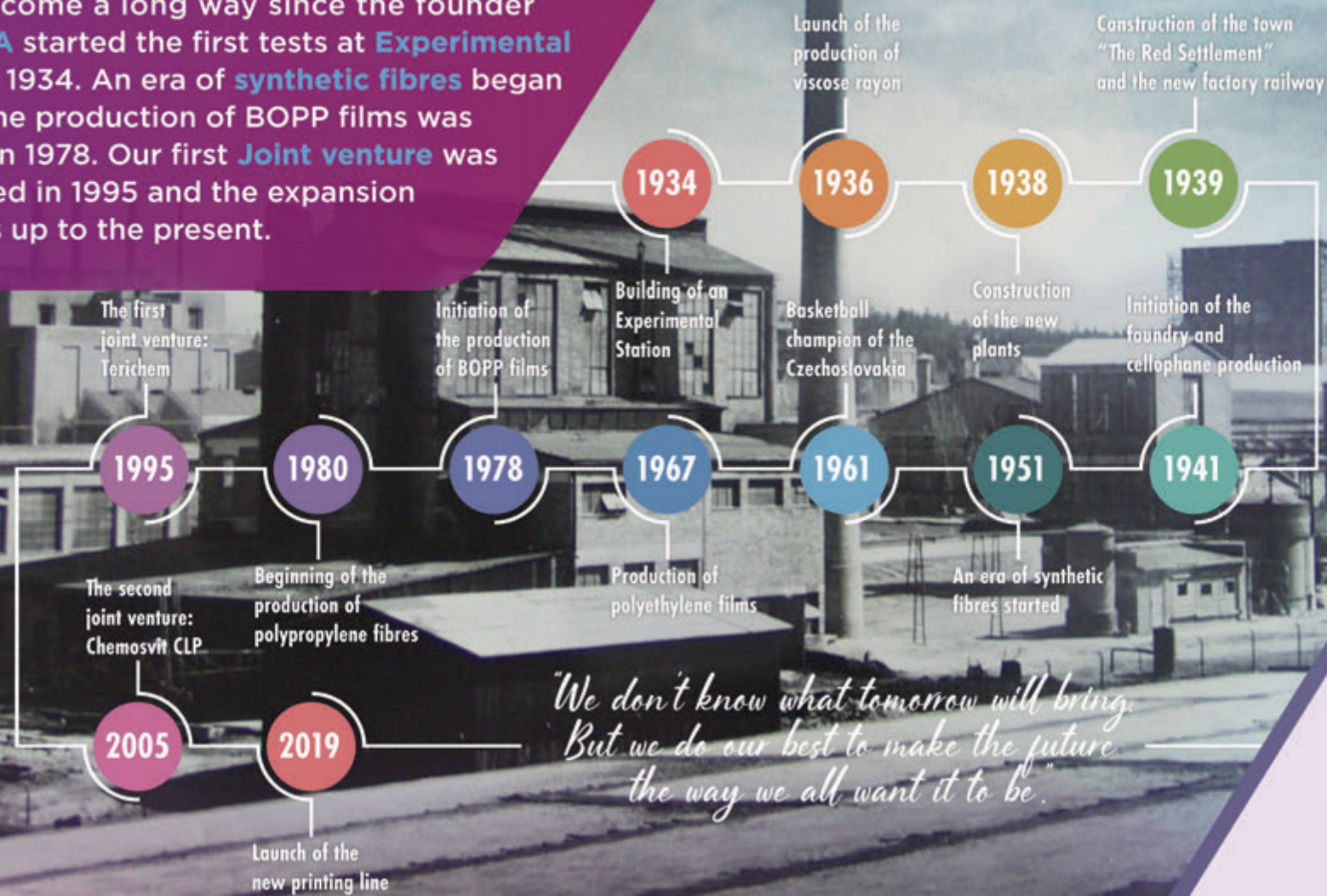




WHERE **TRADITION** MEETS **INNOVATION**

# HISTORY

We have come a long way since the founder **J. A. BATA** started the first tests at **Experimental station** in 1934. An era of **synthetic fibres** began in 1951. The production of BOPP films was initiated in 1978. Our first **Joint venture** was established in 1995 and the expansion continues up to the present.



*"We don't know what tomorrow will bring.  
But we do our best to make the future  
the way we all want it to be."*



# Y and PRESENT



The **Chemosvit Group a.s.** consists of a group of companies involved in the production, converting and sales of flexible films intended for packaging and the electrotechnical industry, production and sales of plastics, recycled plastics, polypropylene yarn, machinery and packaging machines.



