

DATE

29
FEB
2024

PLLUS

POLAND - LUXEMBOURG
SYNERGIES IN CYBERSECURITY

What are the risks, alternative solutions and examples of practices in use facing both countries?

VENUE

Chamber
of Commerce
Luxembourg

7 Rue Alcide
de Gasperi

1615 Kirchberg
Luxembourg

Conference **Agenda**

29
FEB
2024

10:00 - 10:30 Registration, coffee and refreshments

10:30 - 11:00 Introduction

11:00 - 11:45 **Business Panel**

11:45 - 12:30 **Case Studies Panel**

12:30 - 14:30 Networking lunch

14:30 - 15:15 **Research and Innovation Panel**

15:15 - 15:30 Presentation by Jean-Louis Huynen

15:30 - 15:50 Pitches of Polish companies

15:50 - 16:10 Pitches of Luxembourgish companies

16:10 - 16:30 Conference summary and conclusion

Welcome Speeches by:

H.E. Mr Piotr Wojtczak, Ambassador of the Republic of Poland in Luxembourg

H.E. Mr Paul Schmit, Ambassador of the Grand Duchy of Luxembourg in Warsaw

Carlo Thelen, Managing Director of the Luxembourg Chamber of Commerce

Magda Lekan, Head of Foreign Trade Office in Amsterdam, Polish Investment and Trade Agency

Artur Sosna, President of the Luxembourg-Poland Chamber of Commerce (LPCC)

Moderated by Marek Graczyk from Eskom IT Sp. z o.o.

Katarzyna Nowak, Head of Unit, National Cybersecurity Coordination Center Poland

Pascal Steichen, CEO of Luxembourg House of Cybersecurity

Izabela Taborowska, CEO, CIO at CyberClue, Vice-President of the Girls in Tech Foundation

Sabika Ishaq, President, Women Cyber Force

Łukasz Gawron, Chairman of the Polish Cybersecurity Cluster #CyberMadeInPoland

Moderated by Marek Graczyk from Eskom IT Sp. z o.o.

Jeremi Olechnowicz, Security Analyst, Security Department at Centrum e-Zdrowie (e-Health Centre)

Jacques Federspiel, Chief Information Security Officer at Hôpitaux Robert Schuman

Moderated by Dr Carlo Duprel from Interdisciplinary Centre for Security, Reliability and Trust (SnT) at the University of Luxembourg

Prof. Dr Wojciech Jamroga, Research Scientist, University of Luxembourg, Competence Hub in Research in Cybersecurity and Cyber Defence

Marek Ostafil, Co-Founder of Cyberus Labs, Head of Operations, Europe

Carmelo Dimauro, Expert on Risk & Security Management, National Cybersecurity Competence Center Luxembourg

Presentation by Jean-Louis Huynen, Security Researcher at CIRCL - Computer Incident Response Center Luxembourg

FETTA: Cybersecurity unites across borders to strengthen EU Cyber Threat Intelligence

FETTA Project is the effect of a collaboration between Polish (CERT.PL) and Luxembourg (CIRCL) partners aiming at creating a federated virtual CTI team across multiple national CSIRTs by sharing expertise, tools, and data for joint analysis and collaboration on intelligence products.

Message from H.E. Mr Piotr Wojtczak

Ambassador of the Republic of Poland to the Grand Duchy of Luxembourg



It is my great pleasure and honor to welcome you at the 5th Luxembourg-Poland Jubilee Business Conference, with a special programme focusing on „Cybersecurity”.

It is probably no longer a secret to anyone that we are living in a very difficult period, full of conflict, destabilisation and uncertainty. This reality will not change overnight. We all have to mobilise and work for stability and the restoration of balance, prosperity and peace. We all know that it is more difficult to achieve significant successes alone than in a larger group. After the experience of the Second World War, democratic states took one of the most important decisions in the history of the world to create NATO and the European Union. They guaranteed the longest period of peace on the European continent in history. This year, Poland celebrates the 25th anniversary of its accession to the North Atlantic Alliance and the 20th anniversary of its accession to the EU. Poland knows the price of enslavement and the value of freedom. That is why, in the face of current threats, especially the Russian aggression against Ukraine, it consciously allocates 4.1 GDP for defence - defence not only of itself, but also of the entire EU. In concrete terms – Cybersecurity is an important instrument of se-

curity architecture (increasingly decisive) – by consequence an opportunity for companies and research centers to secure the digital transformation of global markets with the knowledge and courage of innovators.

It is extremely important to build a secure cyberspace and to develop cybersecurity technological capabilities, to disseminate them, and to cooperate internationally, bilaterally and within the European Union and NATO. Cybersecurity is a necessity. To protect our societies, to protect us as citizens. And to protect our economy. I would like to express my appreciation to the organizers, the LPCC, the collaborators of the Polish Trade and Investment Agency, the Luxembourg House of Cybersecurity and the Luxembourg Chamber of Commerce, hoping that the event will contribute to the full realization of the idea of cybersecurity.



