



**Cooperation that makes sense**



# PURPOSIA Group Investment Group with Strong Foundations in Construction



PURPOSIA Group is one of the leading European investment groups with Czech roots, which was established in 2023 as a holding structure around its construction companies HSF System in the Czech Republic and Slovakia and other companies mainly in the construction sector. The history of our companies forming the PURPOSIA Group holding dates back to 2002.

At the time, their main specialization was complete roof and facade cladding; subsequently the activities were expanded to general construction deliveries. Today, the Group deals with the entire life cycle of construction projects from design and development, through construction to property management. The holding now includes a total of 46 companies, with annual revenue exceeding CZK 3 billion. In addition to the aforementioned HSF System group in the Czech Republic, Slovakia and now also in Austria, the subsidiaries also include companies from the ANTRACIT development group, Coral Construction Technologies, SK Facility, Pruniwerk, floorING, PREFA ONV, Foredeck and Bezecný.

We approach our work with determination, passion, and a desire to never settle for mediocrity.

At PURPOSIA Group, we make sure that our projects come to the world with a deeper meaning.

We therefore see each day as an opportunity to create a lasting legacy that goes beyond its functional purpose and helps shape a more embracing, innovative and courageous future.

## PURPOSIA Group operates in a total of 10 countries in Europe.



# Board of Directors

**Tomáš Kosa**  
Vice-Chairman of the Board

**Tomáš Hess**  
Member of the Board

**Jan Hasík**  
CEO and Chairman of the Board

**Jan Vitvar**  
Member of the Board

# The idea is key

Behind every revolutionary breakthrough there was a single idea. An idea that managed to change the perspective, connect the unconnectable and unlock new possibilities.

Behind our projects, there is also a seemingly simple reasoning – to do things better. We are therefore able to offer clients a wide range of services from construction to tourism, always with an emphasis on the highest quality available.

## Where others count quarters, we think in terms of centuries.

# Company values

## HEALTHY FEROCITY

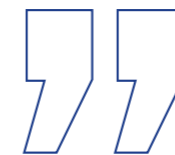
The ability to look for opportunities off the beaten track was at the very birth of the PURPOSIA Group. Our work is living proof that great things can be achieved with responsibility, morality and humility.

## MEANINGFUL CONNECTIONS

None of us live in a vacuum. Collaboration is therefore a key prerequisite for long-term success, not only within the holding company, but also across industries, cultures and borders.

## ULTIMATE QUALITY

We adhere to the highest quality standards and treat every project as a long-term commitment to the client, partners and their immediate surroundings.



I believe that a society of our prominence has a duty to build a world with a clearly articulated vision. Short-term gains can never replace lasting values.

At PURPOSIA Group, we therefore invest exclusively in projects that will leave a meaningful legacy for humanity and inspire future generations to think beyond the mundane.

**Jan Hasík**

Chairman of the Board of PURPOSIA Group



Visit the CEO's Diary





# We have a 300-years plan



2026 Seed Costa Rica  
3D Printed Resort  
SEED COSTA RICA  
Design by Archibold, Formafatal,  
Mjolk architects, Atelier Partero

PURPOSIA Group is a brand we are refining to perfection, building with care and a vision of long-term growth. We founded the holding with the conviction that true success requires more than one generation and that our strength need not rest solely in construction. Building on what we have already achieved together, the holding's structure today enables us to go even further.

PURPOSIA Group is here to ease the burden for companies by taking on what it can handle for them. At the same time, it offers the advantage of collective strength and reputation – a name the holding proudly carries with the support of its subsidiaries, never at their expense. And this will remain the case for at least another 300 years.

