

**Prysmian**  
Group

# World's biggest cable solution provider

With two unique plants in Hungary, we are ready to provide you with state-of-the-art products.



 **PRYSMIAN**  
 **Draka**  
 **General Cable**

# Prysmian Group, Hungary





## Global means local

From the deepest oceans and mines to the farthest satellites orbiting Earth in Space, you'll find products made by us. Prysmian Hungary is a proud part of the world's largest global actor in the cable manufacturing business – Prysmian Group. But, no matter how large we are, we live and expand thanks to you, our local customers and business partners. In order to offer you tailor-made solutions we appreciate the importance of understanding local preconditions and your special needs. That's why we believe it's crucial to be present here in Hungary, while being backed-up by the capacity the global Group possesses. This business approach has made us the world's largest producer of safe and reliable cables for the power and telecommunication industry.

### **One company, three brands**

The corporate brand operates through three distinct commercial brands incorporating our products and solutions: Prysmian, Draka and General Cable. As three of the market's strongest brands worldwide, they have highly complementary products and services.

On the following pages, we'll present our Hungarian based plants and the state-of-the-art cable solutions we develop to meet your every need. And, should we not have the solution you're looking for, we have the facilities, means and expertise to invent them.

# Our offer

At Prysmian Hungary, we provide customers and communities worldwide with cable solutions based on state-of-the-art technology, consistent excellence in execution and in-depth understanding of the needs of an evolving market. At our plants in Hungary we specialize in different segments within the cable industry. Here follows a mere selection of products illustrating the magnitude and width of our offer.



## PD and aerial products (LV, MV)

The industry's most widely used power cables and overhead conductors of course have a special place and play an important part in the portfolio of the world's largest cable manufacturer. In addition to standard models, we also offer unique solutions tailor-made to meet our customers' needs.

### Special products

PD:

- NYY
- NYCWY
- N2XS(FL)2Y
- NA2XSY

Aerial:

- ACSR
- AAAC
- AXKA

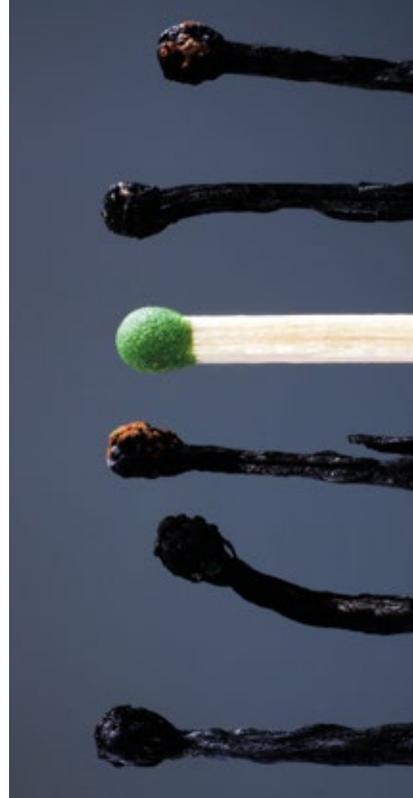


## Fire resistant and LSOH cables

An up-and-coming business that meets the requirements of ever increasing international and national building and safety standards for community constructions, using refractory and low-emission cable materials.

### Special products

- E30
- N2XH
- N2XCWH

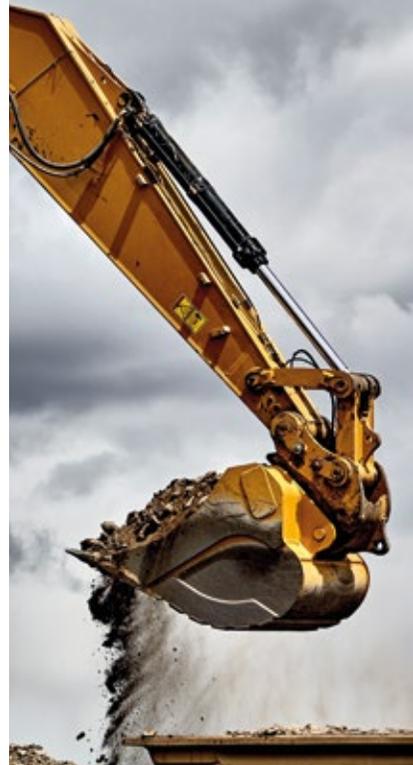


## Heavy duty cables

We offer robust and hard-wearing, yet pliable, rubber insulated cables for industrial use, where resistance to chemicals as well as flexibility also at colder ambient temperatures are of highest importance.