**Packaging**  
converting and  
film production



**Machine**  
from component  
to finalization



**High-quality**  
polypropylene  
yarn production



**Accounting,**  
payroll and  
facility services



**Support**  
of local  
activities



**BOPP film**  
production  
for industries



**Capacitor**  
film solutions



# FOUNDATION

Foundation was established with the mission of providing **assistance to the company's employees in material deprivation**, as well as supporting social and medical facilities, talented youth, children, development of education, culture, spiritual values and healthcare.

*First football team in Svit, 1956*





[WWW.NADACIACHEMOSVIT.SK](http://WWW.NADACIACHEMOSVIT.SK)

# AIMS AND OBJECTIVES

Our mission is to:

- **REDISTRIBUTE** the donations and funds raised
- **PROVIDE** assistance to current and former employees in material deprivation
- **SUPPORT** local health, social and educational facilities
- **DEVELOP** and support sports and physical education in the Tatra region
- **SUPPORT** local development and protection of spiritual and cultural values





CHEMOSVIT  
FOLIE

# PACKAGING

CHEMOSVIT FOLIE is the **biggest** of the Chemosvit Group companies. Its line of business involves the **production, converting and sales of packaging material**. It is one of the **biggest players** in flexible packaging films converting in **Central Europe**.

Film printing in 1972





WWW.CHEMOSVITFOLIE.COM

# PRODUCT RANGE

**Advanced technologies**, well-equipped laboratories, **in-house pre-press studio**, own flexoprinting plates and **rotogravure printing cylinders production** help us keep abreast of the world trends in packaging:

- **PACKAGING OF FOOD** (chocolate, bakery products, chips, milk and meat, drinks, etc.)
- **PACKAGING OF NON-FOOD** (hygiene, PET food, detergents, tobacco, bags and pouches, etc.)





# ENERGY

Since 1934, Chemosvit has been producing its **own energy** with a 50 kW **diesel generator** and one **steam locomotive**. Today we have modern and **green energy of the highest standards** with the total installed thermal output of **30,726 MWt**.

Factory railway build for charcoal supply in 1936



A photograph of an industrial facility, likely a power plant or water treatment plant. The image shows a complex network of pipes, valves, and machinery. A prominent blue cylindrical tank in the center has a label that reads "KGJ 1". To the right, there is a large blue engine or generator. The foreground features green-painted pipes and valves. The background shows more industrial structures and a clear sky. A purple diagonal graphic element is on the left side of the image.

[WWW.ENERGOCHEM.SK](http://WWW.ENERGOCHEM.SK)

# FIELD OF OPERATION

The main business line of this company includes:

- GENERATION
- DISTRIBUTION
- SALES

of electric and thermal power, treatment, distribution and sales of drinking and process water, operation of industrial, storm and sewage water system and natural gas distribution network.





# TRANSPORT

Road freight transport represents the main business activity of the company. A **modern vehicle fleet**, along with a high-quality technical facilities, regular and scheduled maintenance and renewal, and trained staff enables individual approach to customer requirements.

Transport service workers in 1952





[WWW.CHEDOS.SK](http://WWW.CHEDOS.SK)

# SERVICES

The company focuses on providing services in the following areas:

- **BUSINESS DEPARTMENT** - ensures customer satisfaction, cost optimisation, and savings in time
- **ROAD FREIGHT TRANSPORT** - provides for the transport of various kinds of materials throughout Europe
- **THE MAINTENANCE AND SERVICE** - The department uses a high-quality service and diagnostic equipment
- **CUSTOMS DECLARATIONS** - offers many years of professional experience in customs, tax and deck procedures





# SERVICES

Our **30 years** of experience and **ever-increasing professionalism** and expertise are a **guarantee** of a responsible, high-quality and professional approach to **managing** various tasks, **projects and assignments**.