Message from H.E. Mr Paul Schmit

Ambassador of the Grand Duchy of Luxembourg to the Republic of Poland

Five editions of the Luxembourg-Poland Business Conference have detected and addressed important topics for the global economy and represent potential for further synergies.

This year's 5th Conference will be dedicated to cybersecurity. Our lives rely on digitization and both society and entrepreneurs must challenge new risks, including cyberattacks. According to Ernst and Young's 2023 report, cybersecurity became the most serious concern for risk managers in the banking sector. Extending infrastructure with sophisticated technology and geopolitical threats mean that the cyber risk will remain and may even grow bigger. I am convinced that Luxembourg and Poland, thanks to their shared commitment to cybersecurity and cooperation with other Member States inside the European Union, will lead in giving solutions to these threats. Luxembourg's robust financial industry and its advanced technological infrastructure, provide a solid foundation

for cutting-edge cybersecurity measures. Our cybersecurity ecosystem relies on collaboration between public and private stakeholders with the key role of the Ministry of the Economy and the Ministry for Digitalization and others. Similarly, Poland's dynamic economy and commitment to digital transformation make it a key player.

So "Let's make it happen" as we say in Luxembourg, this motto having in a sense become a second one for our common action beside the more historic one of Luxembourg: "We want to remain what we are"!

Panel Moderators



FIRST PANEL

Business Panel

SECOND PANEL

Case Studies Panel



THIRD PANEL

Research and Innovation Panel

Marek Graczyk

Eskom IT Sp. z o.o.

Marek has over 20 years of experience in managing IT projects and projects financed by European funds. For several years now, his specialization has been in the area of IT security, where he serves as a cybersecurity expert. In his work, he is responsible for building the cyber resilience of organizations using leading technological solutions in this field, ensuring organizational compliance with cybersecurity requirements, preparing and implementing Business Continuity Plans, and managing risk. Marek holds the Lead Auditor qualifications for ISO 27001 (Information Security) and ISO 22301 (Business Continuity Plans) standards. He possesses certifications in project management, including Prince2Foundation, Agile, and IPMA. He is currently professionally associated with the Polish company ES-KOM, an IT service integrator and provider of solutions from leading technology partners. He acquired his managerial competencies and business skills in various industries, including IT, telecommunications, and consulting. Marek is a graduate of the Faculty of Management at the University of Warsaw (PreMBA Studies), Instituto Superior de Línguas e Administração, Bragança, Portugal (Management), and the Institute of Applied Social Sciences, also completed at the University of Warsaw. He is fluent in English and also communicates in Spanish and Portuguese.

Dr Carlo Duprel

SnT – Interdisciplinary Centre for Security, Reliability and Trust

Carlo is the Head of Industry Partnerships and Technology Transfer Office (TTO) and member of the executive team of the SnT research center at the University of Luxembourg. The TTO's goal is to help researchers transfer the latest Information and Communication Technologies to industry for the benefit of the economy and society at large. Before joining the University of Luxembourg, Carlo was a Director at Deloitte Luxembourg where he was heading a team focussed on policy studies for the Luxembourg public sector as well as for European institutions. Furthermore, was leading the Innovation and Fintech initiatives at Deloitte Luxembourg and part of the Deloitte Digital team. Prior to joining Deloitte, he spent more than 12 years in the Luxembourg National Research Fund fostering research and innovation. Carlo hold a PhD degree in Physics of the RWTH Aachen.



Jean-Louis Huynen

Security Researcher, CIRCL, FETTA

Presentation 15:15 - 15:30

Dr. Jean-Louis Huynen is a security researcher at CIRCL. His work focuses on threat detection, intelligence, and incident response, along with creating tools to support these areas. FETTA project aims to boost EU's cyber threat intelligence and reduce reliance on non-EU sources. It aims to create a federated virtual CTI team across multiple national CSIRTs (starting with CERT.PL and CIRCL), sharing expertise, tools, and data for joint analysis and collaboration on intelligence products. This project is co-funded by the European Union.

11:00 - 11:45

Business Panel

Moderated by Marek Graczyk

Information security in a digital world. Challenges and opportunities for citizens, societies and companies.

The social and economic landscape in which European societies live is changing rapidly. The impact of technology – especially that related to information processing and circulation – on geopolitical, social and local processes is constantly growing.

Security of information: its production, circulation, use and management shapes geopolitical processes, conflicts, electoral decisions, as well as the daily decisions of companies and citizens. In the search for information security in a digital world – cybersecurity – systemic regulations are emerging at EU level, such as the NIS2 Directive or the DORA Regulation.

- Are such regulations the right way to go, or is this a threat of over-regulation and – at the economic level – a loss of Europe's competitive position?
- So, should we focus on systemic solutions or on deregulation and a differentiated perspective in the approach to cybersecurity?

- Are we adequately aware of the challenges that lie ahead?
- Is it enough to rely on technological solutions – such as artificial intelligence – to provide us with cybersecurity?
- Or perhaps the answers do not lie in the technological world: perhaps we need to build awareness at the level of individuals, change education programmes and look for simple non-tech solutions?
- Do we have the resources and talents in Europe to deal with cybersecurity at each of these levels?
- Who is accountable and who is responsible for ensuring cybersecurity?
- And finally, how to take advantage of the differences and similarities in the approach of these issues (or maybe there are none?) – Luxembourg and Poland.