## With us visions become reality

Group turnover

**124 000 000 \$**

Group employees

**300+**

Group companies

**46**

**COOPERATION IS POWER**



Visit [purposia.eu](https://purposia.eu)

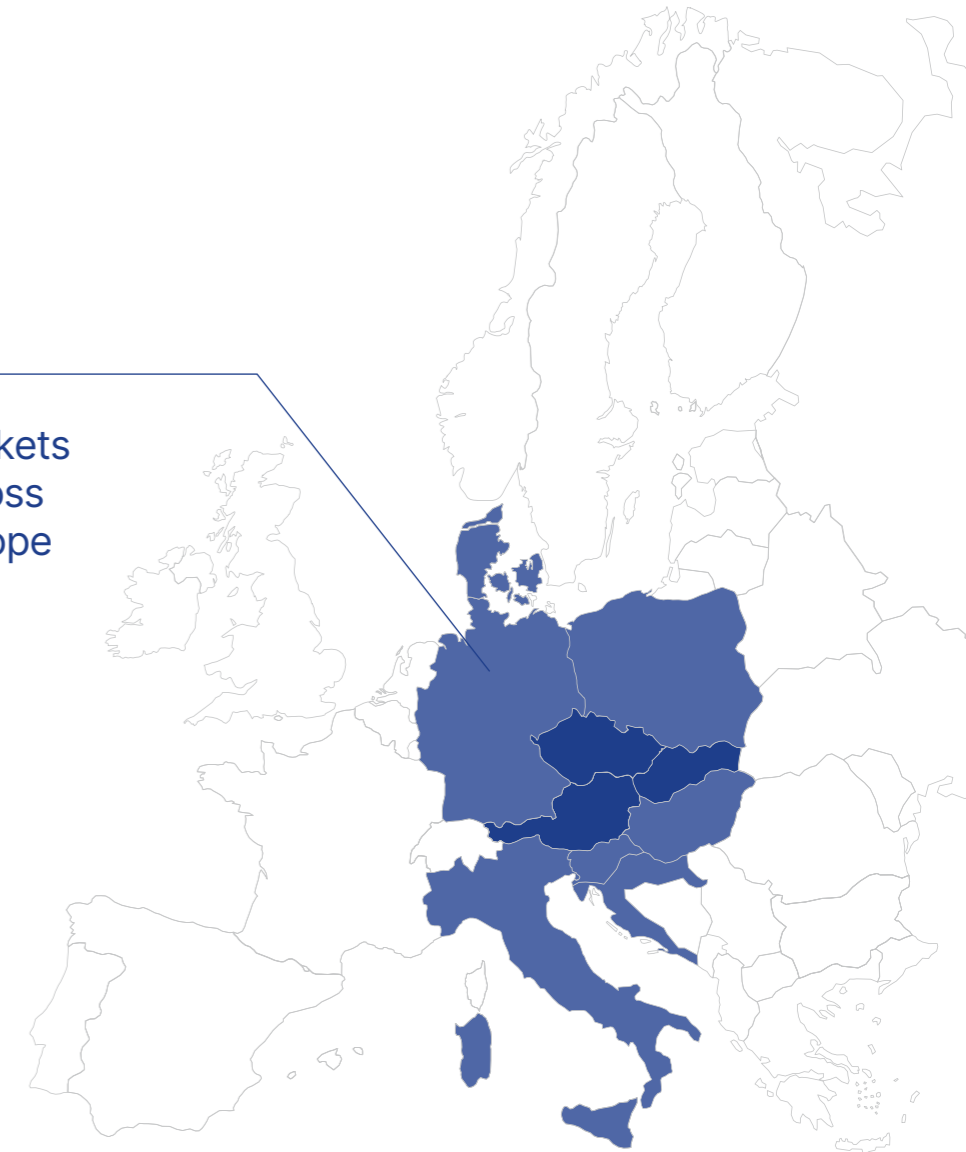
**WE KEEP GROWING**

**10**

markets across Europe

Our projects can already be found in 10 European countries. But our ambitions go far beyond Europe – we are working on projects in Canada, the USA, Mexico, United Arab Emirates, Costa Rica and Japan.

In addition to the Czech Republic, we also have branch offices in Slovakia and Austria.