### Special products

- OZOFLEX Light
- H05RN-F
- H05RR-F



## House appliances

As the largest European manufacturer within this segment, we can offer PVC insulated and jacketed cables for every need that you might have. Thanks to the properties of the raw materials, the structural elements of the cables and the extremely varied size range, an almost infinite variation in both building and industrial equipment solutions is possible.

### Special products

- H03VV-F
- H05VV-F
- YSLY
- YSLCY
- YSLYQY
- H05VVH2-F



## Building wires

We provide the markets with the most widely used products in the construction/building industry, both regarding residential properties and industrial facilities. Being the world's largest cable manufacturer, we can fulfil our customers' needs and wishes in a variety of forms, including multiple variations of packaging.

### Special products

- YM-J/O
- NYM-J/O
- AT-N05VV
- CYKY



## Nuclear cables

For special areas with individually defined installation regulations or conditions, we develop customised cable solutions in close co-operation with engineers and the customer. For these types of projects, we use special raw materials and the cables are always verified by independent certification institutes.

### Special products

- SAFENUC 2XH/2XSH



## Low voltage – high quality

We've been manufacturing cables at our Centre of excellence in Kistelek for more than 40 years. It has given us a huge experience that we use to meet the latest demands in our markets. Over the years we've built up an innovative culture producing reliable and time-lasting products. The field of activity in Kistelek includes a variety of cables for low voltage installations.

### Specialities

- PVC cables for external cabling of houses and internal cable channels as well as for installation on ground, water and air
- Industrial control cables for control units of production lines and as connecting cables
- Building wire for home electricity networks
- Rubber cables for household machines for indoor use
- Fire resistant cables for buildings, emergency exits and fire alarms

