



**CONCEPTO
MOBILIARIO**



Firma: *Richard Gómez 10:49 A.M.*

Santo Domingo, D.N.
08 Agosto 2023

Señores
CONSEJO DEL PODER JUDICIAL
Atención: Dpto. de Licitaciones

Distinguido Señores:

Por medio de la presente hacemos formal entrega de nuestros documentos subsanables: Cedula del representante, Certificación DGII, Ficha técnica del fabricante, correspondiente a la Licitación Publica Nacional con referencia No. LPN-CPJ-09-2023.

Agradeciendo la oportunidad que nos brindan de poder servirles, reiterándonos siempre a la orden, se despide.

Atentamente,

Juan Carlos Muñoz
Presidente

RNC: 1-24-02964-3



Concepto Mobiliario, SRL

Importadores y fabricantes de muebles de oficina

LICITACIÓN PÚBLICA NACIONAL

LPN-CPJ-09-2023

ADQUISICIÓN DE MOBILIARIO A NIVEL NACIONAL

CONSEJO DEL PODER JUDICIAL



MUÑOZ CONCEPTO
MOBILIARIO
S.R.L.

RNC: 1-24-02964-3

DOCUMENTOS SUBSANABLES



Concepto Mobiliario, SRL

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**CÉDULA DE IDENTIDAD
REPRESENTANTE LEGAL**



MUÑOZ CONCEPTO
MOBILIARIO
S.R.L.
RNC: 1-24-02964-3



REPÚBLICA DOMINICANA
JUNTA CENTRAL ELECTORAL
CÉDULA DE IDENTIDAD Y ELECTORAL

402-1270663-0



LUGAR DE NACIMIENTO:
SANTO DOMINGO, R.D.
FECHA DE NACIMIENTO:
30 NOVIEMBRE 2000
NACIONALIDAD: **REPUBLICA DOMINICANA**
SEXO: **M** SANGRE: **A+** ESTADO CIVIL: **SOLTERO**
OCUPACIÓN: **ESTUDIANTE**
FECHA DE EXPIRACIÓN:
30 NOVIEMBRE 2024

Jeancarlo Muñoz Nolasco
**JEANCARLO
MUÑOZ NOLASCO**


**MUÑOZ CONCEPTO
MOBILIARIO
S.R.L.**
RNC: 1-24-02964-3



Concepto Mobiliario, SRL

Importadores y fabricantes de muebles de oficina

LICITACIÓN PÚBLICA NACIONAL

LPN-CPJ-09-2023

ADQUISICIÓN DE MOBILIARIO A NIVEL NACIONAL



CONSEJO DEL PODER JUDICIAL

**DIRECCIÓN GENERAL DE IMPUESTOS INTERNOS
(DGII)**



República Dominicana
MINISTERIO DE HACIENDA
DIRECCIÓN GENERAL DE IMPUESTOS INTERNOS
RNC: 4-01-50625-4

CERTIFICACIÓN

No. de Certificación: **C0223952966543**

La Dirección General de Impuestos Internos **CERTIFICA** que el o la contribuyente **MUNOZ CONCEPTO MOBILIARIO SRL**, RNC No. **124029643**, con su domicilio y asiento fiscal en **SANTO DOMINGO DE GUZMAN**, Administración Local **ADM LOCAL LA FERIA**, está al día en la declaración y/o pago de los impuestos correspondientes a las obligaciones fiscales siguientes:

Nombre del Impuesto	
• ANTICIPO IMPUESTO A LAS RENTAS	• ACTIVOS IMPONIBLES
• OTRAS RETENCIONES Y RETRIB COM	• IMPUESTO A LA RENTA SOCIEDADES
• RETENCIONES Y RETRIB. EN RENTA	• ANTICIPO RENTA 3 CUOTAS
• CONT RESIDUOS SOLIDOS IR2-ISFL	• ITBIS

Dada en la **OFICINA VIRTUAL**, a los **treinta y uno (31)** días del mes de julio del año dos mil veintitres (2023).