During the panel, we will try to seek answers to these questions.



F I R S T
P A N E L



Business Panel

11:00 - 11:45

Moderated by Marek Graczyk

Luxembourg-Poland
Chamber of Commerce

5th

Luxembourg - Poland
Business Conference

29
FEB
2024



Katarzyna Nowak

**Head of Unit,
National Cybersecurity
Coordination Center Poland**

Head of NCC-PL with experience in the area of cybersecurity, knowledge management, finance and international cooperation. Also, acts as a Vice-Chair of the Network of NCC's. Has a degree in management as well as political sciences.



Pascal Steichen

**CEO of Luxembourg
House of Cybersecurity**

Founder and CEO of the Luxembourg House of Cybersecurity. Since 20 years, Pascal Steichen is involved in the main cybersecurity initiatives of the Luxembourg Government and was elected as the first chairman of the ECCC (European Cybersecurity Competence Centre) in 2022.



Izabela Taborowska

CEO, CIO at CyberClue, Vice-President of the Girls in Tech Foundation

Graduate in computer science and MBA in IT. She specialises in cybersecurity and application building and development. She started her career a dozen years ago in testing, moving on to business analysis, project management, delivery management and managing development teams. She has worked for Symantec, Aviva, Roche, Signal Iduna, Empik, FutureCollars, among others. She has built and successfully deployed applications in a DevSecOps culture. She has built and developed cross-functional IT teams. As VP of the Girls in Tech foundation, she is committed to empowering women in the ICT industry. She acts as an IT mentor – supporting the professional development of young talents, using her experience in implementing and optimising manufacturing processes and combining them with the transformation to Scrum. In 2022, she headed CyberClue, a company specialising in providing cybersecurity to companies and organisations in a 360 concept.





Business Panel

11:00 - 11:45

Moderated by Marek Graczyk



Sabika Ishaq

President, Women Cyber Force

Sabika Ishaq is the president of Women Cyber Force, which is the Luxembourg chapter of EU's Women4Cyber initiative. She serves as the Chief Information Security Officer at Grant Thornton Luxembourg and has more than 15 years of experience in a number of different industries including the United Nations. As a security professional and enthusiast, Sabika has been involved in transformative security initiatives where she combined her strong business focus with deep analytical background to bring constructive change. Sabika holds a Master's degree in Information Security and Management from The London School of Economics and Political Sciences and is a part of notable Security platforms in Luxembourg.



Łukasz Gawron

Chairman of the Polish Cybersecurity Cluster #CyberMadeInPoland

A graduate of international relations at the Jagiellonian University in Krakow, where he also completed his bachelor's degree. For many years associated with the Kosciuszko Institute, where he was responsible for the organization of several events under the banner of CYBERSEC brand. He coordinated the Digital Innovation Hub project at the Kosciuszko Institute. Initially, the Vice-President of the Management Board, and from September 2021 the President of the Board at Polish Cybersecurity Cluster #CyberMadeInPoland. In the cluster, he is responsible for business development, project supervision and determining the cluster development strategy. Expert in cybersecurity market development, ecosystem building and internationalization. Member of the Cybersecurity Advisors Network (CyAN). Holder of the following certificates: PRINCE2 Foundation, Agile Foundation and Management Board Representative for the Integrated Management System ISO 27001, ISO 22301 and GDPR.

11:45 - 12:30

Case Studies Panel

Moderated by Marek Graczyk

New regulations. Practical implementation of cybersecurity and business continuity requirements.

Among the most important regulations that will affect the level of cybersecurity for companies and public entities are the NIS2 Directive and the CER Directive, which set out the legal and institutional framework to ensure that operators of essential services are more resilient. These are entities that provide services that are essential to conduct societal functions and economic activity in the European market. But has nothing been happening in this area so far? On the contrary.

During the panel, we will talk about solutions that serve the development and security of ICT networks and digital services in Poland and Luxembourg. We will discuss practical, Polish and Luxembourgian examples of activities in securing and managing data, including sensitive data, using the example of the healthcare sector – one of the sectors of essential services. We will reflect on the possibilities of joint use of best practices at the European level.

SECOND
PANEL



Case Studies Panel

11:45 - 12:30

Moderated by Marek Graczyk



Jeremi Olechnowicz

**Security Analyst, Security Department
at Centrum e-Zdrowie (e-Health Centre)**

Since 2005 he has been involved in public administration in the health sector. He built his experience, among other positions, as an administrator and acting head of the IT Department at the Ministry of Health. Until 2021, he was plenipotentiary for cybersecurity at the Ministry of Health. He currently heads the Security Operations Center Division at the e-Health Center. Promoted knowledge in security awareness in a series of meetings for executives and IT staff of selected hospitals.



