

DEKRA extends its product certification and global market access

## DEKRA recognized as a Certification Body to certify telecommunications products in Mexico

DEKRA has been accredited in Mexico by EMA (Mexican Accreditation Entity) and approved by the Mexican institutions DGN (General Direction of Standards), IFT (Telecommunications Federal Institute), and the CONUEE (National Commission for the Efficient Use of Energy) to certify telecommunications products according to electrical safety, energy efficiency and telecommunications regulations in Mexico. This accreditation enables DEKRA to issue the Conformity Mark, locally known as the 'Official Password' and commonly referred to as the 'NOM' Conformity Mark on Mexican products.

The NOM standards are a set of mandatory technical standards and regulations established by the Mexican government that products and services must meet to ensure quality and safety levels set in the country.

"The recognition of DEKRA as a Certification Body in Mexico represents a significant milestone, showcasing our ongoing expansion of product certification capabilities across the Americas. DEKRA already offers accredited Certification Body services in multiple countries in that region, including Brazil (INMETRO, ANATEL), Chile (SEC and Subtel), Peru, Colombia, Costa Rica, Ecuador, El Salvador, and Panama. This achievement strengthens our Global Market Access services and underscores our commitment to providing comprehensive solutions to efficiently commercialize products internationally", emphasized César Valencia, Business Line Director of Product Certification in Digital & Product Solutions at DEKRA.

DEKRA's scope as a Certification Body in Mexico in the areas of electrical safety, energy efficiency and telecommunications includes products like radio AM/FM, TV screens, video projectors, sound and vision equipment, AVR, speakers, remote controls, AC/DC adapters, video games, electronic toys, professional equipment, alarm and communications systems. In the telecommunications regulations area, DEKRA can certify products such as cell phones, tablets, laptops, PCs, CPE, modems, routers, Mi-Fi, IoT devices, payment terminals, wearables, earphones, headphones, speakers, AVR, smart TVs, as well as external power supplies.

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In addition to these certification services, DEKRA can also support customers in Mexico with ADAS testing, field testing and homologation for mobile operators for mobile phones, SIM cards and eSIMs. Furthermore, DEKRA test reports issued in other locations are accepted according to Mexican regulations and procedures, such as the DEKRA laboratory in Sterling (US), which is authorized for NOM-208.

DEKRA continues to expand its presence in the Americas, having previously obtained the accreditation to certify electrical and electronic products in Brazil and Chile. Currently, DEKRA offers an energy efficiency service scope that covers 12 countries: Brazil, Colombia, Costa Rica, Chile, Ecuador, El Salvador, Honduras, Guatemala, Mexico, Nicaragua, Peru, and Panama.

To support customers in the complex process of commercializing products nationally and internationally, DEKRA offers a unique add-on benefit through its online platform for Global Market Access, named DEKRA SolutionPro. This platform digitalizes the testing and certification processes, simplifying and optimizing them through functionalities that allow the tracking and management of multiple global projects simultaneously, saving time and effort.

For more information about DEKRA's Product Certification and Global Market Access services, visit <u>www.dekra.com</u> .

## About DEKRA

DEKRA was originally founded in 1925 to ensure road safety through vehicle inspection. With a much wider scope today, DEKRA is the world's largest independent non-listed expert organization in the testing, inspection, and certification sector. As a global provider of comprehensive services and solutions, we help our customers improve their safety, security, and sustainability outcomes. In 2023, DEKRA generated revenue of EUR 4.1 billion. The company currently employs around 49,000 people who offer qualified and independent expert services in approximately 60 countries on five continents. With a platinum rating from EcoVadis, DEKRA is now in the top one percent of sustainable businesses ranked.