# Cooperation that makes sense



HSF System a.s.  
HSF System SK, s.r.o.  
HSF System AT GmbH



PREFA ONV s.r.o.



SK Facility, s.r.o.  
SK Facility CZ s.r.o.



Bezecný s.r.o.



floorING a.s.



ANTRACIT  
Management CZ s.r.o.  
ANTRACIT  
Management SK, a.s.



PRUNIWERK a.s.



Coral Construction  
Technologies s.r.o.



Foredeck s.r.o.



# Hands as an instrument of change

SUBSIDIARY COMPANIES

## An established supplier of building solutions

For almost a quarter of a century, the international HSF System Group has been setting a new standard in the general deliveries for construction industry. The HSF System Group specializes in general deliveries of constructions, design and engineering, as well as complete roof and facade cladding. Its projects boast precise workmanship with an emphasis on quality.

Its customers include renowned developers, leading manufacturing and logistics companies and international retail chains. In addition, the group is also actively involved in the construction of schools, senior homes and other key public facilities where the client is a municipality or region.

[hsfsystem.eu](http://hsfsystem.eu)



## The company specializes in general deliveries of constructions



## COMPREHENSIVE SOLUTIONS



We provide a full service from the preparation of project documentation, through the implementation itself up to the obtaining of the building permit and approval.

## DESIGNING AND ENGINEERING SERVICES



We combine clever design with thoughtful project management. Your vision will therefore never remain just on paper.

## FROM ROOF TO CLADDING



We install various types of facades and roofs for our clients with an emphasis on quality and efficiency. Our installation teams and unique technologies guarantee fast implementation.



## Unlimited possibilities in construction with 3D printing

At Coral Construction Technologies, cutting-edge global technology, research, and timeless design come together. The company was founded through the alliance of two strong partners – the industrial holding MTX Group and the investment holding PURPOSIA Group. Through its subsidiary ICE Industrial Services, MTX Group contributes unique know-how in 3D concrete printing, while HSF System from PURPOSIA Group provides expertise in construction processes and engineering practices.

Thanks to this synergy, Coral Construction Technologies can deliver even the most demanding projects without compromise – for clients seeking architecturally exceptional solutions, who expect speed, quality, and high aesthetic value.

[coral3dcp.com](http://coral3dcp.com)

brochure



**Where others  
see limits,  
Coral sees  
opportunity**



## TIMELESS ORGANIC DESIGN

## FLEXIBLE CONSTRUCTION SOLUTIONS

## CONSTRUCTION WITHOUT LIMITS

### Futuristic buildings of the new millennium

Coral Construction Technologies is redefining the way we build. Constructing a family home or a sophisticated multi-storey building is no longer the privilege of just a few.

With its comprehensive construction ecosystem, the industry is opening up to a wider audience. Patented worldwide, our 3D concrete printing technology makes it possible to realize the dreams of owners, architects, users, and the public alike – and all in record time.



Traditional formwork is no longer needed, enabling Coral 3DCP to print almost any shape. It is an excellent choice for projects where conventional methods fail or where a fully tailored approach is required.

Printing can be done directly onto a foundation slab, or individual components can be printed and later assembled on-site like building blocks. 3D printing is the ideal technology for modular construction systems.

Coral's projects attract attention worldwide with original, nature-inspired shapes made possible by this technology. To date, it has successfully completed projects not only in the Czech Republic but also abroad.

## Innovative developer for a sustainable future

ANTRACIT is an international development group that doesn't wait for change — it creates it. It specializes in a broad spectrum of development projects: residential construction, office buildings and SBUs, logistics and industrial parks, as well as distinctive urban and mixed-use projects.



ANTRACIT offers development services tailored to client needs and delivers end-to-end solutions across the entire real estate market — from concept and design through delivery and asset management.

On every project, it insists on a personalized approach, quality workmanship, and long-term sustainability so that properties hold lasting value for users and investors alike.



