

	PROCESO GESTIÓN FINANCIERA	Código: FGN-AP06-F-18
	FORMATO RECIBO A SATISFACCIÓN	Versión: 02 Página: 1 de 1

SEÑALE CON UNA X LA CLASE, NÚMERO Y VIGENCIA DEL CONTRATO A CERTIFICAR, SUSCRITO CON LA FISCALÍA GENERAL DE LA NACIÓN

☒ CN: Contrato
☐ CNA: Contrato Adicional

☐ RS: Resolución
☐ SPC: Servicios Públicos

☐ CM: Caja Menor

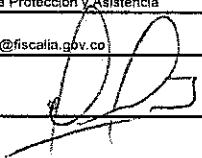
No.

FGN NC 0327

VIGENCIA

2025

EN CUMPLIMIENTO AL NUMERAL 1° DEL ARTÍCULO 26 DE LA LEY 80 DE 1993, CERTIFICO QUE RECIBÍ A SATISFACCIÓN Y DENTRO DEL TÉRMINO ESTIPULADO LOS BIENES Y/O SERVICIOS CONTEMPLADOS EN EL OBJETO.

NOMBRE O RAZÓN SOCIAL	C.I.A MIGUEL CABALLERO SAS		
CÉDULA O NIT	900127140-4		
CORREO ELECTRÓNICO DEL BENEFICIARIO	cpinto@miquelcaballero.com		idiaz@miquelcaballero.com
PERIODO DEL SERVICIO:	N/A		
OBJETO:	ADQUISICIÓN DE ELEMENTOS BLINDADOS PARA LA FISCALÍA GENERAL DE LA NACIÓN, GRUPO 3 MANTA PORTAFOLIO BLINDADO NIVEL IIIA CON PROTECCION ANTIFRAGMENTACION		
PLAZO DE EJECUCIÓN	30 DE ENERO DE 2026		
CONCEPTO DE PAGO: (Según cláusula forma de pago)	LA FISCALIA GENERAL DE LA NACION PAGARA AL CONTRATISTA EL VALOR DEL CONTRATO DE LA SIGUIENTE MANERA: UN UNICO PAGO EQUIVALENTE AL 100% DEL VALOR DEL CONTRATO PREVIO RECIBO A SATISFACCION POR PARTE DEL SUPERVISOR DEL CONTRATO.		
Nº. DE FACTURA (S) O CUENTA DE COBRO:	FE - 17106		
VALOR A PAGAR:	\$ 54.888.835,68		
APROBACIÓN PÓLIZA	No	11-44-101272098 ANEXO 0 11-44-101272098 ANEXO 3	DD/MM/AA Fecha: 12/12/2025 31/12/2025
AFECTAR COMPROMISO PRESUPUESTAL	No	2319425	Fecha: 09/12/2025 Vr. \$ 54.888.835,68
REGISTRO PRESUPUESTAL DEL COMPROMISO	No.	2319425	Fecha: 09/12/2025 Vr. \$ 54.888.835,68
NOMBRE DEL SUPERVISOR O SU DELEGADO:	EDNA ROCIO ESPEJO VILLARRAGA		
Nº CÉDULA DEL SUPERVISOR:	52.665.606		
CARGO DEL SUPERVISOR:	Líder Sección Esquemas de Seguridad - Dirección de Protección y Asistencia		
DEPENDENCIA:	Dirección de Protección y Asistencia		TEL. Ext.: 3182097302
CORREO ELECTRÓNICO DEL SUPERVISOR	edna.espejo@fiscalia.gov.co		
FIRMA DEL SUPERVISOR			FECHA: 10/02/2026
OBSERVACIONES:			
RECEPCIÓN INFORME DE SUPERVISIÓN	No. De Folios		
RADICADO:			

Gibrona
23/02/2026
5:00pm



MC ARMOR

Miguel Caballero



C.I.A MIGUEL CABALLERO SAS

NIT. 900127140-4

KM 1.5 SIBERIA PAR INDUSTRIAL LA FLORIDA BG 7
250010 COTA

PBX: (1) 3478199

CUFE: e3a02a341df8df33aa64db44494ab488ec3232233d805574e6693f6bdb1f78b0cad3c8820564fb6bf134fcd6972772be

Fecha y Hora de impresión : 23 02 2026 - 03:46:15p. m.