NOTAS:

- El contribuyente tiene créditos tributarios en controversia administrativa o litigiosa pendiente de decisión o emisión de sentencia.
- La presente certificación tiene una vigencia de treinta (30) días a partir de la fecha y se emite a solicitud del o de la contribuyente o su representante.
- Esta certificación no constituye un juicio de valor sobre la veracidad de las declaraciones presentadas por el o la contribuyente, ni excluye cualquier proceso de verificación posterior.
- Este documento no requiere firma ni sello.

	Código de firma: H1TT-TTAX-ZX31-6908-1049-4550 sha1: dP3P07x2aEDL6xrqUBLrSMbhibw= DGII - OFICINA VIRTUAL DIRECCION GENERAL DE IMPUESTOS INTERNOS DIRECCION GENERAL DE IMPUESTOS INTERNOS
	 H1TT-TTAX-ZX31-6908-1049-4550

**MUNOZ CONCEPTO
MOBILIARIO
S.R.L.**
RNC: 1-14-02964-3

Verifique la legitimidad de la presente certificación en <http://www.dgii.gov.do/verifica> o llamando a los teléfonos 809-689-3444 y 1-809-200-6060 (desde el interior sin cargos).



Concepto Mobiliario, SRL

Importadores y fabricantes de muebles de oficina

LICITACIÓN PÚBLICA NACIONAL

LPN-CPJ-09-2023

ADQUISICIÓN DE MOBILIARIO A NIVEL NACIONAL

CONSEJO DEL PODER JUDICIAL



FICHAS TÉCNICAS DEL FABRICANTE
Ítem 1 y 3

Iron Chair

Item No: CIR61SW-2 CUS

Description: Semi-executive Chair

Back:

0.55m (21.65") x 0.49m (19.29") (tolerance ± 5 inches)

Airy and resilient mesh

Colour: Black

Adjustable lumbar support

Seat:

0.51m (20.08") wide x 0.51m (20.08") deep (± 5 inch)

80mm resilient molded foam

Colour: Black

Arms:

Adjustable

PU

Base:

Synchrotilt mechanism with 20-degree recline and single-position tilt lock

Polished aluminum metal

5 legs

Plastic wheels

Color wheels: black

Swivel

Central cone with gas height graduation (compressed nitrogen)

Ability to support 250lbs minimum.



Sunon Technology Co., Ltd.

MUÑOZ CONCEPTO
MOBILIARIO
S.R.L.
RNC: 1-14-02964-3

Muñoz

Nest Chair

Item No: CTMBF67SW

Description: Executive Chair

Back:

0.42m (20.47") x 0.58m (22.83") (±5 inch)

Airy and resilient mesh

Colour: Black

With adjustable headrest

Flip-back shape with storage function

Adjustable lumbar support

Seat:

19.69" (0.5m) wide x 20.47" (0.52m) deep (±5 inch)

Synchrotilt mechanism with three-position tilt lock

Polyurethane foam padding

Colour: Black

Arms:

Surface colour:black

Adjustable

Polypropylene armrests

Base:

Polished aluminum metal

Plastic wheels

Colour: Black

Swivel

Gas height graduation (compressed nitrogen)

Ability to support 280lbs minimum



圣奥科技股份有限公司
Sunon Technology Co., Ltd.


