

ROLES AND RESPONSIBILITIES

Chairman - KELONY®

Genséric CANTOURNET

EXPERIENCE

Born in Neuilly-sur-Seine (France) in 1971, he graduated in Law and Forensic Sciences and obtained the DEA (Diplôme d'études appprofondies) in Political Science.

From 1992 to 1995, he served in the French army at the École spéciale militaire de Saint-Cyr & the Royal Military Academy Sandhurst (RMAS) in the Army Signal area.

Between 1995 and 2007, he was Superior Officer of the Gendarmerie and worked at L'École de guerre and the Foreign Ministry's Diplomatic Institute.

In 2007, he was chosen by Telecom Italia as Head of Systems and Processes Security Management and appointed Vice- President Security Cross Processes and Projects.

From 2009, while working in Telecom, he collaborated with ENISA (European Union Agency for Network and Information Security) as an expert in European Public - Private Partnership for Resilience (EP3R). He worked with the Agency to improve the resilience of Europe's critical information infrastructure and networks in particular for Telecommunication & Data Protection. In addition, he led the creation of the ICT Procurement Security Guide for Electronic Communications Service Providers.

Since 2009 he has been a lecturer in Business Intelligence at the Master's Degree in Criminal Science and Security Technology at the Catholic University of Milan.

During his military career, he has received numerous honours: Citation à l'ordre de la Division - Croix de Guerre T. O. E., Croix du Combattant, Médaille de Reconnaissance de la Nation - Opérations Extérieures, Campaign Medal of former Yugoslavia, National Defence Medal - Gold grade and NATO Medal.

He was chosen by Rai in 2016 as Chief Security Officer, responsible for creating the company Security and Safety Division.

He is subsequently appointed Senior Advisor in the area of Cyber Security at PricewaterhouseCoopers (PwC).

In 2017 he co-founded KELONY[®], the first Risk-Rating Agency in the world, a deep-tech based on a universal index calculated with a totally disruptive and probabilistic-free scientific protocol.

In 2020 he co-created the World Protection Forum[™] to better protect people, whatever the Risk