FECHA Y HORA DE GENERACIÓN:	23	02	2026	13:45
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SEÑOR(ES)

NOMBRE: FISCALIA GENERAL DE LA NACION
NIT/C.C: 800152783-2
DIRECCIÓN: CR 33 15 39
TELÉFONO: 2778133
CIUDAD: BOGOTA
E-MAIL: edna.espejo@fiscalia.gov.co;cpinto@miguelcaballero.com

SOMOS REGIMEN COMUN
ACTIVIDAD PRINCIPAL 1410 RESPONSABLES EN MUNICIPIO DE COTA TARIFA 5*1000
Gran contribuyente impuestos distritales Bogota, Resol.DDI-023769
Resol.18764095956811 F.Exp2025/07/22 - 2027/07/22
Numeración Autorizada FE - 16001 al FE - 18000

FACTURA ELECTRÓNICA DE VENTA

FE - 17106

FECHA FACTURA	FECHA VENCIMIENTO	CONDICIONES DE PAGO	MEDIO DE PAGO	REMISIONES	ORDEN DE COMPRA
23 02 2026	23 02 2026	Contado	Transferencia Débito Interbancario	21264	

REFERENCIA	DESCRIPCIÓN	DTO	CANT.	PRECIO_UNIT	IMPTO	VALOR_TOTAL
A17024OMG019AF-STNDAR	KIT PORTAFOLIO + BOLSA DE TRANSPORTE	0.00	8.00	\$ 5,765,634.00	19.00	\$ 46,125,072.00

SON: CINCUENTA Y CUATRO MILLONES OCHOCIENTOS OCHENTA Y OCHO MIL OCHOCIENTOS TREINTA Y SEIS PESOS M.C.TE.

FAVOR REALIZAR CONSIGNACION A NOMBRE DE: CIA MIGUEL CABALLERO SAS, CUENTA CORRIENTE:
BBVA 0833009129
BANCO DE BOGOTA 624188280
DAVIVIENDA 472769999179
BANCOLOMBIA 01330671578
ITAU 054023361

OBSERVACIONES: #529-01-01-000;contratoFGN-NC-0327-2025;edna.espejo@fiscalia.gov.co#\$

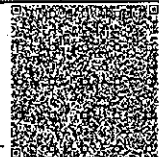
VENDEDOR Johanna Cristina Diaz Quintero

Esta factura se asimila en todos sus efectos a una letra de cambio de conformidad con el Art.774 del código de comercio. Autorizo que en caso de incumplimiento de esta obligacion, sea reportado a centrales de riesgo se cobraran intereses por mora.
Declaro haber recibido real y materialmente los productos descritos en este título valor. Recibido y aceptado por el cliente.

C.C. O NIT

FIRMA Y SELLO CLIENTE

SUBTOTAL	\$ 46,125,072.00
DESCUENTO	\$ 0.00
VALOR NETO	\$ 46,125,072.00
IVA	\$ 8,763,763.68
RETE FUENTE	\$
RETE ICA	\$
RETE IVA	\$
TOTAL	\$ 54,888,835.68



WWW.MIGUELCABALLERO.COM

WWW.MCARMOR.COM

WWW.TUNER.COM.CO

WWW.TUNER.COM.MX

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COLOMBIA
SALES / VENTAS
Bogotá - Barrio la Esmeralda
Carrera 57 # 44A - 20
C.P. 111321
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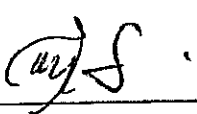
HEADQUARTER
CASA MATRIZ
Cota - Km 1.5 Vía Siberia
PD Industrial La Florida Bodega 7
C.P. 250017
Tel.: +(571) 347-8199

INTERNATIONAL SALES
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Cota - Zona Franca Metropolitana - Bodega 18A
Vereda Vueltita Grande - Predio San Rafael
C.P. 250017
OF. +(571) 347-8199

USA - ESTADOS UNIDOS
SALES / VENTAS
11231 NW 20th Street, Suite # 124
Dolphin Park of Commerce
Miami, FL 33172
Tel. +1 (786) 731-3496

Recibo
Docu espejo.

