



TECNALIA Product Certificate

Office furniture

Applicant:	DYNAMOBEL, S.A. Ctra. Madrid km.24 31350 – PERALTA (Navarra) SPAIN www.dynamobel.com	
Certificate No :	0103414	
Serie:	VIRA	
Product:	Work tables.	
References included in the scope of certification:	All references included in its technical catalogue / price list.	
Main certified features:		TEST PROCEDURE
		SPECIFICATION
	Work tables	EN 527-1:2011 EN 527-2:2016
Materials	Technical guidelines set by TECNALIA and detailed in the technical sheet attached	
Sistema de certificación :	<ul style="list-style-type: none"> - Initial inspection of manufacturer's production and control system. - Initial test of type of product. - Weekly observation, supervision and assessment of quality system. - Weekly testing of raw materials using samples taken in the factory. - Weekly testing of samples of finished products. <p><i>The tests referred to in this certificate were carried out at TECNALIA's laboratories, accredited by ENAC (The National Accreditation Office) as set out in the following regulation (among others): no. 4/LE024.</i></p>	

Date of entry into force: 08.11.2019
 Date of last modification: 08.11.2019
 Valid until: 09.06.2022
 Serie no: 010341400-E



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This certificate is not valid without the corresponding technical data sheet attached to it.
 This certificate may be modified, temporarily suspended and withdrawn.
 The validity of this certificate can be checked through consultation in www.tecnaliacertificacion.com.



Annex

Tecnalia Product Certificate

no 0103414

Product specifications

- A. Fixed Individual task desk, straight metallic leg.**
- B. Fixed Individual task desk, 45° leg, metal or Wood.**
- C. Facing task desks, straight metallic leg.**
- D. Facing task desks, 45° leg, metal or Wood.**

Length (mm):	<p>A: 1200/1400/1600/1800/2000.</p> <p>B: 1200/1400/1600/1800/2000.</p> <p>C: 1200/1400/1600.</p> <p>D: 1200/1400/1600.</p>
Depth (mm)	<p>A: 700/800/1000.</p> <p>B: 700/800/1000.</p> <p>C: 1400/1600.</p> <p>D: 1400/1600.</p>
Height (mm):	740.
Materials:	<ul style="list-style-type: none"> - Particle boards of 25mm thick. - 50x30 metal structure in 1.5mm thick rolled steel. - Metal or wood legs with oak finish. - Epoxy paint. - PVC edges 2 mm thick.
*Finishes:	<ul style="list-style-type: none"> - Fibre boards . - Melamine particle board of low proprieties (unicolors). - Application of paint on metal. - Bonding processes.
* In compliance with UNE 89401-2:2010	