Jacques Federspiel

Chief Information Security Officer at Hôpitaux Robert Schuman

He has spent over a decade leading healthcare IT and Information Security teams and several Innovation projects. Prior to this, Jacques had more than 22 years' experience in the financial services sector at Dresdner Bank and Commerzbank in Luxembourg, and he held positions including Head of IT Infrastructure, IT Lead branches in Europe and Deputy Director International Applications and Integration Europe. Member of the validation commission "Accreditation of prior learning and experience" called VAE at Ministry of Education, Trainer at Lifelong Learning Luxembourg Center at CSL, Commissioner of group „Formation professionnelle" at Chambre de Commerce and Ministry of Education and Board member „Erliefnis Baggerweiler" in Schengen for integration of persons with disability into the working environment and finally long term BEESECURE trainer at SNJ.

14:30 - 15:15

Research and Innovation Panel

Moderated by Dr Carlo Duprel

■ How AI is transforming cybersecurity?

In a difficult global socio-political context, the digital transformation of the economy and society needs to be done in a way such as to protect people, public services and businesses, support democracy and values, and protect our strategic autonomy. Recently the significance of AI in cybersecurity has escalated alongside the growing reliance of businesses and organizations on technology for their operations, making them more susceptible to cyber attacks. AI and machine learning can be used in various ways in cybersecurity to detect and respond to cyber threats. Unfortunately, AI and ML have also given cybercriminals new tools to develop more sophisticated cyber threats.

In this context, the work of the research and innovation communities in Poland and Luxembourg is crucial in creating the knowledge necessary to understand and prepare for what lies ahead. This panel should present a forward-looking perspective on some of the challenges and opportunities Luxembourg and Poland face and how collaborative efforts between our countries could bolster cybersecurity resilience in the finance sector.

THIRD
PANEL



Research and Innovation Panel

Moderated by Dr Carlo Duprel

14:30 - 15:15

Luxembourg-Poland
Chamber of Commerce

5th
Luxembourg - Poland
Business Conference

29
FEB
2024



Prof. Dr Wojciech Jamroga

Research Scientist, University of Luxembourg, Competence Hub in Research in Cybersecurity and Cyber Defence

Wojciech Jamroga is a full professor at the Polish Academy of Sciences and a research scientist at the University of Luxembourg. His research focuses on modeling, specification and verification of interaction between autonomous agents. He has coauthored around 150 refereed publications, and has been a Program Committee member of most important conferences and workshops in AI and multi-agent systems. According to Google Scholar, his papers have been cited over 3100 times, and his H-index is 29.



Marek Ostafil

**Co-Founder of Cyberus Labs
Head of Operations, Europe**

Entrepreneur, manager, advisor, lecturer. Co-founder of cybersecurity company Cyberus Labs. Co-creator of the cybersecurity solution for IoT systems – ELIoTPro. Expert in govt and edu projects.



Carmelo Dimauro

**Expert on Risk & Security Management
National Cybersecurity Competence Center Luxembourg**

Senior manager with high level experience in risk management and industrial business continuity planning. He has an extended experience in supporting the public and private stakeholders involved in the risk-based decision-making processes and emergency management planning in particular involving scenarios related interdependent critical infrastructure systems. He has a consolidated knowledge in defining and implementing capability-based approaches to enable and foster collaborative emergency management practices in the context of public-private collaborations.

About the Luxembourg-Poland Business Conference

The Luxembourg-Poland Business Conference stands as a flagship initiative of the Luxembourg-Poland Chamber of Commerce (LPCC), playing a pivotal role in fostering robust business relationships between Poland and Luxembourg since its inception in 2018. As a dynamic and influential annual event, this conference brings together experts, professionals, researchers, and industry players, providing a unique platform for collaboration.



Scheduled annually, the location alternates between Luxembourg and Poland each year. The half-day conference features speeches, interventions by key industry exponents, and discussion panels with experts. It stands as the first conference exclusively focusing on the Luxembourgish and Polish markets, showcasing synergies through common growth strategies.

Each year, LPCC collaborates closely with key figures, including the Ambassador of the Grand Duchy of Luxembourg in Warsaw, HE Paul Schmit, the Ambassador of the Republic of Poland in Luxembourg, HE Piotr Wojtczak, and the Poland Luxembourg Chamber of Commerce in organising those events. Furthermore, each year we bring

together Ministers both from Luxembourg and Poland, to attend the conferences and give their honorary patronage. Each event also receives media coverage from influential and prestigious newspapers in Poland and Luxembourg.

Dedicated to enhancing bilateral cooperation between those two countries, the conference reviews the current state of affairs and shapes the future landscape of business collaboration. Over the past four years, the event has successfully covered diverse topics, including Fintech and Regtech, Luxembourg-Poland Partnership in Space Business, Future of Logistics, and Sustainable Finances.

Past Editions

13 December 2018

Fintech and Regtech (Luxembourg)

5 December 2019

Luxembourg-Poland Partnership in **Space Business** (Warsaw)

30 November 2021

Future of Logistics.

Digital Strategies and Initiatives in Luxembourg & Poland (Luxembourg)

27 January 2023

Future of sustainable finances.

