

## PRODUCT CERTIFICATE

**APPLICANT:** **GRUPO FORMA 5, S.L.U.**  
C/ Acueducto, 12-14 - Pol. Ind. Carretera de la Isla  
41700 DOS HERMANAS (Sevilla) SPAIN

**CERTIFICATE no:** 0103249

**SERIE:** **HEXA**

**PRODUCT:** Work tables and bench tables.

**REFERENCES INCLUDED IN THE SCOPE OF CERTIFICATION:** See annex.

**MAIN CERTIFIED FEATURES:**

	TEST PROCEDURE	SPECIFICATION
Tables	EN 527-1:2011 EN 527-2:2016+A1:2019	EN 527-1:2011 EN 527-2:2016+A1:2019
Materials	Technical guidelines set by TECNALIA and detailed in the technical sheet attached.	

**CERTIFICATION SYSTEM:**

- 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.

*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.*

**Date of entry into force:** 22.06.2022  
**Date of last modification:** 29.07.2022  
**Valid until:** 24.07.2023

Serie no: 010324901-E

This certificate may be modified, temporarily suspended and withdrawn by TECNALIA R&I CERTIFICACION.  
The validity of this certificate can be checked through consultation in [www.tecnaliacertificacion.com](http://www.tecnaliacertificacion.com)

ANNEX  
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**Product specifications**

- A. Fixed rectangular work tables.**  
**B. Bench tables.**

Height (mm):	A: 1200/1400/1600/1800/2000. B: 1200/1400/1600/1800.
Width (mm):	A: 800/900. B: 1600.
Depth(mm):	740.
Materials*:	<ul style="list-style-type: none"><li>- 30 mm thick melamine particle board.</li><li>- 70 x 40 x 1.5 mm rectangular steel tube.</li><li>- Aluminum legs with hexagonal section with a 34 mm.</li></ul>
Finishes*:	<ul style="list-style-type: none"><li>- Melamine particle board of low properties (unicolor).</li><li>- Application of paint on metal.</li><li>- Gluing process.</li></ul>
* In compliance with UNE 89401-2:2021	