

GREENPACT

24-25.11.2025

POZNAŃ CONGRESS CENTER

Day 1. November 24, 2025

Stage 1: Opening of the congress:

Key note/ Open speech:

Future of the sustainable world. Polska – EU - China – USA.

Clean Industrial Deal from Business Perspective. Why do we want to be sustainable?



Stage 1	Stage 2	Stage 3	Stage 4	Stage 5
Just climate transition. How business can reduce social inequalities.	Green VAT? Deregulation instead of regulation as the key to the green transition.	Climate disinformation.	Barriers to effective electrification of enterprises: transportation, construction, industry.	Carbon footprint - methods and tools. Subjective review.
The potential of hydrogen power in heavy and metal industries	Rola Singel Market w procesie zielonej transformacji gospodarki	Co dalej z Diversity. Czy korporacje dalej są za równością?	The future of the European automotive industry	Eco innovations in regions.
A world without mines? Revitalization of brownfield sites. Challenges faced by business, local government and the state.	The role of the Single Market in the green economy transition	What's next for Diversity. Are corporations still advocating for equality?	Time for equality, so let's talk about access to goods (infrastructure, transport, real estate)	Scandinavian climate ambitions
Nie tylko ślad węglowy. Co jest największym zagrożeniem dla środowiska?	Climate threats to the Polish and European economies	Competitive Europe - with what and against whom?	Environmental data is business data! How to collect and monitor data in an organization.	
Not just the carbon footprint. What is the biggest threat to the environment?	The power of partnerships. On cooperation between business, NGOs and local government.	From plastics to artificial intelligence. Growth directions	Use of sustainable materials in construction + low-carbon performance	Cybersecurity of transmission networks
First and foremost: water resilience	SMEs in the green transition	Developing green competencies for a just transition		
FOB gala: Sustainable Reports				



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Day 2. November 25, 2025

Stage 1: Opening of the congress:

Key note / Open speech:
Ethical challenges related to the climate transition?

Can any business be sustainable? Difficult industries in the transition process. Report presentation + discussion



Stage 1	Atage 2	Stage 3	Stage 4
Decarbonization of industry	Cheap, accessible and green energy	Circular economy and recycling	Protection and management of water resources
Problem: Industry at the crossroads: How to meet ambitious decarbonization targets?	Problem: An energy puzzle: Access to cheap, accessible and green energy for all.	Problem: Waste: problem or resource? Challenges faced by circular economy.	Problem: Drought and flooding: How to effectively protect and manage water resources in the face of climate change?
Technologies: Innovations for zero emissions: Technologies in the service of decarbonization.	TTechnologies: Renewable breakthrough: Modern technologies for stable and environmentally-friendly energy supply.	Technologies: Unending lifecycle: Innovative technologies to support recycling and CLE.	Technologies: Water befitting the 21st century: Smart technologies for sustainable water management.
Financing: Green capital for industry: How to finance the energy transition?	Financing: Investing in the future: Green energy transition financing models.	Financing: Circular economy in practice: How to obtain funding for sustainable solutions?	Financing: Blue finance: Financial instruments supporting investments in water protection.
Access to resources	Reduction of pollution	Eco-design	Biodiversity
Problem: Raw material dilemmas: Ensuring the security of supply in a volatile world.	Problem: Clean future: How to effectively reduce air, water and soil pollution?	Problem: From concept to recycling: How to create products that are environmentally friendly and future-proof?	Problem: Biodiversity at risk: How to protect and restore ecosystems for future generations?
Technologies: Recycling, substitution, extraction: New technologies in sourcing and managing raw materials	Technologies: Innovations for a cleaner environment: Modern solutions in the fight against pollution	Technologies: Sustainable innovations: Tools and methods used in product eco-design.	Technologies: Science in the service of nature: Innovative solutions for biodiversity monitoring and conservation.
Financing: Strategic investments: Models for financing access to critical raw materials	Financing: Green funds: Financial support for pollution reduction projects.	Financing: Eco-design: How to obtain funding to develop products compliant with eco-design principles?	Financing: Capital for nature: Mechanisms for financing biodiversity projects.