*The historic building of today's Spolcentrum hotel in 1962*





[WWW.CHEMOSVITSLUZBY.SK](http://WWW.CHEMOSVITSLUZBY.SK)

# SERVICES

The tradition and professionalism of **our services ensures the smooth running of the production facilities of our factories** and **customer satisfaction** in the following areas:

- **ACCOUNTING** (tax advice and consulting)
- **FACILITY MANAGEMENT** (investment projects, property management)
- **IT SERVICES** (applications, communication infrastructure)
- **ENVIRO OUTSOURCING** (water, waste and pollution management)
- **HEALTH AND SAFETY** (OSH, fire protection)





CHEMOSVIT  
FIBROCHEM

# PP YARN

First viscose and later polyamide fibres were replaced in **1974** by polypropylene fine yarns under the name **PROLEN®**. We are **leaders** in high-quality polypropylene yarn production based on our own research and tradition. PROLEN® became a **WORLD-RENOUNED BRAND**.

*Original production of polyamide fibres in 1974*





[WWW.FIBROCHEM.SK](http://WWW.FIBROCHEM.SK)

# PRODUCT RANGE

- **POLYPROPYLENE TEXTILE** and technical multifilament PROLEN® yarn, mass-dyed
- **SPECIAL POLYPROPYLENE YARN** (microfibres, hollow fibres, antibacterially modified, flame retardant, yarn for Composites)
- **COLOUR MASTERBATCHES** (over 300 colours)
- **SOCKS AND OTHERS:** brands - Karpathia, Johny Tatrosch, Folkies





# ENGINEERING

Our company is a partner of numerous **globally recognised manufacturers** operating in the production of printing machines, **robotics**, plastics processing equipment, food industry, **automotive industry**, construction and other industries.

The original Pulman machine in 1947



The background of the entire page is a high-contrast, blue-tinted photograph of industrial machinery. It features large, circular components with bolted flanges. Bright, orange-yellow sparks are being generated from a point on the right side, creating a dynamic and energetic feel. The sparks are captured in motion, appearing as long, thin lines radiating outwards. The overall composition is technical and industrial.

[WWW.STROJCHEM.SK](http://WWW.STROJCHEM.SK)

# FIELD OF OPERATION

Strojchem, a.s., is split up into three divisions with the following core business activities:

- **MACHINERY PRODUCTION** (cubic parts, rotary parts, cylinders, etc.)
- **SERVICE AND MAINTENANCE**
- **CHEMPACK** (production of packaging machines and lines)





# BOPP FILM

More than 80 years of tradition of packaging film **create the foundations** on which our company was built. **Since 1. 1. 2017** we are active in the market for BOPP film for packaging of **tobacco, food and other products** under the **TATRAFAN** brand.

Cellophane production in 1988



A large industrial machine with multiple rollers is shown in a factory setting. A wide, translucent film strip is being processed between the rollers. The machine has a complex metal frame with various adjustment points and sensors. The background shows a typical industrial environment with concrete floors and other machinery.

[WWW.TATRAFAN.COM](http://WWW.TATRAFAN.COM)

# PRODUCT RANGE

## **FILMS FOR PACKAGING OF TOBACCO PRODUCTS**

We produce standard films, heat shrinkable films, low sealing temperature films and printable films.

