

For a product to be manufactured, imported, or sold in Mexico, it must first be certified as compliant with the relevant government standard, known as a NOM ("Norma Oficial Mexicana").

Essential Mexico IFETEL and NYCE type approval guide for 2026 with certification requirements, procedures, and regulatory compliance.

2.5G SFP DWDM LR2 120km o Up to 2.67 Gb/s bi-directional data links o Compliant with IEEE 802.3z Gigabit Ethernet standard o Compliant with Fiber Channel and 2X Fiber Channel

The transceiver consists of three sections: a DFB laser transmitter, a PIN photodiode integrated with a trans-impedance preamplifier (TIA) and MCU control unit. All modules satisfy class I laser safety ...

All products using frequencies to transmit and/or receive signals and all communication products connected to the Public Switched Telephone Network (PSTN) or public network must be certified by ...

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Depending on the product type, there are two routes to obtain IFT certification: The main route to get the IFT Radio Type Approval is applying for the Provisional Homologation Certificate (valid for 1 year), ...

While ensuring compliance and maintaining certification for your products can be complicated, at Global Validity, we are experts at helping manufacturers navigate the certification process and meet the ...

Since the beginning of the PEC system in 2005, there have been several changes to the rules affecting radio and telecom product certification in Mexico. The following summarizes major changes from the ...

El transceptor TM5 admite una velocidad de datos t#237;pica de 2,488 Gbps para aplicaciones GPONOLT hasta una distancia de transmisi#243;n de 20 km y est#225; dise#241;ado para cumplir con las especificaciones ...

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