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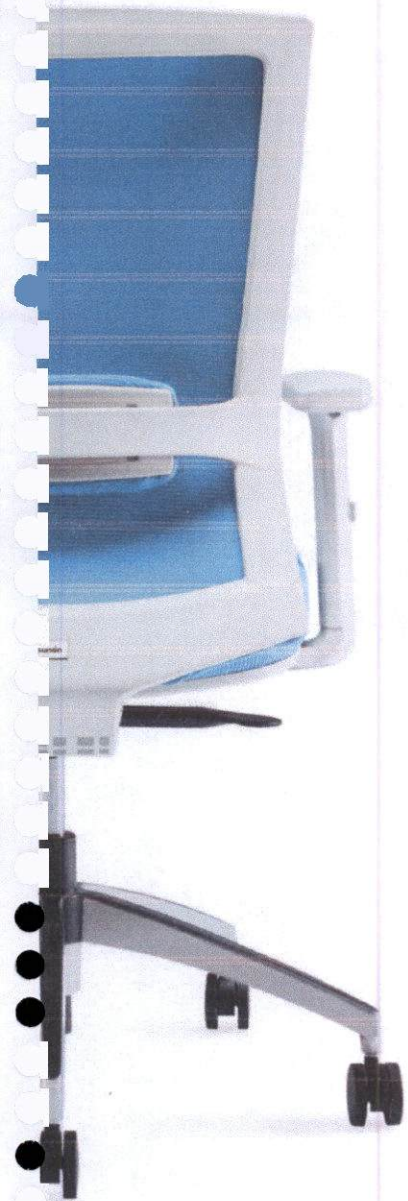
MUNOZ CONCEPTO
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S.R.L.
RNC: 1-24-02964-3



Sunon

IRON





MUÑOZ CONCEPTO
MOBILIARIO
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Ergonomic and affordable

Iron is an affordable, all-purpose chair that features an adjustable molded lumbar support, distinctive design, and double mesh upholstery to help keep you cool under pressure.

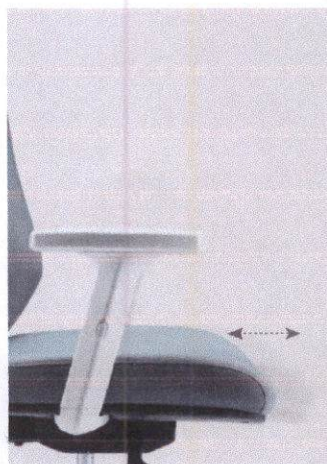




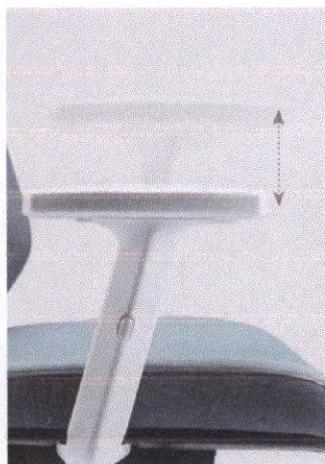
Iron's molded lumbar support can be adjusted up or down, with a range of 0.9 inches.

Adjust for comfort

The Iron chair offers a high degree of adjustability.



Seat-depth adjustment range of 2 inches.



Height-adjustable arms with a range of 3.4 inches.



20-degree tilt with 3 locking positions



Height-adjustable base with a range of 4 inches.

Customize to fit your space



Iron is covered in Wintex double mesh, which is breathable and wear-resistant. Choose from 9 colors for the seat and back, and mix and match to create your favorite color combination.

The chair is also available with a sled base or a headrest.


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MOBILIARIO
S.R.L.
RNC: 124-02964-2





CIR67SW
W645*D565*H990(mm)



CIR61SW
W635*D570*H975(mm)



CIR63SW
W620*D570*H975(mm)



CIR65TW
W620*D560*H980(mm)



CIR71GW
W630*D605*H990(mm)



CIR66SW
W645*D565*H995(mm)



CIR60SW
W635*D570*H980(mm)



CIR62SW
W620*D570*H980(mm)



CIR64TW
W620*D560*H980(mm)



CIR70GW
W630*D605*H990(mm)



CIR69SW
W650*D570*H965(mm)



CIR30PJ
W261*D130*H68(mm)

Backrest

CW-AN



CW-AN10H CW-AN21H CW-AN80H CW-AN30H CW-AN40H CW-AN50H CW-AN60H CW-AN70H CW-AN29H

Seat

CW-AN



CW-AN10H CW-AN21H CW-AN80H CW-AN30H CW-AN40H CW-AN50H CW-AN60H CW-AN70H CW-AN29H

P-TM



P-TM12 P-TM07 P-TM06 P-TM10 P-TM13 P-TM01 P-TM02 P-TM14 P-TM09

C-AC



C-AC06 C-AC07 C-AC14 C-AC11 C-AC12 C-AC03 C-AC09 C-AC04 C-AC05

Given that products may be updated constantly, no further notice will be given in regard of changes in specification, and the real product shall be considered as final.