### Address:

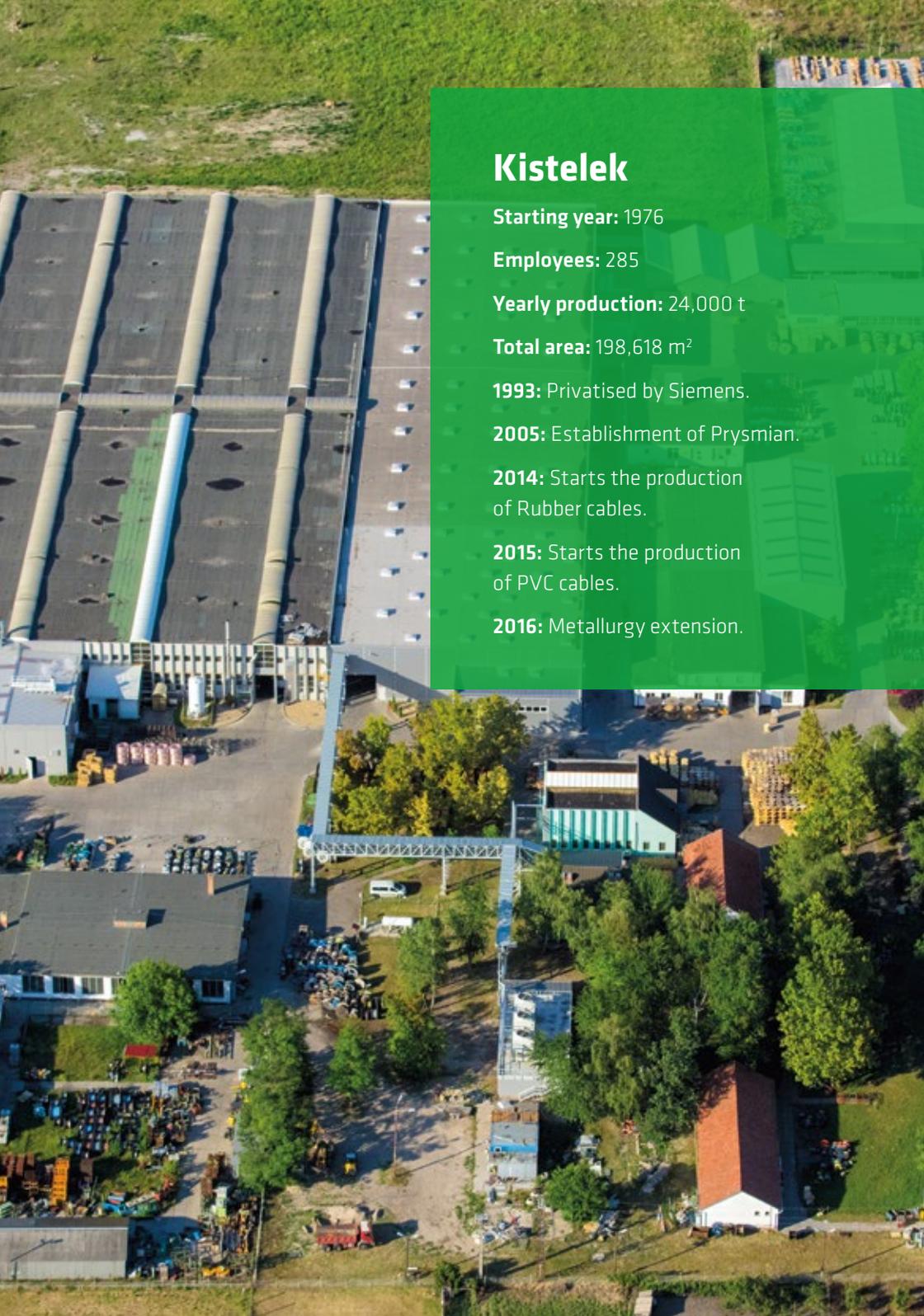
Prysmian MKM Kisteleki Kábelgyár

6760 Kistelek, Árpád st. 43

Phone No.: +36 62 561 710

E-Mail: [infocables-hu@prysmiangroup.com](mailto:infocables-hu@prysmiangroup.com)





## Kistelek

**Starting year:** 1976

**Employees:** 285

**Yearly production:** 24,000 t

**Total area:** 198,618 m<sup>2</sup>

**1993:** Privatised by Siemens.

**2005:** Establishment of Prysmian.

**2014:** Starts the production of Rubber cables.

**2015:** Starts the production of PVC cables.

**2016:** Metallurgy extension.

# Balassagyarmat

**Starting year:** 1968

**Employees:** 250

**Yearly production:** 60,000 t

**Total area:** 265,546 m<sup>2</sup>

**1970:** Start up production of overhead conductors.

**1974:** Start up production of PVC insulated cables.

**1987:** Start up production of XLPE insulation technology.

**1993:** Privatised by Siemens.

**1998:** Acquired by Pirelli.

**2003:** Start up production of MV cables.

**2005:** Establishment of Prysmian.

**2006:** Start up production of PVC and rubber filling granules and building wires.





## Bringing power to the people

At our plant in Balassagyarmat we have a long history of producing power cables. Already in 1974 we manufactured our first PVC insulated cables and from there we have continued to enhance both our knowledge and capacity in delivering power cables to the Hungarian people, and beyond.

### Specialities

- PVC and XLPE insulated LV and MV cables
- PVC, PE and XLPE insulated overhead cables
- Covered overhead cables
- PVC and XLPE insulated building wires with PVC, PE or LS0H sheath
- Overhead conductors
- Bare conductors

### Address:

Prysmian MKM Balassagyarmati Kábelgyár  
2660 Balassagyarmat, Nyugati Ipartelep 10  
Phone No.: +36 35 505 100  
E-Mail: [infocables-hu@prysmiangroup.com](mailto:infocables-hu@prysmiangroup.com)

## Linking the future

### Prysmian Group

Prysmian MKM Kft.  
1117 Budapest, Neumann János st. 1/E  
Ph: +36 1 382 2222  
E-mail: [infocables-hu@prysmiangroup.com](mailto:infocables-hu@prysmiangroup.com)  
[www.prysmiangroup.hu](http://www.prysmiangroup.hu)

