

Andreu World certifies that the collection Top Solid Surface complies the following...:

SUSTAINABILITY**ISO9001**

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**EN 438-2-6**

Tolerance on length and width._x000D_

EN 438 2-10

Abrasion resistance._x000D_

EN 438 2-12

Resistance to boiling water._x000D_

EN 438 2-14

Resistance to steam._x000D_

EN 438 2-16

Superficial heat resistance._x000D_

EN 438 2-17

Dimensional stability at high temperature._x000D_

EN 438 2-21

Impact resistance (large ball)._x000D_

EN 438 2-24

Resistance to cracking._x000D_

EN 438 2-25

Scratch resistance._x000D_



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).

EN 438 2-26

Stain resistance._x000D_

EN 438 2-27

Colour fastness under artificial light._x000D_

EN 438 2-30

Resistance to cigarette burns.

EN 12721

Superficial humidity resistance._x000D_

DIN ISO 1183

Methods for determining the density of non-cellular plastics.

DIN EN-ISO 178

Plastics - Determination of flexural properties.

EN-ISO 604

Plastics - Determination of compression properties._x000D_

DIN-ISO 4586 T11

Resistance to impact._x000D_

DIN ISO 4586 T12

Impact resistance (ball drop).

DIN EN 101

Rivets - Technical specifications.

DIN ISO 4586 T6

Resistance to dry heat at 180°C._x000D_

DIN ISO 4586 T7

Resistance to boiling water- increase in weight._x000D_

DIN EN-ISO 846

Plastics - Evaluation of the action of microorganisms.

DIN 51130

Slip resistance._x000D_

DIN ISO 4586 T10

Dimensional stability at 20°C.



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).

DIN ISO 4586 T8

Resistance to cigarette burns._x000D_

DIN ISO 4586 T16

Lightfastness (Xenon arc).

DIN IEC 61 340-4-1

Resistance electrostatic coatings._x000D_

ISO 9001

Quality management systems.



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).