Sunón

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Irvine, CA 92618

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Email: info.us@isunon.com



MUÑOZ CONCEPTO
MOBILIARIO
S.R.L.
RNC: 1124-02964-3



Test Report

No.: AJHL2105001555FT

Date: AUG 24, 2021

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SUNON TECHNOLOGY CO., LTD

NO.923 NINGDONG RD XIAOSHAN ECONOMY&TECHNOLOGY DEVELOPMENT ZONE, HANGZHOU, ZHEJIANG, CHINA

The following sample(s) was / were submitted and identified on behalf of the client. SGS is not responsible for the authenticity, integrity and results of the data and information and / or the validity of the conclusion. Results apply to the sample as received.

Table with 2 columns: Sample Description, P.O./Ref No., Supplier Name, Manufacturer Name, Sample Receiving Date, Sample 1st Re-submitted Date, Sample 2nd Re-submitted Date, Test Performing Date. Values include IRON-2 CHAIR, SQ202105364, SUNON TECHNOLOGY CO., LTD, etc.

Test Result Summary

Table with 2 columns: Test(s) Requested, Result(s). Value: ANSI/BIFMA X5.1-2017, PASS

Remark:

- 1. This declaration of conformity is only based on the result of this laboratory activity, the impact of the uncertainty of the results was not included.
2. For further details, please refer to the following page(s).

Signed for and on behalf of
SGS-CSTC Co., Ltd. Anji Branch

Handwritten signature of David Fan

scan to see the report



AJHL2105001555FT

David Fan
Approved Signatory



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SGS-CSTC Anji Branch (Institution)

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Test Report

No.: AJHL2105001555FT

Date: AUG 24, 2021

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Test Conducted: ANSI/BIFMA X5.1 -2017 General-Purpose office chairs -Tests

Test Result:

Test Item	Test Principle & Requirement	Test Result
Backrest Strength Test - Static - Type I and II (Functional Load) (Clause 5)	There shall be no loss of serviceability when a force of 667N (150lbf.) is applied 70°± 10° to the back at 406mm (16in.) above the seat for 1 minute.	PASS
Backrest Strength Test - Static - Type I and II (Proof Load) (Clause 5)	There shall be no sudden and major change in the structural integrity (loss of serviceability is acceptable) when a force of 1001N (225lbf.) is applied 70°± 10° to the back at 406mm (16in.) above the seat for 1 minute.	PASS
Backrest Strength Test - Static - Type III (Functional Load) (Clause 6)	There shall be no loss of serviceability when a force of 667N (150lbf.) is applied 90°± 10° to the back at 406mm (16in.) above the seat for 1 minute.	PASS
Backrest Strength Test - Static - Type III (Proof Load) (Clause 6)	There shall be no sudden and major change in the structural integrity (loss of serviceability is acceptable) when a force of 1001N (225lbf.) is applied 90°± 10° to the back at 406mm (16in.) above the seat for 1 minute.	PASS
Drop Test - Dynamic (Functional Load) (Clause 7)	There shall be no loss of serviceability when a 102kg (225lb.) weight free falls from 152mm (6in.) height to the center of the seat one time (for the seat height is adjustable, test one time in its highest position then one time in its lowest position).	PASS
Drop Test - Dynamic (Proof Load) (Clause 7)	There shall be no sudden and major change in the structural integrity (loss of serviceability is acceptable) when a 136kg (300lb.) weight free falls from 152mm(6in.) height to the center of the seat one time (for the seat height is adjustable, test one time in its highest position then one time in its lowest position).	PASS
Swivel Test - Cyclic (Clause 8)	There shall be no loss of serviceability after 120,000 cycles of rotation with a 122kg (270lb.) load on the seat (for the seat height is adjustable, test 60,000 cycles in its highest position then 60,000 cycles in its lowest position).	PASS
Tilt Mechanism Test - Cyclic -Type I & II (Clause 9)	There shall be no loss of serviceability after moving the mechanism between the front and back stops for 300,000 cycles with a 109kg (240lb.) load on the seat.	PASS
Seating Durability Tests - Cyclic (Impact Test) (Clause 10.3)	There shall be no loss of serviceability after a 57kg (125lbs.) weight free falls onto the seat from 36mm (1.4in.) height for 100,000 cycles.	PASS
Seating Durability Tests - Cyclic (Front Corner Load - Ease Test - Cyclic - Off-center) (Clause 10.4)	There shall be no loss of serviceability after loading two seat front corner with 890N (200lbf.) for 20,000 cycles respectively.	PASS



