- New production area of 3 500 m<sup>2</sup>
- 45 employees
- Innovative measuring of productivity





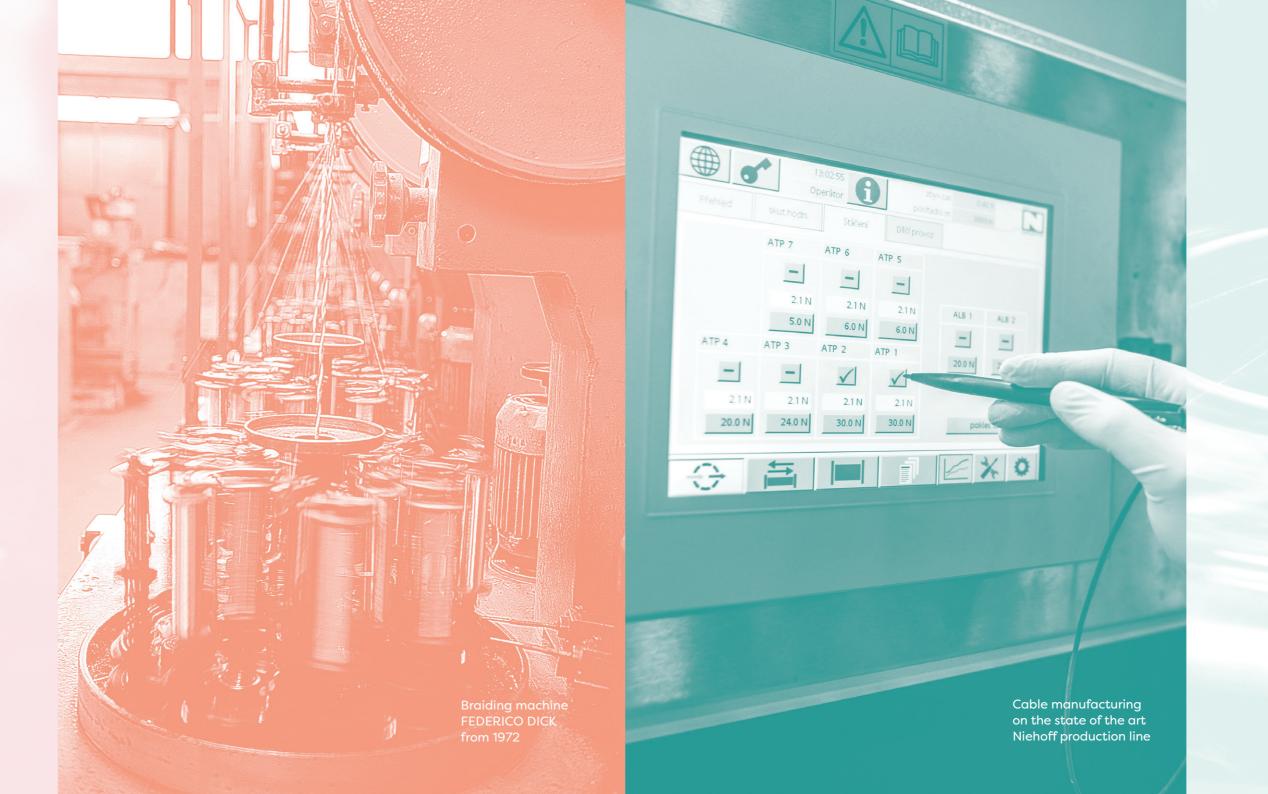
- 25 employees
- Significant 35% increase in manufacturing
- · New Niehoff cable making machine
- · Significant growth in the Belgiun and Austrian markets
- · Production increase by 35%



## History

We started with machines from 1972, without automation, electronics and support processes.

Stranding of flexible core on the Lesmo machine

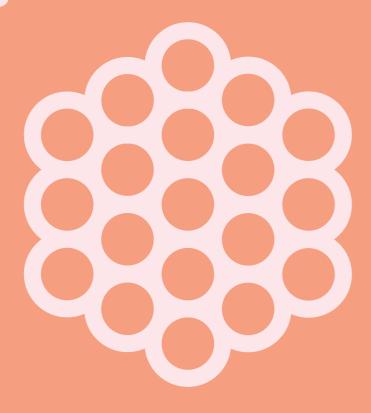


## Today

We use the latest state of the art technology. By optimising and stabilising our processes we are able to maintain our growth rate and continue making improvements.

> Neihoff braiding machine manufacturing control cables

## Our Products



## Cables for electronics and computers

Versatile usage mainly in the low
- frequency field. For controlling
instrumentation equipment, peripherals
and measuring sensors. The cables are
flame retardant.

## Communication installation cables

Designed for fixed installation, for controlling, measuring, telecommunications and for data transmission.



#### Audio cables

For the area of audio technology, Hi–Fi and for connecting loudspeaker systems. The cables have fine stranding and are made of softened PVC.



#### **Control cables**

Designed for applications in both dry and wet areas. They are resistant to oil, low and medium mechanical stresses. The shielded variants are resistant to electromagnetic interference and for that reason they can be used in controlling, measuring and regulation technologies. In addition, they can be used for connecting motors and machines in various industrial installations.

## Cables for fire alarm systems

For connecting the fire alarm systems, controlling, data collection and for communication. The cables have 100% shielding and are resistant to electromagnetic interference.

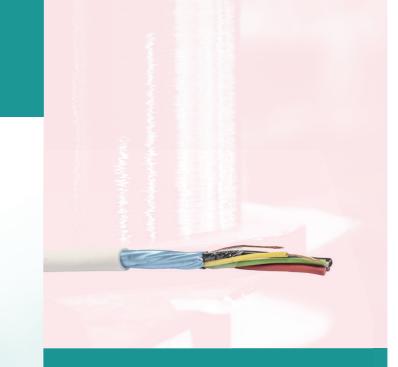


Halogen-free, with better resistance to fire. Minimum smoke emissions. The cables meet demanding modern CPR requirements and are suitable wherever there is a high concentration of people and a higher risk of fire.

### Heat resistant silicone wires and cables

Thanks to special materials, especially silicone rubber, these cables are suitable for machines, devices and equipment or wherever high ambient temperature occurs.

\*\*\*\*\*\*



## Cables for security devices

These shielded cables are used in the construction of instruments and control systems, industrial electronics and security systems, etc. the shielding provides protection against external interference.

The entire range of products is available on our website: www.opcable.cz

## Certificates

We test each type of cable according to the relevant standards and CPR in our own laboratory. The success of OP CABLE is based on regular testing and quality control which is confirmed not only by the ISO 9001, VDE and EZÚ certificates.









# We export all over the world

Year on year we have increased our customer base around the world from the domestic and European market and onto the global one, this is OP CABLE.





Vehicle repair and wash, diesel transport and sales, sale and exchange of oils, excavation work.

www.ocenasek-mikulka.cz



Manufacturer of special metallic cables.

www.opcable.cz



Contractor for excavation work and machinery,recycling and stone aggregate crushing services.

www.petrocenasek.cz



Representative office spaces in the center of Prostějov. Coworking and shared offices.

www.opoffice.cz



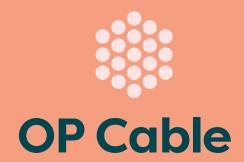
e Service and spare parts for crushers.

www.cmptrade.cz



## Contacts

OP Cable, s. r. o. Za Olomouckou 4184/17, 796 01, Prostějov email: sales@opcable.cz



www.opcable.cz