**PALACE  
OSTRAVA**



**VILA  
DVOŘÁKOVA  
OSTRAVA**



**VOLNOČASOVÉ  
CENTRUM  
ŽILINA**



ANTRACIT's projects beautify cities on both sides of the Czech-Slovak border.

Yet, they never act as isolated units in space. In line with the values of the PURPOSIA Group, they are conceived from the very beginning as a living part of their surroundings.



**Historical landmark  
of Ostrava with a new vision**

Hotel Palace — a symbol of luxury and elegance since 1912 — will undergo a sensitive renovation that respects its architectural heritage while opening new possibilities for use. The refurbishment, the subject of an international architectural competition, will create contemporary spaces for housing, a hotel and student accommodation. Shared community zones, modern civic amenities, and an emphasis on environmentally friendly operations and flexibility will all be part of the plan.

**Elegant historic villa  
with new life**

A 1895 villa, located in Ostrava's heritage zone, once served as a family residence surrounded by a picturesque garden. Today it stands abandoned and in disrepair — yet it holds tremendous potential. A sensitive restoration awaits: the historic part will be preserved and complemented by a modern minimalist extension. After renovation, the villa will offer eight apartments with terraces or loggias, a private terraced garden with a mature original tree, community spaces, and underground parking.

**Modern Gymnastics  
and Sports Leisure Center**

The 1,500 m<sup>2</sup> Sports Academy is designed with sustainability and the environment in mind. The entire building is classified in the highest energy-efficiency category, "exceptionally economical." The scheme includes a green roof and extensive landscaping.

Originally a Slovak company, floorING brings comprehensive services in the field of concrete flooring systems to the market. Whether it is modern office space, luxury residences, cement concrete roadways or parking lots, the result is always a long-term functional solution tailored to the specific needs of the customer.

## Excellence in every step



In addition to producing and supplying bent reinforcing steel, PREFA ONV specializes above all in the manufacture, transport, and installation of precast reinforced-concrete structures, including prestressed elements.

PREFA ONV also designs its own structural solutions and is actively exploring 3D concrete-printing technology for atypical structures.

## The power of concrete and human imagination



The Slovak company SK Facility ensures smooth operation of industrial and retail facilities 365 days a year.

A comprehensive facility management specialist allows tenants and owners to focus solely on the subject of their business. Because it can provide security, maintenance and cleaning of all types of premises at minimal cost.

skfacility.sk



## Facility management from floor to ceiling



If you are looking for complete surveying services with attention to detail, Bezečný should be your first choice.

Since 1990, it has been providing building and land surveying, height monitoring of buildings and surveying of the “as-is” construction of buildings for leading players in the construction market.

bezecny.cz



## Precision you can rely on

Lightweight, ductile and versatile. PRUNIWERK is able to create almost anything out of an unassuming piece of aluminium. However, it specialises in aluminium windows, doors, glazed facades, skylights and fire ventilation of buildings.

Thanks to its custom-made production, it is able to produce any plumbing elements from steel and aluminium sheets.

## A miracle called aluminium



## On the water and in the air

Foredeck represents the PURPOSIA Group's first significant step outside the world of construction and property development.

It allows private clients to rent small planes, yachts, sailboats and motorboats that match their speed and flexibility to their pace of life.



**We build for  
people and  
for the future.**

COMPLETED  
PROJECTS



## MULTIFUNCTIONAL HOUSE VÁCLAV

Ostrava  
Czech Republic

A new symbol of Ostrava's historic centre, bringing a combination of premium apartments, modern offices and commercial premises in one compact package. It was named after the oldest architectural monument of the town, the Church of St. Wenceslas from 1297, situated right next to the planned new building.



## HOLY TRINITY CHURCH

Neratovice  
Czech Republic

Neratovice, a town of 16,000, has had to do without its own church until now. The building between heaven and earth, which will make a long-standing wrong right, has the potential to become a new urban landmark. The atypical bell tower, which will attract many visitors, will be created using an innovative 3D concrete printing technique.