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Test Item	Test Principle & Requirement	Test Result
Rear Stability Test for Type III Chairs (Clause 11.3.1)	The chair shall not tip over when applying a horizontal force to 6mm (0.25 in.) from the top of disk with 6 disks on the chair against backrest support fixture. Determine the horizontal force: H ≥ 710mm, F = 93N; H < 710 mm, F = 0.1964 (1195-H) where: H is the seat height measured at the front of the bottom of the lowest disk when all disks are in the chair, in mm	PASS
Rear Stability Test for Type I and II Chairs (Clause 11.3.2)	The chair shall not tip over when applying 13 disks on the seat against backrest support fixture.	PASS
Front Stability (Clause 11.4)	The chair shall not tip over when applying a horizontal outward force of 20N (4.5lbf.) from the seat with a vertical load of 61kg (135lbf.) at a point 60mm (2.4in.) from the front center edge of the load bearing surface of the seat.	PASS
Arm Strength Test – Vertical – Static (Functional Load) (Clause 12)	There shall be no loss of serviceability when a force of 750N (169lbf.) is applied vertically to the armrest for 1 minute.	PASS
Arm Strength Test – Vertical – Static (Proof Load) (Clause 12)	There shall be no sudden and major change in the structural integrity (loss of serviceability is acceptable) when a force of 1125N (253lbf.) is applied vertically to the armrest for 15s.	PASS
Arm Strength Test – Horizontal – Static (Functional Load) (Clause 13)	There shall be no loss of serviceability when a force of 445N (100lbf.) is applied horizontally outward to the armrest for 1 min.	PASS
Arm Strength Test – Horizontal – Static (Proof Load) (Clause 13)	There shall be no sudden and major change in the structural integrity (loss of serviceability is acceptable) when a force of 667N (150lbf.) is applied horizontally outward to the armrest for 15s.	PASS
Back Durability Test – Cyclic – Type I (Clause 14)	There shall be no loss of serviceability when a force of 445N (100lbf.) is applied 90° ± 10° to the back at 406mm (16in.) above the seat for 120,000 cycles with 109kg (240lbs.) weight on the seat.	PASS
Back Durability Test – Cyclic – Type II & III (Clause 15)	There shall be no loss of serviceability when a force of 334N (75lbf.) is applied 90° ± 10° to the back at 406mm (16in.) above the seat for 120,000 cycles with 109kg (240lbs.) weight on the seat.	PASS
Caster/Chair Base Durability Test for Pedestal Base Chairs (Clause 16.1)	There shall be no loss of serviceability after cycling a travel of (762±50)mm ((30±2)in.) for 2,000 cycles over a surface with obstacles and then 98,000 cycles over a surface without obstacles with a 122kg (270lb.) load on seat. The caster should not separate under 22N (5lbs.) pulling force.	PASS
Caster/Chair Frame Durability Test for Non-pedestal Chairs with Casters (Clause 16.2)	There shall be no loss of serviceability after cycling a travel of (762±50)mm ((30±2)in.) for 2,000 cycles over a surface with obstacles and then 98,000 cycles over a surface without obstacles with a 122kg (270lb.) load on seat. The caster should not separate under 22N (5lbs.) pulling force.	NA



