LOYTEC Smart Building Road Show 2019 in Italy

New technologies, innovations that embrace design of increasingly connected buildings, facilities which can be looked at from different perspectives even more oriented to energy efficiency, systems for monitoring and controlling energy-related building services including plant control and equipment.

This, together with ultra-wide band connectivity and the consequent implications of IoT applications were the drivers of a series of events and conferences in Italy focusing on the engineering design applied to buildings. The aim was to understand how new buildings can and should be designed and built.

Together with a number of big companies, which operate and invest in the digital technological development for buildings, LOYTEC took part to share its vision and experience with specifiers, investors, system integrators, installers and end users.

The road show took place in four Italian cities. The first two stops of this journey were Rome and Milan.

Roadshow in Milan

LOYTEC presented technological innovations showing its power in supplying devices and systems, which can be networked with a series of open standard protocols.

- "Open" as a LOYTEC keyword to building automation standard protocols like BACnet, DALI, SMI, Modbus, EnOcean and many others.

- "Open" also when it comes to the JavaScript Node.js framework supported on LOYTEC devices because of its flexibility to the IoT world.

- "Open" of course when listening to customer needs for reliable and innovative products including integrated tools for the diagnosis and problem resolution in the field.

Roadshow in Rome

Digitalization in buildings driven by BIM, connectivity between all applications, and many other topics shaped the Rome Roadshow. Based on LOYTEC's experience gained from working with building developers, specification engineers, installation companies, system integrators and finally the end users LOYTEC presented

technological developments with a glance to the future and the attention to the difficulties of everyday project work.

LOYTEC shared application examples and experiences gained from implemented projects and solutions always based on standard technologies and protocols such as EnOcean, DALI and BACnet.