

## Company Supporting Letter

18<sup>th</sup> October 2021

Thales, a member of ETSI, supports Mr. Ly Thanh Phan, Standardization Expert, at the position of Vice-Chairman of CT WG6. Thales will provide all the necessary support and time for Mr. Ly Thanh Phan to fulfill his responsibilities as Vice-Chairman.

Mr. Ly Thanh Phan is informed about and aware of the antitrust/competition laws and regulations of relevant jurisdictions, and he shall comply with such laws while acting in his capacity as Vice-Chairman.



Etienne Saclier d'Arquian  
Thales Digital identity & Security  
Technical Strategy and Transverse Governance Director

## Personal Profile

Mr Ly Thanh Phan, Vice-Chairman of CT6 since 2017, has over 30 years' experience in the Mobile Telecommunications industry including experience in telecommunication systems, security of embedded software and hardware, Javacard development and testing. Over the last 10 years Ly Thanh has gained experience of standardization from participations to various standardization groups including OMA, GSMA, Small Cell Forum, Broadband Forum, ETSI-SCP, 3GPP SA1, SA2, CT1 and CT6.

Ly Thanh interest in the mobile communication and in particular the SIM card started in 1991 with Schlumberger Cards and Systems in France. Over the first 6 years of his career, Ly Thanh participated to the development of the SIM cards by developing test tools for the SIM cards and EMV cards. In 1997, he was instrumental to the creation of the first Java SIM card in Austin Texas. From 1998 till 2003, Ly Thanh increased his experience in the telecom card industry by developing and managing the card R&D group for Axalto S.A. in Hong Kong.

From 2003 till 2009, Ly Thanh took several marketing positions in the telecom business unit of Gemalto. In 2009, he joined the Standardization group participating first in 3GPP SA1 then contributed to 3GPP CT6 group, until now. Ly Thanh was at the origin of many major contributions to the USIM, ISIM and USAT specifications.

Ly Thanh is working now in Thales DIS as Standardization Expert, participating to the development of the new 5G USIM in 3GPP CT6 and contributing actively to the development of the future 5G telecommunication system in 3GPP SA1 and 3GPP CT1.