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Date: AUG 24, 2021

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Test Item	Test Principle & Requirement	Test Result
Leg Strength Test (Front Load Test) (Functional Load) (Clause 17.3)	There shall be no loss of serviceability when a horizontal rearward force of 334N (75lbf.) is applied inward to each front leg individually for 1 minute.	NA
Leg Strength Test (Front Load Test) (Proof Load) (Clause 17.3)	There shall be no sudden and major change in the structural integrity (loss of serviceability is acceptable) when a horizontal rearward force of 503N (113lbf.) is applied inward to each front leg individually for 1 minute.	NA
Leg Strength Test (Side Load Test) (Functional Load) (Clause 17.4)	There shall be no loss of serviceability when a horizontal sideward force of 334N (75lbf.) is applied inward to each front and rear leg individually for 1 minute.	NA
Leg Strength Test (Side Load Test) (Proof Load) (Clause 17.4)	There shall be no sudden and major change in the structural integrity (loss of serviceability is acceptable) when a horizontal sideward force of 503N (113lbf.) is applied inward to each front and rear leg individually for 1 minute.	NA
Footrest Static Load Test – Vertical (Functional Load) (Clause 18)	There shall be no loss of serviceability or sudden loss of footrest height when applying two vertical forces of 445N (100lbf.) opposite to footrest for 1 minute firstly, then increase one force to 890N (200lbf.) for 1 minute.	NA
Footrest Static Load Test – Vertical (Proof Load) (Clause 18)	There shall be no sudden and major change in the structural integrity (loss of serviceability is acceptable) when applying a vertical force of 1334N (300lbf.) to footrest for 1 minute.	NA
Footrest Durability Test (Clause 19)	There shall be no loss of serviceability (adjustable footrests that move more than 25mm (1in.) in the first 500 cycles shall be considered to have lost their serviceability) after a force of 890N (200lbf.) is applied vertically on the footrest for 50,000 cycles.	NA
Arm Durability Test- Cyclic (Clause 20)	There shall be no loss of serviceability when a force of 400N (90lbf.) is applied simultaneously to each arm at a 10° ±1° angle for 60,000cycles.	PASS
Out Stop Tests for Chairs with Manually Adjustable Seat Depth (Clause 21)	There shall be no loss of serviceability after releasing the seat for 25 cycles from its most rearward position to impact out stops under a 25kg (55lb.) weight attached downward with a 74kg (163lb.) mass loaded on seat.	NA
Tablet Arm Chair Static Load Test (Clause 22)	There shall be no sudden and major change after applying a load of 68kg (150lb.) at the surface of tablet arm for 1 minute.	NA
Tablet Arm Chair Load Ease Test - Cyclic (Clause 23)	There shall be no loss of serviceability after applying a force of 25kg (55lb.) to the surface of tablet arm for 100,000 cycles.	NA
Structural Durability Test – Cyclic (Clause 24)	There shall be no loss of serviceability after applying a force of 334 N (75 lbf.) to the unit frame midway between front and rear of the seat at the height of the midpoint of the seat frame structure for 25000 cycles with a 109 kg (240 lb.) on the center of the seat. One cycle shall consist of one outward force application and removal and one inward force application and removal.	NA



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Test Item	Test Principle & Requirement	Test Result
Base Test – Static (Appendix C)	There shall be no sudden and major change in the structural integrity when a compression force of 11120N (2500lbf.) load is applied for 1 minute. The force is then removed and reapplied for 1 minute. The center column may not touch the test platform during load applications.	PASS (See remark 3)

Remark:

- Type of chair:
 - Type I – tilt chair: A chair with a seat and backrest that tilt (either in unison or in synchronization) with a counterbalancing force. Chairs of this type are typically referred to as synchro-tilt, center-tilt, knee-tilt, etc.
 - Type III–fixed seat angle, fixed backrest: A chair that provides a fixed seat angle with a fixed backrest. This may include chairs with legs, including sled base chairs.
- NA=Not applicable
- This test item was performed by SGS internal lab.

