

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: 0103251

SERIE: **ABRIL**

PRODUCT: Chairs, high chairs and draughtsmans.

REFERENCES INCLUDED IN THE SCOPE OF CERTIFICATION: See annex.

MAIN CERTIFIED FEATURES:

	TEST PROCEDURE	SPECIFICATION
- Chairs	UNE-EN 1022:2019	UNE-EN 16139:2013/vc 2015
- High chairs	UNE-EN 1728:2013	Level L1
- Draughtsmans		
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: 31.05.2023
Date of last modification: 21.07.2023
Valid until: 24.07.2026

Serie no: 010325101-E

Carlos Nazabal Alsua
Manager

This certificate may be modified, temporarily suspended and withdrawn by TECNALIA R&I CERTIFICACION.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

ANNEX PRODUCT CERTIFICATE nº: 0103251

Product specifications

A. Chairs.

(Metal 4-legged, Sled base, Pyramidal wooden base and Aluminum pyramidal base).

B. High chairs and draughtsmans.

Height (mm):	A: 460,7 (<i>Metal 4-legged</i>) / 440,4 (<i>Sled base</i>) / 450,7 (<i>Pyramidal base</i>). B: 650/750.
Materials:	<ul style="list-style-type: none"> - Polypropylene shells. - Chairs structures: <ul style="list-style-type: none"> - 4 metal legs: \varnothing 16mm and 2mm thick steel tube. - Sled base: solid \varnothing 11 mm rod structure curved. - Pyramidal wooden base: 4-spoke swivel structure made of steel and covered in wood. - Aluminum pyramidal base: Swivel structure with 4 spokes made of injected aluminum with a conical shape of \varnothing70 cm. - High chairs and draughtsmans structures: <ul style="list-style-type: none"> - \varnothing 16mm and 2mm thick steel tube with \varnothing 12mm tubular footrest. - Epoxi paint.
Finishes:	<ul style="list-style-type: none"> - Application of paint on metal.