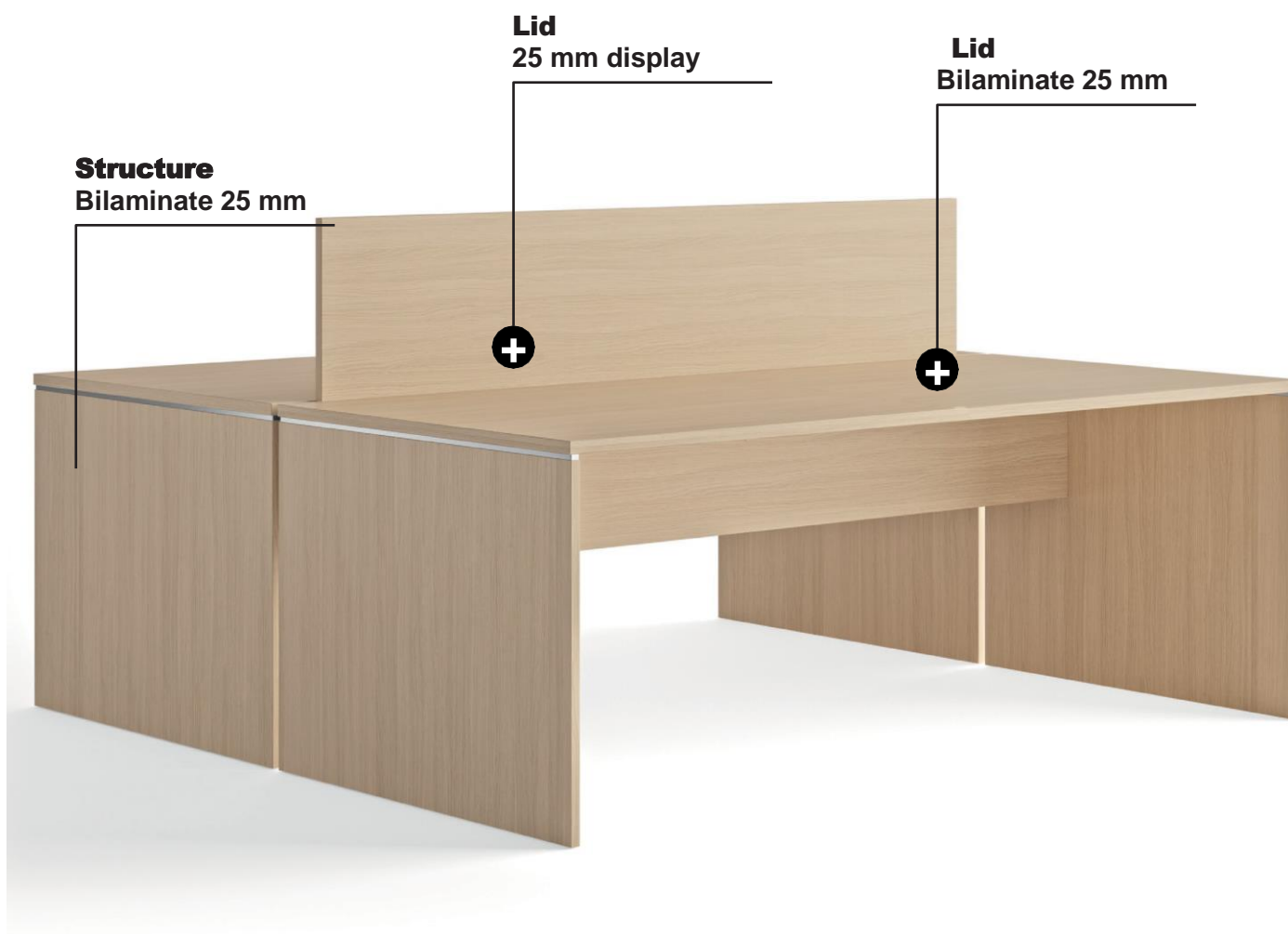


NEW PANO





SURFACE PLANS

Work drawings in the following materials:

Work plans in wood particle chipboard, available in 25 mm thickness, glued with synthetic resins, medium density 650 kg / m³.

Grupo Alvic complies with PEFC environmental protection regulations so that the wood used comes from sustainable farms. Melamine coating, with 2 mm thick ABS edge, applied with PUR glue (Polyurethane Solid Adhesive), innovation applied in the gluing process that provides great performance of heat resistance and optimal behavior to moisture and solvents.

The edges of the edges are rounded to R = 2 mm, the edges and corners of the working surface being rounded. The attachment of the countertop to the structure is made by metal inserts.

