



Nuez Lounge BIO®

Nuez Lounge BIO® is a step further in sustainability. Its shell is created from a thermopolymer of natural origin, 100% biodegradable and compostable. It is designed so that the materials that make it up can be easily separated. It is available in four colors for its case. The interior is always upholstered, with the included seat cushion and an accessory lumbar cushion. Oriented to active waiting spaces, lobbies, collaborative areas, or public and private relaxation spaces.

Nuez Lounge BIO® supone un paso más allá en la sostenibilidad. Su carcasa está creada a partir de un termopolímero de origen natural, 100% biodegradable y compostable. Está diseñada para que se pueda separar fácilmente los materiales que la integran. Está disponible en cuatro colores para su carcasa. El interior siempre va tapizado, con el cojín de asiento incluido y un cojín lumbar accesorio. Orientada a espacios de espera activa, lobbies, zonas colaborativas o espacios públicos y privados de relax.

Patricia Urquiola



Nuez Lounge BIO®

337

Residential

Hogar

▼ BU2743

High back lounge chair with BIO® thermopolymer, upholstered shell and solid ash wood central swivel base. Upholstered seat cushion on seat. Additional options include: tilting mechanism.

Butaca de respaldo alto con carcasa de termopolímero BIO®, asiento y respaldo plafonado y base central giratoria de 4 aspas de madera maciza de fresno. Cojín tapizado en asiento. Opciones disponibles: sistema basculante.



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**Waiting area
Zona de espera**
◀▼ BU2742

High back lounge chair with BIO® thermopolymer, upholstered shell and aluminum swivel 4-star base with self-return and finished in polished aluminum, white or black. Upholstered seat cushion on seat. Additional options include: tilting mechanism.

Butaca de respaldo alto con carcasa de termopolímero BIO®, asiento y respaldo plafonado y base central giratoria de aluminio de 4 áspas con sistema de retorno disponible en acabado aluminio pulido, blanco o negro. Cojín tapizado en asiento. Opciones disponibles: sistema basculante.



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Nuez Lounge BIO®

201

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Hogar**

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Butaca de respaldo alto con carcasa de termopolímero BIO®, asiento y respaldo plafonado y base central giratoria de 4 aspas de madera maciza de fresno.

Cojín tapizado en asiento.

▼ **RS2739**

Upholstered ottoman.

Reposapiés tapizado

Waiting area
Zona de espera
▼ BU2743

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Waiting area
Zona de espera

▼► **BU2743**

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Andreu World certificates that the collection Nuez Lounge BIO complies the following...:

SUSTAINABILITY

ISO 9001

Certifies compliance with the most rigorous indoor air quality emissions standards in North America.

ISO 14001

Environmental Management System.

level® 2 certified to ANSI/BIFMA e3 Standard

Evaluation and certification system for environmentally-preferable and socially-responsible office furniture.

RESISTANCE AND QUALITY

UNE-EN 16139:2013

Furniture - Strength, durability and safety - Requirements for non-domestic seating.

FIREPROOF

UNE-EN 1021-1:2006

European Standard - Furniture - Assessment of the ignitability of upholstered furniture -Part 1: Ignition source smouldering cigarette -Part 2: Ignition source match flame equivalent.

B.S. 5852 Part 2 Crib V

British Standard - Test methods for assessing the ignitability of covers and fillings used in upholstered seating, by smouldering and flaming ignition sources.

UNI 9175 M-1

Italian Standard - Reaction To Fire Of Upholstered Products By Applying A Small Flame - Test Method And Classification.

California Tech.Bulletin 117

American Standard - Requirements, Test Procedures and Apparatus for Testing the Flame Retardance of Resilient Filling Materials Used in Upholstered Furniture.

BKZ 5.2

Swiss Standard - Fire behavior according to Swiss guidelines: Determination of the fire index (flammability and smoke level).



Technical & Quality Department

The sample have been tested by the Quality Department of Andreu Est with a Seat -Back fatigue test machine, supervised, calibrated and verified by AIDIMA. AIDIMA is a member of the European Furniture Manufactures Federation (UEA) and of the Innovation European Network (InnovaWood), whose associates are: CATAS (Italy), CTBA (France), CTIB (Belgium), CTIMM (Portugal), DTI (Denmark), FIRA (United Kingdom), LGA (Germany), TNO (Holland), TRÅTEC (Sweden), VTT (Finland), SWOOD (Switzerland), HFA (Austria), ELKEDE (Greece) and UNIVERSITY OF ZAGREB (Croatia).