Digital Strategy and Initiatives in Luxembourg & Poland (Warsaw)



We are The Business Bridge
between **Luxembourg** and **Poland**

Luxembourg-Poland Chamber of Commerce is a well-established non-profit organization based in the Grand Duchy of Luxembourg. Since 2012, the Chamber has been facilitating vibrant business-to-business relations in Luxembourg and Poland. LPCC is also the first chamber of commerce to have achieved full accredited status. Currently, the organization boasts 60+ Corporate Members, 30+ Private Members, and partners with 30+ brands and organizations. LPCC also maintains close collaborations with the Embassies of the Grand Duchy of Luxembourg in Warsaw and the Republic of Poland in Luxembourg.

Key Initiatives

LPCC hosts ~16 events per year, providing an exclusive networking hub, knowledge exchange, and strategic visibility boost for members. The Chamber actively contributes to the development of a robust business ecosystem through influential initiatives and impactful flagship events like the Luxembourg-Poland Business Conference, the Summer Business Party, European Academy for Polish Speaking Leaders and the Entrepreneurial Woman Project.

Join LPCC

Whether you are an established corporation or a budding entrepreneur, the LPCC welcomes you to join our vibrant community. By becoming a member, you gain access to exclusive events, networking opportunities, and resources that can elevate your business endeavors in both Luxembourg and Poland:

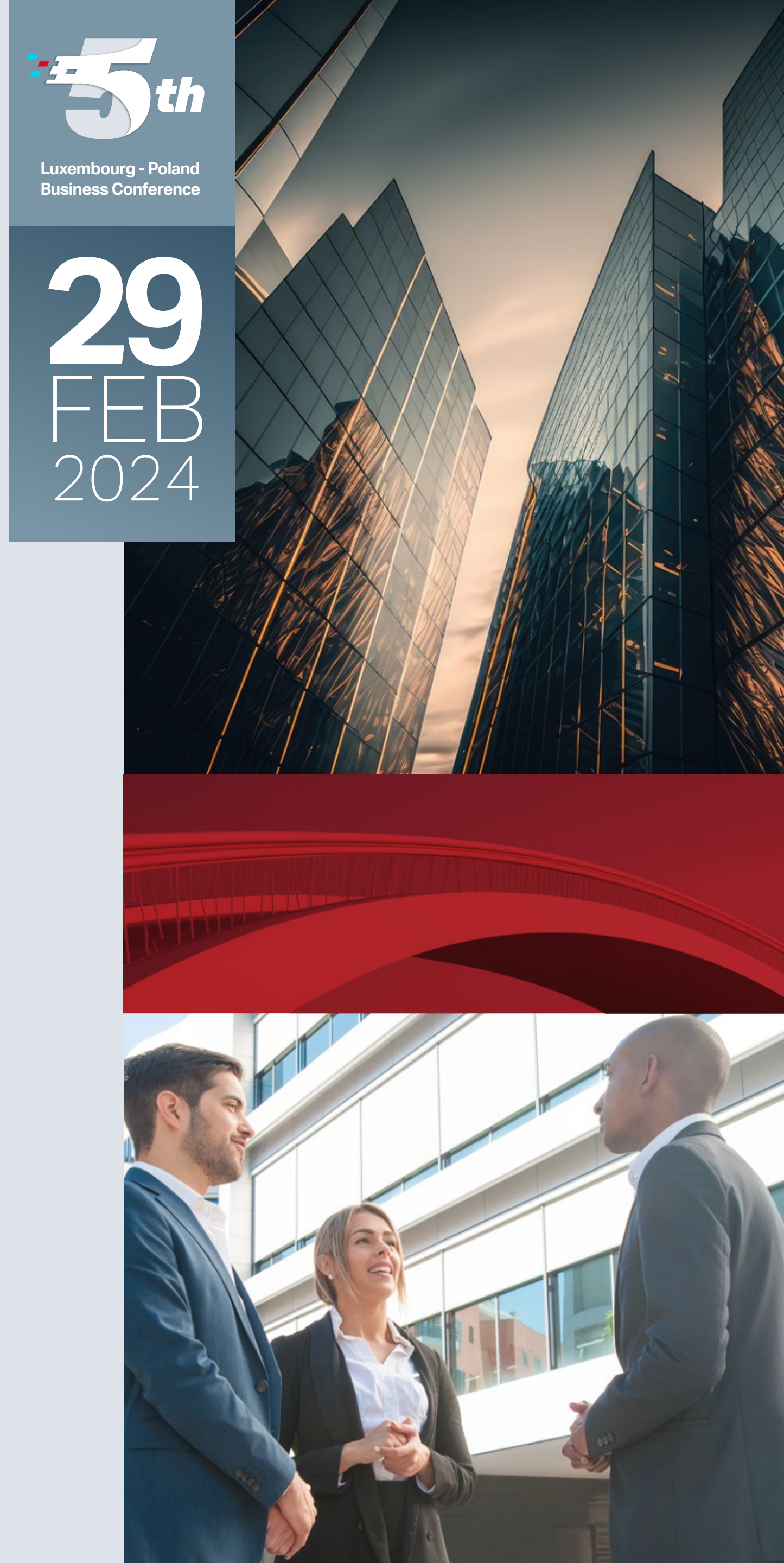
- Participate in thought leadership discussions, industry-specific gatherings, and elevate your company's visibility through our exclusive events.
- Explore partnerships, sponsorships, and speaking engagements at our ~16 annual events in Luxembourg and Poland, enhancing your company's reach and reputation.
- Connect directly with decision-makers, diplomats, and government officials from both countries.
- Maximize your reach through promotions to our extensive network of 23,000+ contacts.

