COMPREHENSIVE NOM

Compliance Services

PRODUCTS

NOM-208-SCFI-2016

RADIO COMMUNICATION SYSTEMS USING SPREAD SPECTRUM TECHNIQUES-FREQUENCY HOPPING AND DIGITAL MODULATION RADIO COMMUNICATION EQUIPMENT-SPECIFICATIONS AND TEST METHODS.



B-NOM PRODUCT CONFORMITY ASSESSMENT®

B lity®

NOM-208-SCFI-2016

REGULATORY COMPREHENSIVE

COMPLIANCE SERVICE



OBJECTIVE

It establishes that all radio communication equipment using spread spectrum technology, frequency hopping, and digital modulation to operate in the 902 MHz - 928 MHz, 2400 MHz - 2483.5 MHz, and 5725 MHz - 5850 MHz bands and that is intended to be imported, marketed, and/or distributed within the territory of the United Mexican States must comply with the minimum specifications and limits, as well as the test methods for the parameters indicated in Technical Provision IFT-008-2015 or its most up-to-date replacement.

B-NOM PRODUCT CONFORMITY ASSESSMENT®

B lity®

NOM-208-SCFI-2016

REGULATORY COMPREHENSIVE

COMPLIANCE SERVICE



Radio communication equipment using spread spectrum, frequency hopping, or digital modulation techniques, intended for operation in the 902–928 MHz, 2400–2483.5 MHz, and 5725–5850 MHz bands.

FIELD OF *Aplication*

B-NOM PRODUCT CONFORMITY ASSESSMENT®

B lity®

NOM-208-SCFI-2016

REGULATORY COMPREHENSIVE

COMPLIANCE SERVICE



EXCEPTIONS

Any equipment that does not use spread spectrum technology, frequency hopping, or digital modulation and does not operate in the 902 MHz - 928 MHz, 2400 MHz - 2483.5 MHz, and 5725 MHz - 5850 MHz bands.

B-NOM PRODUCT CONFORMITY ASSESSMENT®

B lity®

NOM-208-SCFI-2016

REGULATORY COMPREHENSIVE

COMPLIANCE SERVICE



EXAMPLES OF *Products*

- Wireless headphones
- Portable speaker
- Mobile payment terminal
- Digital watch
- Router
- Cell phones
- Drones
- Security camera
- Signal distributor
- Smart monitor
- Karaoke
- Radio communication systems
- Scanner
- Thermal transfer printer
- Wireless keyboard
- Multimedia player
- Wireless mesh handheld button
- LED screens
- Wireless doorbell

B-NOM PRODUCT CONFORMITY ASSESSMENT®

B lity®

NOM-208-SCFI-2016

REGULATORY COMPREHENSIVE

COMPLIANCE SERVICE



REQUIREMENTS FOR *Quotation*

- Product description and intended use
- Tariff classification (10 digits)
- Technical data sheet containing information on the wireless technology used for communication.
- Product images
- If there are 2 or more models, share the data sheets for all of them so that the families can be analyzed.
- Manual

B-NOM PRODUCT CONFORMITY ASSESSMENT®

NOM-208-SCFI-2016

REGULATORY COMPREHENSIVE COMPLIANCE SERVICE

CUSTOMER REGISTRATION *Requirements*



- Articles of Incorporation
- Notarized Power of Attorney (if the Legal Representative is not declared in the Article of Incorporation)
- Tax Compliance Certificate (No older than 3 months)
- Proof of Address (No older than 3 months)
- Official ID of the Legal Representative (INE)
- ***Address for Sending Signed Documents:*** Av. Hipódromo 6, San Miguel Xochimanga, 52927 Cdad. López Mateos, Méx.

(To the attention of the person responsible for registrations).

