

European Declaration of Conformity

TechNexion Ltd. (TechNexion) hereby declares under our own responsibility that the following product:

P/N : CLIX-9377 / PIXI-9377 / STIX-9377

Partnumber	Description
CLIX-9377	Qualcomm QCA9377 Wireless and Bluetooth module with CLIX 70-pin Board-to-Board connector
PIXI-9377-P	Qualcomm QCA9377 Wireless (PCIe) and Bluetooth (USB) SiP Module
PIXI-9377-S	Qualcomm QCA9377 Wireless (SDIO) and Bluetooth (UART) SiP Module
STIX-9377-M2-AE	Qualcomm QCA9377 Wireless and Bluetooth M.2 Key A+E Type 2230 Module
STIX-9377-M2-B	Qualcomm QCA9377 Wireless and Bluetooth M.2 Key B Type 2242 Module
STIX-9377-MPCIE	Qualcomm QCA9377 Wireless and Bluetooth Mini PCI Express Halfsize Module

Is in conformity with the essential requirements and other relevant requirements of the Radio Equipment Directive 2014/53EU.
The product is in conformity with the following standards and/or other normative documents:

HEALTH & SAFETY (Art. 3(1)(a))

EN 62368-1:2014 / A11:2017

EN 62311:2008 electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0Hz-300Ghz)

EMC (Art. 3(1)(b))

EN55032:2015 / AC:2016, Class B

EN55024:2010 + A1:2015 (with reference to EN30148901v2.1.1 & EN301489-17v3.1.1)

RoHS

EN63000:2018

SPECTRUM (Art. 3(2)) (covered by PIXI-9377 component certification)

ETSI EN 300 328 v2.2.2 covering wide band transmission systems and data transmission equipment operating in the 2.4Ghz ISM band;

ETSI EN 301 893 v2.1.1 covering wide band transmission systems and data transmission equipment operating in the 5Ghz ISM band



Date: 24 November 2020

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Title: CEO TechNexion Ltd.