Our services are fully customizable to meet the specific needs of your business. For detailed inquiries, contact us at info@lpcc.lu or visit our website www.lpcc.lu



29
FEB
2024





Polish Investment and Trade Agency
Foreign Trade Office (ZBH) Amsterdam responsible for Benelux markets
World Trade Center, Tower C, 6th floor
Strawinskylaan 643, 1077 XX Amsterdam, The Netherlands
amsterdam@paih.gov.pl | www.paih.gov.pl

The Polish Investment and Trade Agency (PAIH) is a leader in export and investment consultancy, operating on dozens of markets around the world. As the first contact point it is a partner for entrepreneurs on the domestic and foreign markets. PAIH is a modern institution which belongs to the Polish Development Fund Group (PFR).

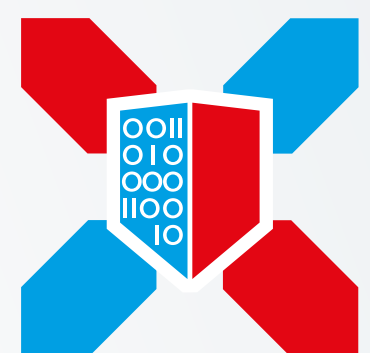
How we can help...

PAIH's mission is to increase the inflow of foreign direct investments to Poland, as well as supporting the internationalization of Polish companies. We operate both in Poland and through our Foreign Trade Offices (ZBH) abroad. We are committed to promoting Poland and the Polish economy. We aim to increase the awareness of Polish brands on international markets. We promote national products and services, as well as Polish innovative information technology.

...build competitive advantages?

We offer comprehensive services for entrepreneurs, combining industry competences with international experience. We help entrepreneurs select their optimal foreign expansion path, overcoming administrative procedures for specific projects, the development of legal solutions, finding a suitable location as well as reliable partners and suppliers.

As part of the conference, the Polish Investment and Trade Agency and Luxembourg House of Cybersecurity is organising a business mission of Polish and Luxembourgish entrepreneurs operating in the field of cybersecurity, which provides an additional opportunity to meet, network, exchange experiences and establish potential cooperation. Each company will present their product and services during short pitches.



Luxembourg House of Cybersecurity
122, rue Adolphe Fischer
L-1521 Luxembourg (LUXEMBOURG)
info@lhc.lu | +352 274 00 98 – 601 | lhc.lu

29
FEB
2024

Who we are

LHC is the backbone of leading-edge cyber resilience in Luxembourg and acts as a bridge between industry & institutions with the aims of fostering a secure and thriving open data economy. The agency focuses on capitalising on and further developing innovation, competencies, collaboration and capacity building in the field of cybersecurity. As a central player, LHC is

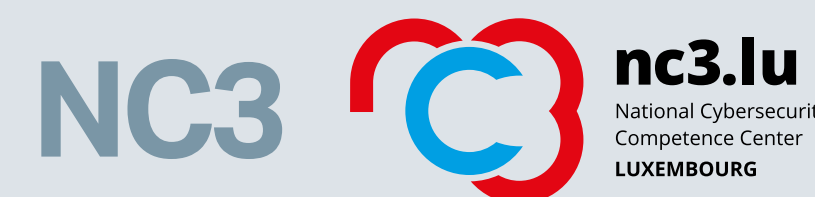
home to all types of cybersecurity-related activities. Along with its two centres CIRCL (Computer Incident Response Center Luxembourg) and NC3 (National Cybersecurity Competence Center) and together with key partners, LHC supports, fosters and serves a wide range of sectors: Research, Industry, Education, Defence, Health, Civil Society, and more.

Areas of expertise

- Competence & capacity building
- Innovation & industrialisation
- Testing & guidance services
- Ecosystem animation & promotion
- Incident detection and response
- International policy expertise



The Computer Incident Response Center Luxembourg (CIRCL) is a government-driven initiative designed to provide a systematic response facility to computer security threats and incidents.



The National Cybersecurity Competence Center of Luxembourg (NC3) mission is to strengthen the country's resilience facing cyber threats and risks, with a focus on building preventive and protective capacity.