FISCALIA GENERAL DE LA NACION		FECHA : 18/02/2026				
N.I.T. 800152783 -NIVEL CENTRAL		COMPROBANTE : EA Nro : 7				
		CONCEPTO : EAPF ENTRADA ALMACEN GENERA PF				
FECHA DE GENERACION:		PAG. No. 1				
USUARIO: esarasty						
SECCION DE ADMINISTRACION DE BIENES						
Senor ALMACENISTA						
Sirvase recibir por concepto de :ENTRADA ALMACEN GENERA PF Bodega: NUEVO Procedencia: COMPRAS						
A cargo de: COMERCIALIZADORA INTERNACIONAL MIGUEL CABALLERO S con C.C/Nit : 900127140						
Dependencia: 0040 REGIONAL CENTRAL-NIV CENTRA						
307 SUBDIRECCION DE BIENES						
Municipio:						
Los siguientes elementos:						
Codigo	Descripcion	Codigo Unico	Unidad	Cantidad	Vlr.Unitario	Vlr. Total
21700200	MANIA ANTIBALA		UNIDAD	8.00	5,765,634.00	54,888,835.68
	MATA KIT PORTAFOLIO BLINDADO					
	NIVEL IIIA MAS BOLSA DE TRANSPORTE					
	CON PROTECCION ANTIFRAGMENTACION.					
TOTAL						54,888,835.68
SON : * CINCUENTA Y CUATRO MILLONES OCHOCIENTOS OCHENTA Y OCHO MIL OCHOCIENTOS TREINTA Y CINCO PESOS CON *						
* 68/100 M/CIE *****						
OBSERVACIONES :						
***SE REALIZA ENTRADA DEL CONTRATO NO. FGN-NC-0327 DE 2025 - FACTURA						
DE VENTA NO. FE-16984 DEL 06/02/2025 - Y DEMAS DOCUMENTOS SOPORTES						
ADJUNTOS.***						
DOCUMENTO RELACIONADO :CN 0327 2025						

Jefe Almacen : 

**C.I.A. Miguel Caballero S.A.S.
NIJ 0108.01/STANAG 2920
Penetration/V50 Testing
Test Record- MIG26003 (1-3)**

Prepared By:

Krystina Burke

**Element Materials Technology Wichita
7447 W. 33rd St. N.
Wichita, KS 67205
USA**

27 January 2026

This document is the sole property of C.I.A. Miguel Caballero S.A.S.

This report shall not be used to claim product certification, approval, or endorsement. The results of the testing relate only to the samples submitted for testing and are not representative of a complete model or lot. This test report shall not be interpreted as an endorsement by Element Materials Technology as to the continued quality or performance of any items of the same or similar design.

Element Materials Technology is an independent testing facility and has no affiliation with C.I.A. Miguel Caballero S.A.S.



1. Introduction

C.I.A. Miguel Caballero S.A.S. provided Element Materials Technology Wichita shield samples of Model MC-SHIELD-PRT for ballistic testing. C.I.A. Miguel Caballero S.A.S. instructed Element Materials Technology Wichita to conduct abbreviated NIJ 0108.01 and STANAG 2920 Penetration and V50 testing.

2. Threats and Instrumentation

2.1. Threats

- .44 Magnum, Speer 240 gr. (15.55g) Lead Semi-Wadcutter Gas Checked (LSWCGC)
- 9mm, Remington 124 gr. (8.0g) FMJ RN (23558)
- .22 Caliber, 1.1g +/- 0.03g (17 gr.) Chisel Nose Fragment Simulating Projectile (FSP)

2.2 Instrumentation

Projectile velocity measurements were obtained using Oehler Research Model 57 infrared screens with Oehler Research Model 34 chronographs.

3. Details of Test

The objective of this project was to conduct ballistic testing on shield samples per NIJ 0108.01 and STANAG 2920, for Penetration and V50 testing.

Conditioning, velocity, range length and results are noted on each data sheet. The ballistic samples were affixed to a frame and clamp test setup. The witness materials were inspected after each impact for penetration measurements.

Please refer to the data sheets below **MIG26003 (1-3)** for testing results.

Best Regards,

A handwritten signature in black ink that reads 'Nick Zerger'.

Nick Zerger
Operations Manager

Element Materials Technology - Wichita

Ballistic Resistance Test

Date Received: January 23, 2026
Via: DHL
Returned Via: DHL

Record No.: MIG26003-1
Test Date: January 26, 2026
Customer: CIA Miguel Caballero S.A.S.