B-NOM PRODUCT CONFORMITY ASSESSMENT®

REQUIREMENTS TO ENTER *Service*

- Product type (new, refurbished) (required)
- Internal and external photos of the product (required)
- Generic name (required)
- Model(s) (required)
- Brand (required)
- F.A. (required)
- Country of origin (required)
- Country of provenance (required)
- Electrical specifications (VOLTS/Hz/WATTS OR AMPERES)
- Wiring diagram
- Manual and/or technical data sheet (required)
- Port of entry
- For ETI, list with serial numbers of the products comprising the lot, 1 sample for testing
- For ETII, lot numbers and number of units per lot, 1 sample for testing
- For ETIII, family definition (ETV), 2 samples for testing
- For ETIV, free-form application declaring the products that would include the telecommunications device, 1 sample

NOM-208-SCFI-2016

REGULATORY COMPREHENSIVE

COMPLIANCE SERVICE

ESTIMATED SERVICE TIME (CERTIFICATE DELIVERY)



50 days or 65 days, *depending on the number of technologies*

B-NOM PRODUCT CONFORMITY ASSESSMENT®

ADDRESS FOR SENDING *Samples*

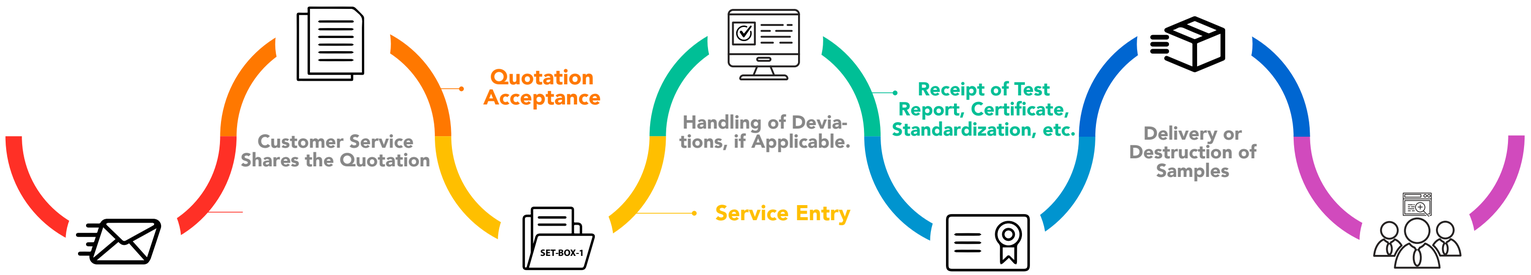
Av. Hipódromo 6, San Miguel Xochimanga, 52927 Cdad. López Mateos, Méx.

Contact: Responsible for receiving samples during the shift.
Tel. 55 9342 8914
WS: 56 1001 4009

Hours: Monday to Friday from **9:00 AM to 6:00 PM**, Saturday from **9:00 AM to 01:00 PM.**

NOM-208-SCFI-2016
REGULATORY COMPREHENSIVE
COMPLIANCE SERVICE

PROCEDURE



B-NOM PRODUCT CONFORMITY ASSESSMENT®

NOM-208-SCFI-2016

REGULATORY COMPREHENSIVE COMPLIANCE SERVICE

FOLLOW-UP *Visit*

Frequency

The annual number of compliance monitoring visits will be conducted on a sample comprising between five and fifteen percent of the total number of Single Certificates of Conformity issued by each Certification Body.

Who performs it?

The Certification Body.



B-NOM PRODUCT CONFORMITY ASSESSMENT®

LOCATIONS

Contact:* *hola@boxlity.com

NOM-208-SCFI-2016

REGULATORY COMPREHENSIVE

COMPLIANCE SERVICE



BOXLITY OFFICES EDOMEX

Blvd. Manuel Avila Camacho, No. 3130 piso 7. Col. Valle Dorado (Plaza City Shops Office Area) Tlanepantla Baz, C.P. 54020

Cell. 55 2601 5112



BOXLITY OFFICES TIJUANA

Torre Urban 401, Dr ATL 2110, Col. Zona Urbana Río, C.P. 22010

Cell. 664 906 5686



BOXLITY OFFICES MONTERREY

Av Miguel Aleman 120, edificio nave 01 segundo piso local 08 B, parque industrial MILIMEX, Ciudad Apodaca, NL, C.P. 66637 - CR - 66601

Cell. 81 3645 7723

B-NOM PRODUCT CONFORMITY ASSESSMENT®