STRUCTURE

Particle board with melamine coating 25 mm thick on the sides, 19 mm on the skirt and edged with ABS. Joined together with metal inserts. It has adjustable levelers in aluminum finish at the base.

SCREENS

For shared workstations, separating each zone by vertical growths, available in several material options: melamine, methacrylate, and glass.

These spacers can be mounted in lateral and frontal positions.

The front and side screens are anchored by metal supports. The screens for double tables, have an anchoring system composed of two dividing supports in steel, which in turn serve as a fastening to the top access.

ELECTRIFICATION DOUBLE TABLE

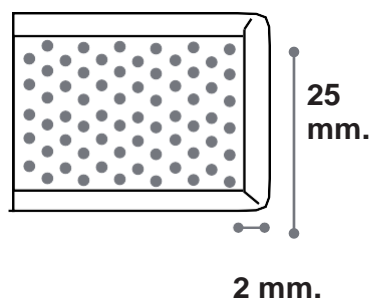
Possibility to wire through the space for wiring between the two table tops and the screen (optional). There is 1 cm of clearance for cable grommets between the table and the screen, and 4 cm of clearance between the 2 facing table tops without screen, for the passage of cables to the electrification trays installed under the surfaces.

It incorporates a cable tray pass-through, melamine horizontal electrification channel that allows the installation of cables after assembly, with sufficient capacity to accommodate connection boxes, power, telephone and data, also facilitating the handling of wiring. Wiring access to the work plane through the top access hinged covers.

There are also recessed electrification elements on the melamine tables: removable multi-socket, rectangular cable grommets (with brush), multi-sockets equipped with sockets, voice and data, electrification washers, etc.

This collection provides the "top access", an integrated electrification system that greatly facilitates the installation of wiring and equipment connection. It consists of a melamine tray that circulates under the work surface, and in which the connection bases (electrical, voice and data) are placed, which is accessed directly through melamine folding lids placed along the table. The opening system is by means of hinges with piston, to help in its tilting to the closure of said element. The dimensions of the folding lids are 70 mm deep by width the width of the table. The top access is supported by steel divider supports that in turn are supported on the table tray. On these supports can be placed screens focused on melamine in 19 mm or methacrylate, suitable for placing "third level" elements. The "top access" solution allows much more agile access than traditional solutions for connecting the different elements of the office (laptop, mobile, computer), which allows direct connection from the top of the table to the sockets, adsl, voice, etc.

PANEL•



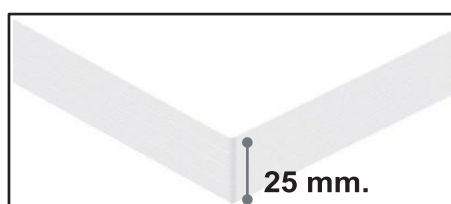
BILAMINATE.

EDGE WIDTH.	PANEL OF 25 mm.
2 mm.	Table top.

LID•

Rectangular shaped lid made of particleboard with melamine coating 25 mm thick, with 2 mm thick pur tail edge around its perimeter. Its lower face is machined to accommodate metal inserts that subsequently allow the assembly of the elements.

The average density for 25 mm thick boards is 610 kg/m³. The average density for 25 mm thick boards is 630 kg/m³.



FINISHES•



WALNU
T
11



DARK ROBLE
10



MAPLE
84



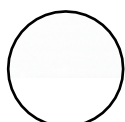
OAK
70



NATURAL BEECH
12



NEBRASKA
15



WHITE
90



SHADE GRAY
14



GREY
80



ALUMINIUM
87

SEPARATOR•

BILAMINATE:

Particle board 19 mm thick with 1.2 mm pur tail edge around its perimeter fixed to the structure by specific hardware.



TAIL•

BILAMINATE: 19 mm thick particle board with 1.2 mm thermofused edge around its perimeter fixed to the structure by means of specific fittings hidden under the table. Wide choice of finishes.