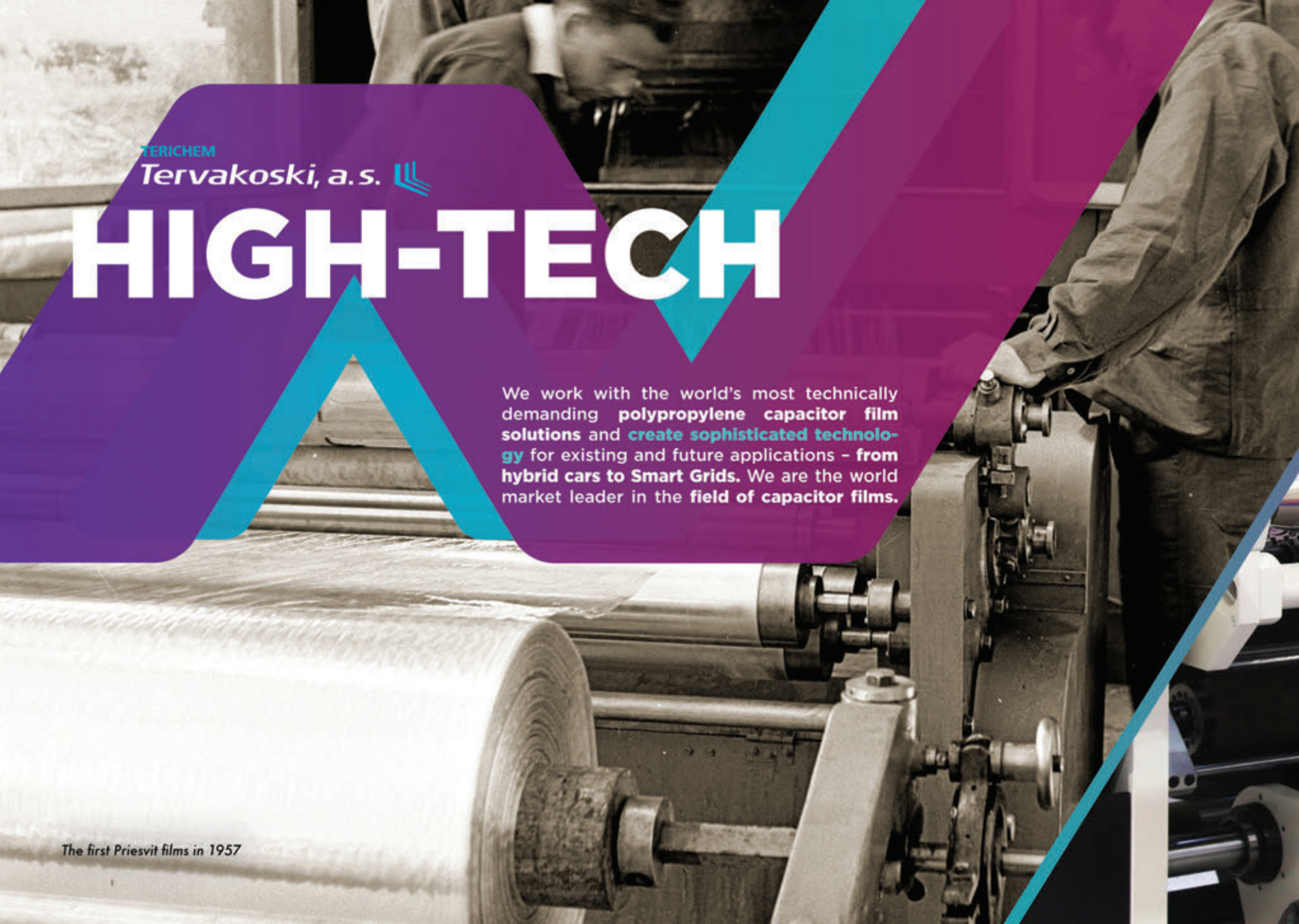
## **FILMS FOR PACKAGING OF FOOD**

Protection of food from mechanical damage, temperature, oxygen, water vapor and odour.

## **FILMS FOR OTHER APPLICATIONS**

Packaging of products which require makroperforation or mikroperforation.





TERICHEM

Tervakoski, a.s.

# HIGH-TECH

We work with the world's most technically demanding **polypropylene capacitor film solutions** and **create sophisticated technology** for existing and future applications - **from hybrid cars to Smart Grids**. We are the world market leader in the **field of capacitor films**.

The first Priesvit films in 1957





[WWW.TERICHEM.SK](http://WWW.TERICHEM.SK)

# PRODUCT RANGE

We focus on **films for metallisation and impregnation**, manufactured using a **tenter frame machine** and metallised with aluminium, zinc or alloy. The factory is also specialised in **pattern metallisation**.

Our products are used in:

- **POWER AND SMART GRID APPLICATIONS**
- **LOCOMOTIVE APPLICATIONS**
- **AUTOMOTIVE APPLICATIONS**
- **INDUSTRY AND INFRASTRUCTURE**



# INDUSTRIAL



TOTAL AREA COVERAGE OF 450,000 sq.m

Road traffic infrastructure with a railway siding 2 km away from the **highway** and 5 km away from the international Poprad **airport**

## SERVICES

- Security service and fire protection
- Service and revision of selected technical appliances
- Consultancy and IT services, bookkeeping and taxes
- Processing OF technological plastic waste
- Freight and passenger transport
- Rental of meeting, conference, and training rooms
- Accommodation, boarding, sports and leisure activities





# RY AREA

Buildings for production, warehousing and administration

Water source and sewage plant

## PRODUCTION OF POWER AND MEDIA USING A TRIGENERATION UNIT:

- Electric power with total output of 10 MWe (voltage of 525 kV)
- Heat with heat output of 29.5 MWt
- Cooling – production of cold water of 6°C



SINCE

[WWW.CHEMOSVITGROUP.COM](http://WWW.CHEMOSVITGROUP.COM)

1934