Chamber of Commerce, L-2981 Luxembourg
Location: 7, Rue Alcide de Gasperi, Luxembourg Kirchberg
chamcom@cc.lu | +352 42 39 39 1 | cc.lu

A trusted Partner for Companies and the Economy in Luxembourg

The main mission of the Luxembourg Chamber of Commerce is the protection of the interests of businesses and the Luxembourg economy. Today, it has 90,000 member companies, corresponding to 75% of total salaried employment and 80% of Luxembourg's GDP, making it the largest professional chamber representing the country's employers. Since membership of professional chambers is mandatory in Luxembourg, the Chamber of Commerce is highly representative. It represents all Luxembourg businesses except those in the craft and agriculture sectors. From this position, the Chamber of Commerce draws its legitimacy to operate as a spokesperson and legal representative for the collective interests of its members through its actions and initiatives.

The Chamber of Commerce, Luxinnovation, Luxembourg's innovation agency, Ministry of Foreign and European Affairs, Defence, Development Cooperation and Foreign Trade and the Ministry of the Economy, work closely together to stimulate innovation, internationalisation of Luxembourg businesses, and to attract foreign direct investment. More specifically, the Chamber of Commerce offers advice and support to Luxembourg businesses in their initial steps or further expansion into foreign markets through its International Affairs team. This support is implemented by an international network now working both digitally and in the field to organise activities such as economic missions, trade fair visits, collective stands at trade fairs abroad, information sessions on international trade, or hosting foreign delegations in Luxembourg.

29
FEB
2024



Companies Profiles



At CyberClue, we deliver competences in cybersecurity, support the development of your employees in the area of cyber and increase the efficiency of your cybersecurity as a whole

We offer diverse forms of cooperation in the area of competences:

- bodyleasing
- project-based cooperation/teams
- reskilling
- trainings
- awareness campaigns

We provide SOC services and SIEM/SOAR systems for increased efficiency and protection against cyberattacks.

Cyberclue

Joanna Galuba, V-Ce President of Sales and Marketing
email: joanna.galuba@cyberclue.tech
mob. +48 606 132 621

cyberclue.tech



**Hyper Innovation at Your Fingertips:
Simplify, Automate, Transform**

We focus on optimizing business processes using Digitalisation process used Low-Code / No-Code tools and built-in functions of Microsoft platforms. Our specialists consult with you your needs, requirements and expectations and present possible solutions. Strategy and architecture throughout the period of cooperation, we will provide you with quick and substantive support. We analyze, build and implement to meet your business needs. We deliver everything from start to finish.

Developico

Kamil Andrzejewski, Business Development Executive
email: kandrzejewski@developico.com
mob. +48 501 448 598

developico.com



ProDevice is a global manufacturer of data destruction technologies

We offer high-quality, innovative solutions for the safe and irreversible data removal from various types of storage media: degaussers and shredders/destroyers. The products operate in accordance with international regulations regarding the security of destroying sensitive data. We are among companies which received the coveted quality assurance label "Cybersecurity Made in Europe" from the European Cybersecurity Organization (ECISO).

ProDevice

Tomasz Filipów, CEO ProDevice
email: tomasz.filipow@pro-device.com
mob. +48600 378 001
Agnieszka Kukiz, Sales Director ProDevice
email: agnieszka.kukiz@pro-device.com
mob. +48600 378 342

pro-device.com



Rublon enables multi-factor authentication on your networks, servers, endpoints and applications

Secure remote access and local logins using hardware and software authenticators, including phishing-resistant FIDO keys. Enforce MFA across all technologies to all or selected users. Adapt MFA to your individual needs by applying custom access policies. Protect your data and comply with regulations and information security standards.

Rublon

Michał Wendrowski, CEO & President
email: m.wendrowski@rublon.pl
mob. +48 883 314 014

rublon.pl

Companies Profiles

29
FEB
2024



Cybersecurity and compliance managed and delivered

StillSec offers:

[CyberLab] pentesting and readteaming – application, infrastructure, IoT, IIoT and OT [Compliance] best practice and regulatory compliance, supply chain cyber risks management (NIS2, DORA, GDPR, NIST, PCI, UN, ISO, etc.)

[SOC 24/7 & CSIRT] IT monitoring and incidents response services

[MSSP] outsourcing of cybersecurity and compliance processes and functions

Stillsec

Krzysztof Sierański, CEO
email: krzysztof.sieranski@stillsec.com
mob. +48 601 850 460

stillsec.com



Brainframe Technologies, a Luxembourg company, provides an integrated solution for security, compliance, and regulatory processes

The platform combines ISMS, GRC, QMS, and DMS functionalities to address security and compliance workloads, specialist scarcity, and evolving regulations. Aimed at consulting firms in security and compliance, our fair-priced services facilitate efficient collaboration and implementation of frameworks, enhancing regulatory adherence and security posture.

Brainframe Technologies

Davy Cox, CEO
email: dcox@brainframe.com
mob. +352 27867914

brainframe.com



LU-CIX ASBL, the Luxembourg Internet eXchange, was founded in 2009 based on a not-for-profit membership association with an open and neutral philosophy

It aims to develop and support the Internet and data center ecosystem in Luxembourg by providing the national peering infrastructure and by promoting the national ICT community. LU-CIX brings a major contribution to the Luxembourg Internet community by organising its leading industry event, the Luxembourg Internet Days, which takes place every year and attracts over a thousand industry experts and decision makers from all around the globe.

