



Gala Pure ECO®

A chair that combines technology, sustainability and efficient design. Its improvement is based on latest generation sustainable materials and advanced injection technology of 100% recycled and recyclable thermopolymers. This allows the curvature of the backrest, seat and armrests to be ergonomically adjusted, making it an exceptionally comfortable and functional chair. It is made of Pure ECO® thermopolymer in a wide range of colors and uses gas-assisted injection technology to enhance its strength.

Es una silla que combina tecnología, sostenibilidad y diseño eficiente. Su desarrollo se basa en materiales sostenibles de última generación y tecnología avanzada de inyección de termopolímeros 100% reciclados y reciclables. Esto permite que las curvaturas del respaldo, asiento y brazos se ajusten ergonómicamente, convirtiéndola en una silla excepcionalmente cómoda y funcional. Está fabricada con termopolímero Pure ECO® en una amplia gama de colores y utiliza tecnología de inyección asistida por gas para mejorar su resistencia.

Piergiorgio Cazzaniga



Gala Pure ECO®

▼ **SO0724**
Stackable armchair with shell and 4-legged base in Pure Ecothermopolymer available in various colors. Option of upholstered seat cushion.
Sillón apilable con carcasa y base de 4 patas de termopolímero Pure ECO® disponible en diferentes colores. Opción de cojín tapizado en asiento.

Home
Hogar
► **SO0724**



Workplace
Espacio de trabajo
▼ **SO0724**

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Andreu World certificates that the collection Gala Pure ECO complies the following...:

SUSTAINABILITY

ISO 9001

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

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).