Test Item	Test Principle & Requirement	Test Result
Base Test – Static (Appendix C)	There shall be no sudden and major change in the structural integrity when a compression force of 11120N (2500lbf.) load is applied for 1 minute. The force is then removed and reapplied for 1 minute. The center column may not touch the test platform during load applications.	PASS (See remark 3)



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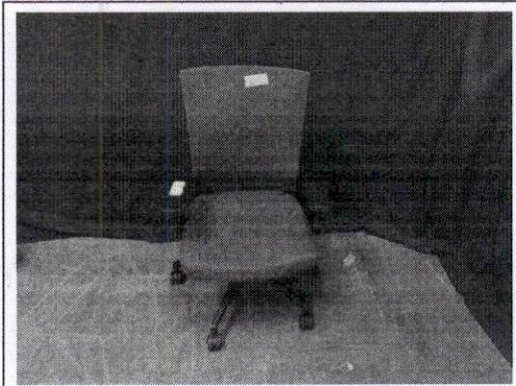
Sample Information

Overall dimension: 710 mm (L)×715 mm (W)×940 mm -1028 mm (H)

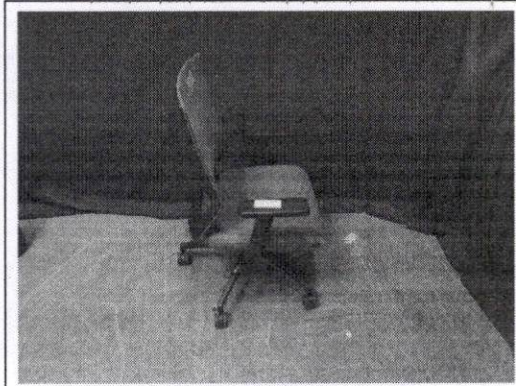
Radius of base: 350 mm

Weight: 13.7 kg

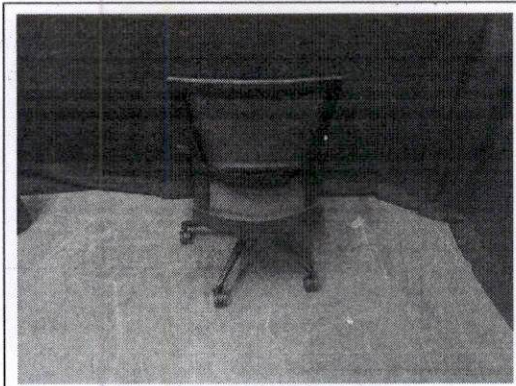
Photo Appendix



Sample as received - View 1



Sample as received - View 2



Sample as received - View 3



Sample as received - View 4

SGS authenticate the photo on original report only

End of Report



SGS CSTC (China) Testing Services Co., Ltd.
Anhui Branch Hangzhou

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Member of the SGS Group (SGS SA)





Concepto Mobiliario, SRL

Importadores y fabricantes de muebles de oficina

LICITACIÓN PÚBLICA NACIONAL

LPN-CPJ-09-2023

ADQUISICIÓN DE MOBILIARIO A NIVEL NACIONAL

CONSEJO DEL PODER JUDICIAL

FICHAS TÉCNICAS

Ítem 1 y 3





Concepto Mobiliario

Importadores y fabricantes de muebles de oficina

LPN-CPJ-09-2023

NOMBRE: SILLA OPERATIVA
ITEM: 1



DESCRIPCIÓN:

Espaldar: 0.51 mts. (20") x 0.51 mts. (20") Tolerancia de ± 5 pulgadas.

Reclinable y graduable con freno de profundidad.

Malla de poliéster microperforado anti-sudoración.

Color negro. Soporte lumbar regulable.

Asiento: 0.50 mts. (20") x 0.50 mts. (20") Tolerancia de ± 5 pulgadas.

Espuma acolchado de poliuretano. Color negro. Brazos regulables en polipropileno.

Base en metal de aluminio Pulido, 5 patas. Ruedas de plástico. Ruedas en color negro.

Sistema de ruedas con autofrenado. Giratoria. Cono central con graduación de altura a gas. Capacidad para soportar 250 lbs.