LU-CIX

Filipe COSTA, Security Engineer
email: filipe.costa@lu-cix.lu
mob. (+352) 28 99 29 92-89

lu-cix.lu



SAFE AI supply advanced AI Surveillance Solutions

We focus on image • video Anomaly Detection in the AI Surveillance domain.

The image recognition business is largely divided into three parts:

- Face recognition
- Abnormal detection
- AI data set production

Safe Ai

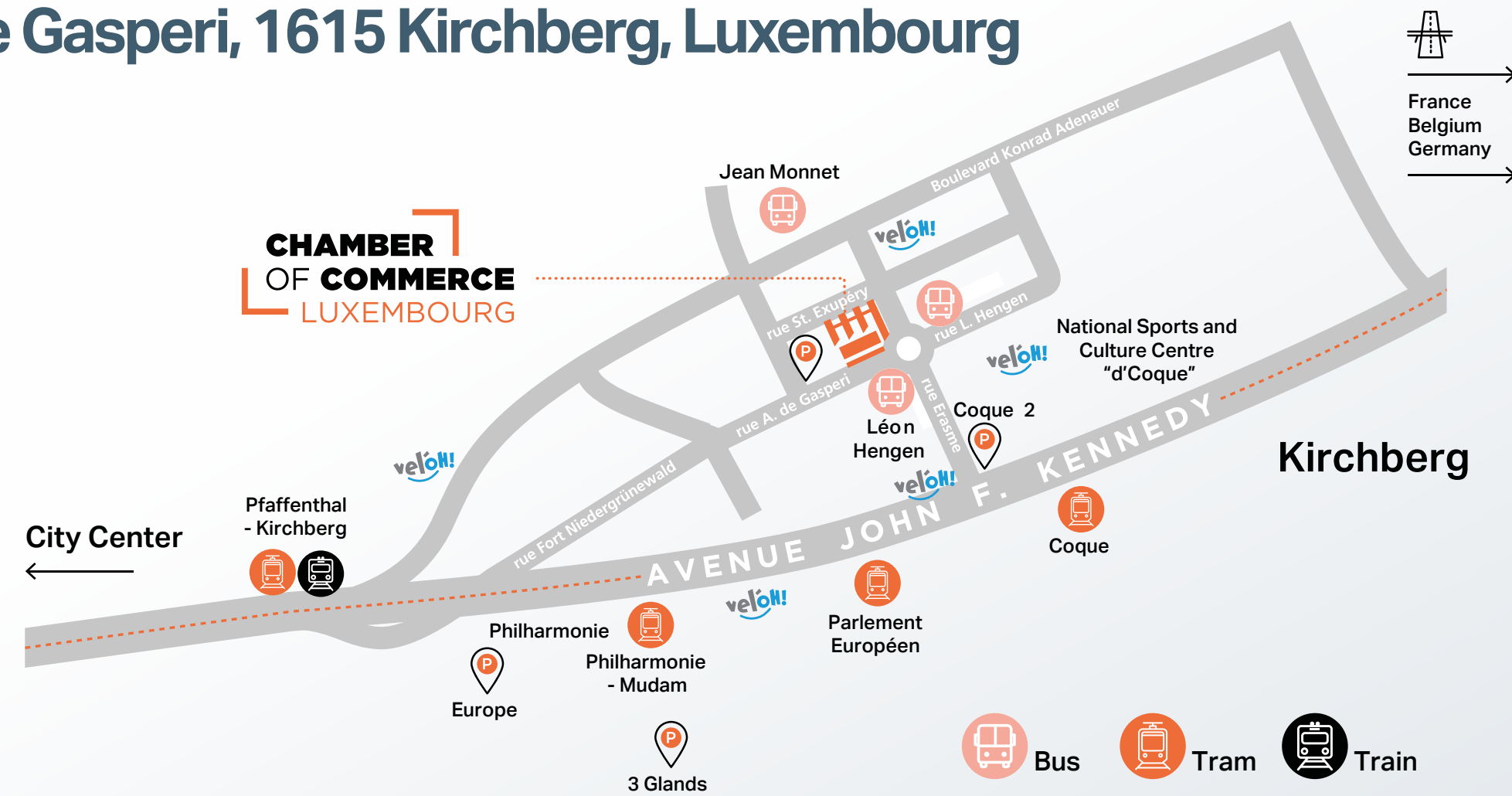
Sean(Wonseop) Lee, CEO
email: sean@safeai.kr or contact@safeai.kr
mob. +8210-6594-8555

safeai.kr

Directions to Chamber of Commerce Luxembourg 7 Rue Alcide de Gasperi, 1615 Kirchberg, Luxembourg



Google
Maps



Public Transport Information:
Public transport is complimentary in Luxembourg, and we encourage you to utilize the tram or bus services. To check schedules and connections, please visit mobiliteit.lu.

Parking Instructions: If you prefer to drive, parking is available on the visitors' deck at levels -1 and -2. Before leaving, kindly ensure to use the payment terminal (enter the car number plate) and make the payment by card (no cash) at a rate of 2.00 € per hour.