Certificado ES18/83264

La organización

GRUPO ALVIC FR MOBILIARIO, S.L.
Pol.Ind. Les Malloles, C/Tavèrmoles, Nº 5
08500 Vic (Barcelona)
España

ha sido evaluado y certificado en cuanto al cumplimiento de los requisitos del estándar

PEFC - Chain of Custody

PEFC ST 2002:2013 - "Chain of Custody of Forest Based Products - Requirements" - dated 24/05/2013
PEFC ST 2001:2008, Second Edition - "PEFC Logo Usage Rules - Requirements" - dated 26/11/2010
as amended and published on www.pefc.org

This certification includes the following products

Este certificado es válido desde el 7 marzo 2019 hasta el 14 febrero 2024
y permanece válido sujeto a que las auditorías de seguimiento sean satisfactorias.
Auditoría de recertificación antes de 14 enero 2024
Edición 2. Certificado desde febrero 2009

Este es un certificado multiemplazamiento
Los detalles de los emplazamientos están en la hoja siguiente

Authorized by

[Signature]

SGS Société Générale de Surveillance SA
1, place des Alpes, 1211 Geneva, Switzerland
t +41 (0)22 739 91 11 f +41 (0)22 739 96 46 www.sgs.com

Organisations with a valid PEFC chain of custody certificate can only use the PEFC Logo with unique
PEFC license logo number based on PEFC Logo usage license contract issued by the PEFC Council or
another entity authorised by the PEFC Council and in accordance with the PEFC logo usage rules.

SGS

PEFC

SWISS ACCREDITATION
swissadmin.ch SCE50 0092

Página 1 de 2

Certificado ES18/83264, continúa

GRUPO ALVIC FR MOBILIARIO, S.L.

PEFC - Chain of Custody

Edición 2

Este certificado incluye los siguientes productos

Compra de tablero y complementos certificados PEFC y Fuentes
controladas PEFC para la fabricación de mobiliario modular, puertas y
complementos certificados PEFC por el método porcentual.
Compra-venta de puertas y complementos, certificados PEFC por
separación física.

Purchase of PEFC certified board and accessories and controlled
sources PEFC for the manufacture of PEFC certified modular furniture,
doors and accessories by the percentage method.
Purchase and sale of PEFC certified doors and accessories by physical
separation.

Emplazamientos adicionales

Pol.Ind. Les Malloles, C/ Tavèrmoles, 5, - 08500 Vic (Barcelona)
C/ Mas de la Mora, No. 5, Parc D'Activitats Econòmiques D'Osona-
08500 Vic (Barcelona)

SGS

PEFC

SWISS ACCREDITATION
swissadmin.ch SCE50 0092

Página 2 de 2

bsi.

By Royal Charter

Certificado de Registro

SISTEMA DE GESTIÓN DE LA CALIDAD - ISO 9001:2015

Este documento certifica que:

**GRUPO ALVIC
FR MOBILIARIO, S.L.
P.I. Malloles,
C/ Tavèrmoles,
Vic
Barcelona
08500
España**

Dispone del certificado Nº: **FS 670032**

y mantiene operativo un Sistema de Gestión de la Calidad que cumple los requisitos de ISO 9001:2015 para las
actividades indicadas en el siguiente alcance:

Diseño y fabricación de mobiliario en kit destinado a oficina y hogar.

Por y en nombre de BSI:

[Signature]
Andrew Launn - EMEA Systems Certification Operations and Compliance
Director

Fecha de certificación inicial: 2005-08-05
Fecha de última emisión: 2017-06-14

Fecha efectiva: 2017-07-19
Fecha de caducidad: 2020-07-18

Página: 1 de 2

...making excellence a habit™

bsi

IAF

ANAB

Este certificado fue emitido electrónicamente, es propiedad de BSI y está sujeto a las condiciones contractuales.
Un certificado electrónico puede ser autenticado en la web de BSI.
Las copias impresas pueden ser validadas en www.bsigroup.es/es/certificacion-y-auditoria/busqueda-directorio-de-certificados-clientes/Directorio-de-certificados-y-clientes teléfono: +34 91 4309620.

Información y Contacto: BSI Kitemark Court, Davy Avenue, Knowlhill, Milton Keynes MK5 8PR Tel +44 345 080 9000.
BSI Garantía Reino Unido Limited, registrada en Inglaterra bajo el número 7605321 en 389 Chiswick High Road, London W4 4AL, Reino Unido.
Miembro de BSI Group.

Certificado Nº: **FS 670032**

Centro de trabajo

**GRUPO ALVIC FR MOBILIARIO SL
C/ Tavèrmoles, 4
P.I. Les Malloles
Vic
Barcelona
08500
España**

Alcance del centro de trabajo:

Diseño y fabricación de mobiliario en kit destinado a oficina y hogar.

**GRUPO ALVIC FR MOBILIARIO SL
C/ Mas de la Mora, 5
Parc d'Activitats Econòmiques
d'Osona
Vic
Barcelona
08500
España**

Diseño y fabricación de mobiliario en kit destinado a oficina y hogar.