Test Conditions

Temperature: 18.4 °C
Humidity: 35 %
Test Standard: Modified / Abbreviated NIJ 0108.01, September 1985
Threat Level: IIIA
Shots Required: 5

Range 3

Muzzle to Screen 1: 1.50 m
Screen 1 - 2: 1.52 m
Screen 2 - Target: 1.42 m
Midpoint to Target: 2.18 m
Target to Witness: 15.24 cm
Witness Material: 2024-T3 Alum.
Barrel Length: 35.56 cm

Sample Tested Description	Shot / Ammunition Description					Chronograph		Test Results
Manufacturer: CIA Miguel Caballero S.A.S. Model No.: MC-SHIELD-PRT Size (cm): 32x60 Serial No.: 6418 Lot No.: J25040201 Thickness (mm): 5.30 Weight (kg): 0.99	Shot No.	Shot Location	Degree Obliquity	Caliber	Bullet Weight (gr.) /Type	TIME sx-5	VELOCITY m/s	Penetration No Penetration
	1	Top Left				353.6	431.0	No Penetration
	2	Top Right				354.5	429.9	No Penetration
	3	Bottom Right	0°	.44 Mag.	240 / LSWCGC	353.6	431.0	No Penetration
	4	Bottom Left				354.4	430.0	No Penetration
	5	Center				356.8	427.1	No Penetration

This test was performed in accordance with the specification requirements and the results properly reflect the ballistic performance of the listed sample.

Element Materials Technology Wichita
7447 W. 33rd St. N.
Wichita, KS 67205 U.S.A.

Phone 316-832-1600

Notes:

- Sample secured using frame and clamps.

Ammunition Description:

.44 Magnum 240 gr. (15.55g) Lead Semi-Wadcutter Gas Checked (LSWCGC)
Test Velocity: 426.7 +/- 15 m/s (1400 +/- 50 ft/s)

Shot Locations / Spacing:

- Minimum Requirement: 5cm shot-to-edge and shot-to-shot spacing IAW Paragraph 3.2 Fair Hit.

Sample Description:

- Customer proprietary.

Project Manager: Montgomery
Range Tech(s): Jones

OFFICIAL ELEMENT TEST CERTIFICATE



Nick Zerger

Nick Zerger
Operations Manager

Element Materials Technology - Wichita

Ballistic Resistance Test

Date Received: January 23, 2026
Via: DHL
Returned Via: DHL

Record No.: MIG26003-2
Test Date: January 26, 2026
Customer: CIA Miguel Caballero S.A.S.

Test Conditions

Temperature: 18.2 °C
Humidity: 35 %
Test Standard: Modified / Abbreviated NIJ 0108.01, September 1985
Threat Level: IIIA
Shots Required: 5

Range 3

Muzzle to Screen 1: 1.50 m
Screen 1 - 2: 1.52 m
Screen 2 - Target: 1.42 m
Midpoint to Target: 2.18 m
Target to Witness: 15.24 cm
Witness Material: 2024-T3 Alum.
Barrel Length: 25.4 cm

Sample Tested Description	Shot / Ammunition Description					Chronograph		Test Results
Manufacturer: CIA Miguel Caballero S.A.S. Model No.: MC-SHIELD-PRT Size (cm): 32x60 Serial No.: 6418 Lot No.: J25040201 Thickness (mm): 5.32 Weight (kg): 0.99	Shot No.	Shot Location	Degree Obliquity	Caliber	Bullet Weight (gr.) /Type	TIME sx-5	VELOCITY m/s	Penetration No Penetration
	1	Top Left				354.0	430.5	No Penetration
	2	Top Right				352.2	432.7	No Penetration
	3	Bottom Right	0°	9mm	124 / FMJ	364.0	418.7	No Penetration
	4	Bottom Left				361.6	421.5	No Penetration
	5	Center				356.2	427.8	No Penetration

This test was performed in accordance with the specification requirements and the results properly reflect the ballistic performance of the listed sample.

Element Materials Technology Wichita
7447 W. 33rd St. N.
Wichita, KS 67205 U.S.A.

Phone 316-832-1600

Notes:

- Sample secured using frame and clamps.