## **BOULDERING CENTRE HANGAR**

Ostrava  
Czech Republic

1,300 m<sup>2</sup> of climbing area, over 100 different routes and 10 metres of height. These are the statistics of the largest and most modern bouldering centre in the Moravian-Silesian Region. Adam Ondra, a four-time world champion in sport climbing, has participated in this project, which is unparalleled in the region.



## **LOGISTICS PREMISE LOGSPOT**

Logatec  
Slovenia

Expertise in the construction of industrial halls in the Czech Republic, Germany or Austria has been put to good use in the construction of the most modern logistics park in Slovenia. The 26,000 m<sup>2</sup> hall project is also the first logistics building in Slovenia to meet the requirements of BREEAM certification at the Very Good level.



## LANŠKROUN SPORTS HALL

Lanškroun  
Czech Republic

The hall is distinguished by its atypical structure, manufactured by Prefa ONV. It includes custom-designed openwork elements and concrete grandstand sections produced in accordance with the architect's specifications. The general contractor is the HSF System construction group.



## BISKUPSKÁ RESIDENCE

Ostrava  
Czech Republic

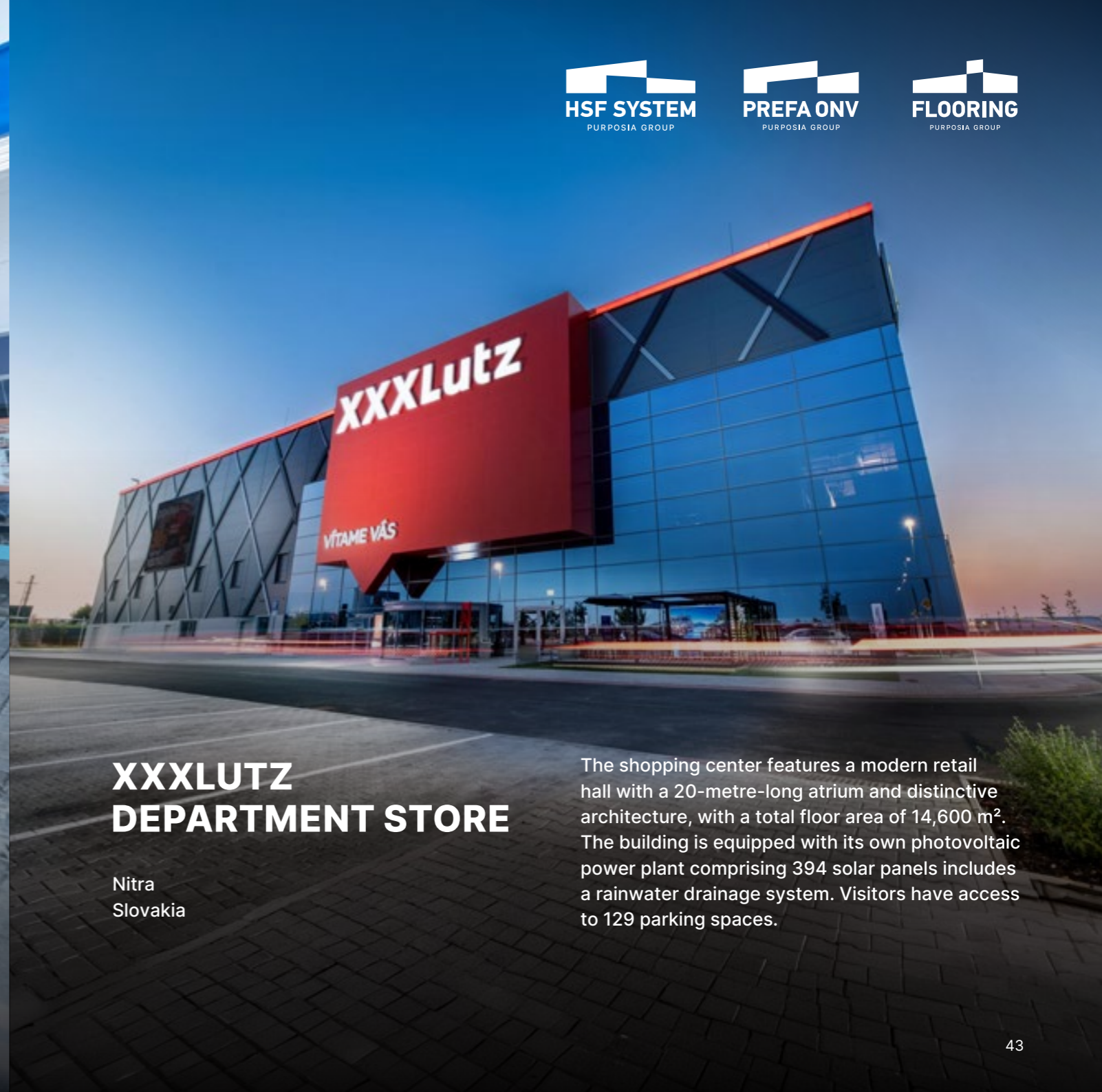
This project involves the revitalization of a dilapidated concrete shell from the 1990s in the centre of Ostrava. The HSF System construction group is carrying out a comprehensive renovation of the reinforced concrete structure and will deliver 57 fully fitted apartments, along with retail units and underground parking.