GARANTÍA: Tres (3) años en piezas y servicios o en sustitución total en caso de

COLOR: Negro





Concepto Mobiliario

Importadores y fabricantes de muebles de oficina

LPN-CPJ-09-2023

NOMBRE: SILLÓN SEMI EJECUTIVO
ITEM: 3



DESCRIPCIÓN:

Espaldar: 0.60 mts. (24.5") x 0.48 mts. (19") Tolerancia de ± 5 pulgadas.
Reclinable y graduable con freno de regulación. Regulación de tensión de reclinamiento. Tela microperforada antisudoración. Color negro. Soporte lumbar regulable. Con reposa cabeza regulable.

Asiento: 0.50 mts. (20") x 0.47 mts. (18.5") Tolerancia de ± 5 pulgadas.
Espuma acolchado de poliuretano. Mecanismo de desplazamiento de profundidad. Brazos regulables en polipropileno. Base en aluminio de 5 patas color plateado. Ruedas de plástico color negro. Sistema de ruedas con autofrenado. Giratoria 360°. Graduación de altura a gas. Capacidad para soportar 280 lbs.

GARANTÍA: Tres (3) años en piezas y servicios o en sustitución total en caso de

COLOR: Negro



MUÑOZ CONCEPTO
MOBILIARIO
S.R.L.
RNC: 1-24-02964-3



Concepto Mobiliario, SRL

Importadores y fabricantes de muebles de oficina

LICITACIÓN PÚBLICA NACIONAL

LPN-CPJ-09-2023

ADQUISICIÓN DE MOBILIARIO A NIVEL NACIONAL



MUÑOZ CONCEPTO
MOBILIARIO
S.R.L.
RNC: 1-24-02964-3

CONSEJO DEL PODER JUDICIAL

CATÁLOGO DE MOBILIARIOS
Ítem 1 y 3



Concepto Mobiliario

Importadores y fabricantes de muebles de oficina

ITEM 1

SILLA OPERATIVA

Espaldar: 0.51 mts. (20") x 0.51 mts. (20")

Tolerancia de ± 5 pulgadas.

Reclinable y graduable con freno de profundidad.

Malla de poliéster microperforado anti-sudoración.

Color negro. Soporte lumbar regulable.

Asiento: 0.50 mts. (20") x 0.50 mts. (20")

Tolerancia de ± 5 pulgadas.

Espuma acolchado de poliuretano. Color negro.

Brazos regulables en polipropileno.

Base en metal de aluminio Pulido, 5 patas. Ruedas de plástico. Ruedas en color negro.

Sistema de ruedas con autofrenado. Giratoria.

Cono central con graduación de altura a gas.

Capacidad para soportar 250 lbs.



GARANTÍA: Tres (3) años en piezas y servicios o en sustitución total en



Concepto Mobiliario

Importadores y fabricantes de muebles de oficina

ITEM 3

SILLÓN SEMI EJECUTIVO

Espaldar: 0.60 mts. (24.5") x 0.48 mts. (19")
Tolerancia de ± 5 pulgadas.

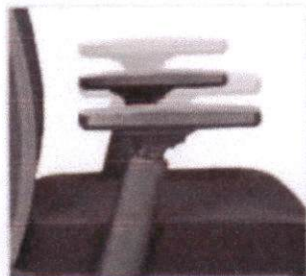
Reclinable y graduable con freno de regulación.
Regulación de tensión de reclinamiento. Tela microperforada antisudoración. Color negro. Soporte lumbar regulable. Con reposa cabeza regulable.

Asiento: 0.50 mts. (20") x 0.47 mts. (18.5")
Tolerancia de ± 5 pulgadas.

Espuma acolchado de poliuretano. Mecanismo de desplazamiento de profundidad. Brazos regulables en polipropileno. Base en aluminio de 5 patas color plateado. Ruedas de plástico color negro. Sistema de ruedas con autofrenado. Giratoria 360°. Graduación de altura a gas. Capacidad para soportar 280 lbs.



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GARANTÍA: Tres (3) años en piezas y servicios o en sustitución total en