



Nuez

Enveloping, suggestive, warm and at the same time technological; Nuez Chair is born from the idea of creating a modulating seat as if it were a sheet of paper. Nuez's shell –made from injected Pure ECO® thermopolymer – is expressed as a flexible surface that embraces the body when seated and whose shape presents the same folders in the corners as a folded sheet of paper, conveying softness and materiality.

Envolvente, sugestiva, cálida y a la vez tecnológica; Nuez Chair nace de la idea de crear un asiento modulándolo como si fuera una hoja de papel. La carcasa de Nuez – realizada a partir de termopolímero Pure ECO® inyectado – se expresa como una superficie flexible que abraza al sentarse y cuya forma presenta los mismos pliegues en las esquinas que una gran hoja de papel cerrada, transmitiendo suavidad y materialidad.

Patricia Urquiola



Nuez

Workspace
Espacio de trabajo
► **SO2774**
Armchair with Pure ECO® thermopolymer seat and backrest. Padded seat and backrest. Central wood swivel base.
Sillón con carcasa de termopolímero Pure ECO®. Asiento y respaldo plafonado. Base central giratoria de madera.

Residential
Hogar
▼ **SO2771**
Armchair with Pure ECO® thermopolymer seat and backrest. Seat and backrest fixed cushion. Steel cantilever base.
Sillón con carcasa de termopolímero Pure ECO®. Cojín fijo de asiento y respaldo. Base cantiléver de acero.

Restaurant
Restaurante
► **SO2770**
Armchair with Pure ECO® thermopolymer seat and backrest. Seat and backrest fixed cushion. Four-legged solid ash wood base.
Sillón con carcasa de termopolímero Pure ECO®. Cojín fijo de asiento y respaldo. Base de cuatro patas de madera maciza de fresno.



Workspace

Zona de trabajo

◀ SO2770

Armchair with Pure ECO® thermopolymer seat and backrest. Seat and backrest fixed cushion. Four-legged solid ash wood base.

Sillón con carcasa de termopolímero Pure ECO®.

Cojín fijo de asiento y respaldo.

Base de cuatro patas de madera maciza de fresno.

**Residential
Hogar**

▼ SO2771

Armchair with Pure ECO®
thermopolymer seat
and backrest. Seat and
backrest fixed cushion.
Steel cantilever base.
Sillón con carcasa de
termopolímero Pure
ECO®. Cojín fijo de
asiento y respaldo. Base
cantiléver de acero.



Workspace
Zona de trabajo
▼ S02773
Armchair with Pure ECO® thermopolymer seat and backrest. Seat fixed cushion. Height adjustable central swivel base with five casters and self-return.
Sillón con carcasa de termopolímero Pure ECO®. Cojín fijo de asiento. Base de cinco ruedas regulable en altura en acabado negro.



Residential
Hogar
▼ SO2783
Armchair with Pure ECO®
thermopolymer seat
and backrest and
steel sled base.
Sillón con carcasa de
termopolímero Pure ECO®
y base de patín de acero.



Residential
Hogar
▼ SO2783



Workspace
Zona de trabajo
▼ **SO2783**

Armchair with Pure ECO®
thermopolymer seat
and backrest and
steel sled base.
Sillón con carcasa de
termopolímero Pure ECO®
y base de patín de acero.



Residential
Hogar
▼ **SO2770**

Armchair with Pure ECO®
thermopolymer seat and
backrest. Seat and backrest
fixed cushion. Four-legged solid
ash wood base.
Sillón con carcasa de
termopolímero Pure ECO®.
Cojín fijo de asiento y respaldo.
Base de cuatro patas de
madera maciza de fresno.



Workspace
Zona de trabajo
▼ SO2772
Armchair with Pure ECO®
thermopolymer seat and
backrest. Seat fixed cushion.
Height adjustable aluminum
swivel 4-star base with self-
return.
Sillón con carcasa de
termopolímero Pure ECO®.
Cojín fijo de asiento. Base
central giratoria de aluminio
de 4 aspas regulable en altura
en acabado pulido.



Workspace
Zona de trabajo
▼ **BQ2767**

Counter stool with Pure ECO®
thermopolymer shell and steel
sled base.

Banqueta con carcasa de
termopolímero Pure ECO®
y base de patín de acero.



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

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).

SUSTAINABILITY

FSC

Chain-of-Custody. Purchase of pieces and tables of wood, sheets of wood and plywood FSC pure.

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.



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).