## KLOKAN SHOPPING CENTER

Žilina  
Slovakia

The shopping center offers more than 11,000 m<sup>2</sup> of leasable space, 17 retail units, and 216 parking spaces. The waste management facility was constructed using patented 3D Concrete Printing (3DCP) technology. A range of sustainable solutions was implemented during construction, including extensive green roofs, as well as infrastructure prepared for photovoltaic systems.



## XXXLUTZ DEPARTMENT STORE

Nitra  
Slovakia

The shopping center features a modern retail hall with a 20-metre-long atrium and distinctive architecture, with a total floor area of 14,600 m<sup>2</sup>. The building is equipped with its own photovoltaic power plant comprising 394 solar panels includes a rainwater drainage system. Visitors have access to 129 parking spaces.

## OBSERVATION TOWER DUBEŇ

Žilina  
Slovakia

Over 27m high Dubeň tower offers visitors to Žilina a completely new perspective. During construction, emphasis was placed on quality and durable materials, as well as aesthetics. The steel structure is therefore accompanied by wooden panelling, which makes the tower blend in with the landscape.

## TOYOTA – LEXUS DEALERSHIP

Košice  
Slovakia

Despite the coronavirus pandemic, the construction of the atypical showroom, which impresses with its robust appearance from afar, took only 12 months. The complete supporting and auxiliary steel structure and the sandwich panel cladding were designed using a modern BIM system.



## LOGISTIC CENTRE PHOENIX

Praha  
Czech Republic

The general delivery of the logistics hall required a specific solution. Due to the challenging sloping terrain and the requirements of the shipping processes, part of the building is recessed below ground level. The robustness of the entire building is ensured by a reinforced concrete prefabricated skeleton embedded on drilled piles.



## PANATTONI PARK BRATISLAVA NORTH II

Zohor  
Slovakia

Logistics and consignment centre designed for e-commerce and light industry meets all the standards of modern business - excellent location, variable space division and responsible design according to BREEAM Excellent Shell Only standard.



# The heart as a compass

Without heart, there is no passion.  
Without passion, there is no courage.  
Without courage, there are no great things.

At Purposia Group, we understand that success is not measured by results alone. Our CSR activities are therefore a reflection of our philosophy, which believes that real progress only comes when ambition is combined with responsibility.

Roll sound, roll picture, action!

# KVIFF.TV PARK



The Karlovy Vary International Film Festival is one of the most prestigious film festivals in Europe. The unique KVIFF.TV Park multifunctional space, whose annual construction and subsequent dismantling is provided by HSF System, also helps the festival to cope with the pressure of the audience.

The modular solution, which was awarded the prestigious Grand Prix of Architects 2023, can thus offer the audience a comfortable background for discussions with the creators, audience competitions and refreshments without taking up valuable public space after the festival.

