



Capri Executive

With a unique presence, Capri Executive is available in different versions: without arms or with upholstered arms, in three backrest heights, and four-star or five-caster bases made of 100% recyclable aluminum. Optionally, it has a walnut backrest, which gives it elegance and warmth. Its design adapts to different environments and corporate or executive uses and makes it ideal for more private spaces.

Con una presencia singular, Capri Executive está disponible en diferentes versiones: sin brazos o con brazos tapizados, en tres alturas de respaldo y bases de cuatro aspas o cinco ruedas fabricadas en aluminio 100% reciclable. Opcionalmente, se encuentra con respaldo de nogal, que le dota de elegancia y calidez. Su diseño se adapta a distintos entornos y usos corporativos o ejecutivos, pero también la hace idónea para espacios más privados.

Piergiorgio Cazzaniga



Capri Executive

Workspace
Espacio de trabajo
▼ **SO1581**

Armchair with upholstered aluminum armrests, medium back and aluminum central base with five casters. Sillón brazos de aluminio, respaldo medio y base giratoria de aluminio de cinco ruedas.



Workspace
Espacio de trabajo
▼ **SO1585**

Armchair with aluminum
armrest, high back and
aluminum central base.
Walnut veneer backrest.
Sillón con brazos de
aluminio, respaldo alto y
base central de aluminio.
Respaldo de madera
de nogal.



Andreu World certificates that the collection Capri Executive 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.

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**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).