Fecha de certificación inicial: 2005-08-05
Fecha de última emisión: 2017-06-14

Fecha efectiva: 2017-07-19
Fecha de caducidad: 2020-07-18

Página: 2 de 2

Este certificado fue emitido electrónicamente, es propiedad de BSI y está sujeto a las condiciones contractuales.
Un certificado electrónico puede ser autenticado en la web de BSI.
Las copias impresas pueden ser validadas en www.bsigroup.es/es/certificacion-y-auditoria/busqueda-directorio-de-certificados-clientes/Directorio-de-certificados-y-clientes teléfono: +34 91 4309620.

Información y Contacto: BSI Kitemark Court, Davy Avenue, Knowlhill, Milton Keynes MK5 8PR Tel +44 345 080 9000.
BSI Garantía Reino Unido Limited, registrada en Inglaterra bajo el número 7605321 en 389 Chiswick High Road, London W4 4AL, Reino Unido.
Miembro de BSI Group.



Certificate of Registration

ENVIRONMENTAL MANAGEMENT SYSTEM - ISO 14001:2015

This is to certify that:

GRUPO ALVIC
FR MOBILIARIO, S.L.
Parc d'Activitats Econòmiques d'Osona
(PAEO)
C/ Mas de la Mora, 5
Vic
Barcelona
08500
Spain

Holds Certificate No:

EMS 574207

and operates an Environmental Management System which complies with the requirements of ISO 14001:2015 for the following scope:

Design and manufacturing of home and office kit furniture.
Dessin et fabrication de meuble en kit pour le bureau et la maison.

For and on behalf of BSI:

Andrew Launn, EMEA Systems Certification Director

Original Registration Date: 2011-04-08

Latest Revision Date: 2018-05-31

Effective Date: 2017-04-08

Expiry Date: 2020-04-07

Page: 1 of 1



...making excellence a habit[®]

This certificate was issued electronically and remains the property of BSI and is bound by the conditions of contract.
An electronic certificate can be authenticated [online](https://www.bsi-global.com/Clients/Directory).
Printed can be validated at www.bsi-global.com/Clients/Directory or telephone +44 (0)20 8996 7033.

Information and Contact: BSI, Kitemark Court, Davy Avenue, Knowlhill, Milton Keynes MK5 8PP. Tel: +44 345 080 9000
BSI Assurance UK Limited, registered in England under number 7805321 at 389 Chiswick High Road, London W4 4AL, UK.
A Member of the BSI Group of Companies.

CERTIFICADO DE PRODUCTO

Empresa: **GRUPO ALVIC FR MOBILIARIO, S.L.**
"OFITRES"

Dirección: Tavrñoles 5 Pol. Ind. Malloles
08500 Vic- Barcelona
Tfno.: (34) 938891282 Fax: (34) 938891157
www.ofitres.com

Producto / s: El mobiliario de oficina incluido en su Serie:

NOVA

supera los requisitos exigidos por el Reglamento General para la Concesión y Uso del Símbolo de Calidad de AIDIMA y su Anexo Técnico II^{1,2}

Normativa básica de aplicación³:

Mobiliario de oficina. Mesas de trabajo. Dimensiones. UNE EN 527-1:11

Mobiliario de oficina. Mesas de trabajo. Requisitos mecánicos de seguridad UNE EN 527-2 :03

Mobiliario de oficina. Mesas de trabajo. Determinación de la estabilidad y resistencia mecánica de la estructura. UNE EN 527-3:03

Materiales constitutivos del mobiliario Véase Anexo II



Mariano J. Pérez Campos
Presidente Comisión de Calidad Dirección

Fecha de emisión
06 / 06 / 2016

¹ Sobres de mesa de >25mm.

² Excepto acabados alto brillo en superficies horizontales de trabajo.

³ Resultados individuales en informes técnicos emitidos para la empresa.

Nº Certificado: SCMB/0367-17216

AIDIMA
Paseo Tecnológico - C/ Benjamín Franklin, 11
Apdo. nº 50 - 46100 Paterna (Valencia) España
Tel: 96 136 60 70 - Fax: 96 136 61 85
www.aidima.es

CERTIFICACIONES DE CALIDAD
CERTIFICATIONS DE QUALITÉ
QUALITY STANDARDS



AIDIMA
INSTITUTO TECNOLÓGICO
MUEBLE, MAQUINA, EMBALAJE Y AFINES



PEFC
PEFC/14-35-00047



BSI
ISO 14001
Certified
Environmental
EMS Nº 574207



Cadena de Custodia
PEFC-certificada
BUREAU VERITAS
Certification



ISO 9001
BUREAU VERITAS
Certification
No. 8001803

ASOCIADOS
PARTENAIRES
PARTNERS