**Other supported organisations and projects:**

- Colours of Ostrava Music Festival
- Czech-Japanese Cultural Centre
- and Japanese Days in Ostrava
- Majáles University of Ostrava
- Czech Philharmonic Orchestra
- Art Collection of the University of Ostrava





Life on two wheels

# HSF SYSTEM CYCLING TEAM

Every resident of Ostrava and its surroundings has come across the typical plum-blue jerseys of the HSF System Cycling Team at least once. Since 2023, it has provided children and adults interested in cycling with quality facilities for the development of their talents.

Together they are involved in cyclo-cross, mountain or road disciplines. They regularly go on rides not only in the Czech Republic, but also far beyond the borders, e.g. as part of a training camp on the Mediterranean island of Mallorca.

**Other supported organisations and projects:**

- HSF System Bike Čeladná
- OSTRA Group Open by Purposia
- J&T Ostrava Beach Pro
- Rajec Marathon
- Žilina Triathlon
- Emil Zátopek Ostrava Golden Marathon
- HSF System Race Jahodná
- PURPOSIA Sailing Team



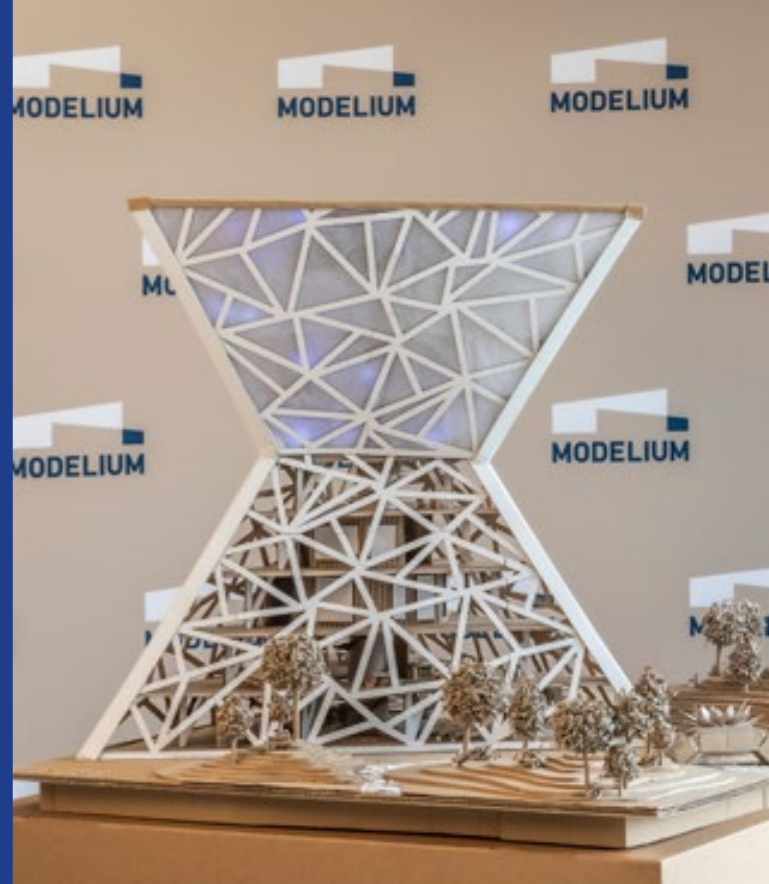
Cardboard and a bit  
of imagination

# STUDENT COMPETITION MODELIIUM

What can you build with cardboard?  
Every year, the jury is being convinced  
about this by the students of construction  
disciplines in the international competition  
Modelium, organized for sixth consecutive  
year by HSF System.

Dozens of teams from the Czech Republic  
and Slovakia demonstrate their eye for detail  
while trying to complete a specific task. Yet,  
the current edition is different in some ways.  
The students are designing their own vision  
of the national pavilion for the World EXPO.