Ammunition Description:

Remington 9mm, 124 gr. (8.0g) FMJ RN (23558)
Test Velocity: 426.7 +/- 15 m/s (1400 +/- 50 ft/s)

Shot Locations / Spacing:

- Minimum Requirement: 5cm shot-to-edge and shot-to-shot spacing IAW Paragraph 3.2 Fair Hit.

Sample Description:

- Customer proprietary.

OFFICIAL ELEMENT TEST CERTIFICATE



Nick Zerger

Nick Zerger
Operations Manager

Project Manager: Montgomery
Range Tech(s): Jones

Element Materials Technology Wichita

V50 Ballistic Limit Test

Date Received: January 23, 2026
Via: DHL
Returned Via: DHL

Record No.: MIG26003-3
Test Date: January 26, 2026
Customer: CIA Miguel Caballero S.A.S.

Sample Tested

Manufacturer: CIA Miguel Caballero S.A.S.
Size (mm): 32x60
Model: MC-SHIELD-PRT
S/N: 6418
Lot No.: J25040201
Weight (kg): 1.030
Conditioning: Dry

Threat

Projectile: Fragment Simulating Projectile
Type: Type 1 (30 +/- 2 HRC / Tumbled)
Weight: 1.1 g (17 gr.)
Powder: Bullseye
Barrel (cm): 71.12
Obliquity: 0°
Yaw: ≤ 5°

Range 3

Muzzle to Screen 1: 1.34 m
Screen 1 - 4: 1.52 m
Screen 2 - 3: 1.24 m
Screen 4 - Target: 1.55 m
Target to Witness: 15 cm
Midpoint to Target: 2.31 m
Witness: 2024-T3 Aluminum
Range Temperature: 18.7 °C
Range Humidity: 40 %

Test Standard

STANAG 2920
Test Type: V50 Ballistic Limit Test

Shot No.	Powder Charge (gr.)	CHRONOGRAPHS 1 - 4		CHRONOGRAPHS 2 - 3		AVERAGE VELOCITY m/s	LOSS VELOCITY m/s	STRIKING VELOCITY m/s	TEST RESULTS		
		TIME sx-5	VELOCITY m/s	TIME sx-5	VELOCITY m/s				Shot Location	Shot Included	Complete Partial
1	3.2	330.5	461.1	269.1	462.6	461.9	18.5	443.4	1	N	P
2	3.6	284.8	535.1	231.9	536.9	536.0	22.1	513.9	2	N	P
3	4.0	243.4	626.1	198.2	628.1	627.1	26.3	600.8	3	Y	C
4	3.8	262.5	580.6	213.8	582.3	581.4	24.2	557.2	4	N	P
5	3.9	250.6	608.1	204.1	610.0	609.1	25.5	583.6	5	Y	C
6	3.8	276.6	551.0	225.3	552.6	551.8	22.9	528.9	6	N	P
7	3.9	259.6	587.0	211.4	588.9	588.0	24.5	563.4	7	Y	C
8	3.8	248.7	612.8	202.6	614.5	613.6	25.7	587.9	8	Y	P
9	3.9	259.7	586.8	211.5	588.6	587.7	24.5	563.2	9	Y	P
10	4.0	247.1	616.7	201.2	618.8	617.8	25.9	591.9	10	Y	P
This test was performed in accordance with the specification requirements and the results properly reflect the ballistic performance of the listed sample.				V50 VELOCITY	HIGH PARTIAL	LOW COMPLETE	RANGE OF RESULTS		RANGE OF MIXED RESULTS		
				581.8 m/s	591.9 m/s	563.4 m/s	37.6 m/s		28.4 m/s		

Notes:

- Panel tested in cover only, no outer carrier provided
- Sample secured using clamping system for soft armour component IAW Annex D., Figure D.1 (air/hydraulic frame and clamp fixture).

Projectile Used:

.22 Caliber, 1.1g +/- 0.03g (17 gr.) Chisel Nose Fragment Simulating Projectile (FSP)
as described in MIL-DTL-46593 launched without a sabot (30 +/- 2 HRC / Non-Tumbled)
@ a starting velocity of: 550.0 m/s

V50 Calculation:

- V50 based on (3) partial and (3) complete penetrations with a range of results ≤ 38.1 m/s

OFFICIAL ELEMENT TEST CERTIFICATE



Nick Zerger

Nick Zerger
Operations Manager

Technician(s): Montgomery / Jones