**Other supported organisations and projects:**  
University of Ostrava Rector's Award  
for young Scientists  
Czech Academic Games  
Support of Applied Research at VSB-TUO  
and University of Žilina  
University of Ostrava Career Fair



SUPPORT/HELP TO THOSE IN NEED



5 days / 2,222 km / 111 hours

# HANDY CYCLING MARATHON

SUPPORT/HELP TO THOSE IN NEED



In 2024, the eight-member team of PURPOSIA Group led by CEO Jan Hasík participated in the traditional Handy Cycling Marathon, which brings together athletes with and without disabilities to support selected patrons.

The patron of the PURPOSIA Group team was Lukáš Černota, a twenty-eight year old technician from Ostrava, who in 2023 injured his spinal cord after falling from a ladder, losing the mobility of his legs and partly also his arms.

Together with the donations from other fans, the team managed to bring Lukáš closer to his goal of CZK 250,000, which the young athlete plans to use to purchase a professional rugby wheelchair. After his injury he did not give up his active life and today he is a member of the professional Ostrava wheelchair rugby team.

**Other supported organisations and projects:**  
Ondrášek Mobile Hospice  
Ostrava Christmas  
Independent children's club Brontosaurus  
Safety Line  
Tomáš Netočný – Stories of Centenarians





# EXPO 2025 OSAKA KANSAI

## AMBITION WITHOUT BORDERS

The goal of the PURPOSIA Group is to continuously push its boundaries—both geographically and technologically. Japan is a global leader in the construction industry, with a strong emphasis on speed and resilience to natural forces. We therefore saw our participation in EXPO 2025 in Osaka as an excellent opportunity to explore the latest trends in automation and robotics, while also showcasing our technological innovations, such as 3D concrete printing developed by our subsidiary Coral Construction Technologies.

Thanks to EXPO, we established initial contacts with Japanese partners, and we continue to develop these relationships in 2026. In cooperation with CzechTrade and the Embassy of the Czech Republic in Tokyo, we also organized two highly successful conferences for representatives of Japanese construction companies and municipalities, focusing on the applications and potential of 3D concrete printing.

Our ambition is to continue bringing know-how and inspiration to the industry while expanding into new markets. We are therefore growing our activities not only in Japan, but also in the Middle East—particularly in Saudi Arabia and the United Arab Emirates—as well as entering markets in the United States, Mexico, Canada, Costa Rica, and across Europe.



# LET'S MEET UP

One of the key activities of PURPOSIA Group is participation in major international exhibitions and trade fairs. These events provide valuable opportunities to meet business partners while also keeping us up to date with the latest trends in the construction industry, which drive our development and growth.

We respond proactively to changes in the market and continuously expand our portfolio of services and products in line with current demand and industry developments.

Where to meet us

- EXPO REAL – International Trade Fair for Property and Investment / October 5–7, 2026 (Munich, Germany)
- ReBuild Ukraine – Construction & Energy Exhibition & Conference / November 12–13, 2026 (Warsaw, Poland)
- World of Concrete / January 19–21, 2027 (Las Vegas, USA)
- NAHB International Builders' Show / February 2–4, 2027 (Las Vegas, USA)

# THE FUTURE LIES IN ROBOTICS AND AUTOMATION



We are actively advancing robotics and automation in collaboration with engineering firms and academic institutions. One of the results of this effort is Coral's patented 3D concrete printing technology, which we showcase at the world's leading engineering and construction trade fairs.

# FROM WEST TO EAST



Every market presents an opportunity. Thanks to its versatility, our groundbreaking 3DCP technology can be applied anywhere in the world, across a wide range of climatic conditions.

# WE ARE DEFINED BY QUALITY AND CRAFTSMANSHIP



We are already well established in Europe. At EXPO REAL, we present our full range of services—from the supply of reinforced concrete structures and large-area flooring to high-quality construction solutions.



ANTRACIT

*pruniwerk*



[www.purposia.eu](http://www.purposia.eu)

