



SUPPRESSION SYSTEMS MANUFACTURER
5685 GREENO DR. HORN LAKE, MS
APOKRISIS662@GMAIL.COM
(901)-633-0642

FFL/SOT 1-64-033-07-9C-07143

APOKRISIS

COMMERCIAL MATERIALS DISCLOSURE & OPERATIONAL ACKNOWLEDGEMENT

Device Classification: NFA Suppressor / Signature Reduction Device

Chassis Material: High-Temperature Carbon-Fiber Polyamide Matrix Composite (PAHT-CF)

I. Technical Transparency & Material Disclosure

APOKRISIS operates under a policy of absolute engineering transparency. The firearm suppressor you are purchasing features a advanced monolithic outer chassis and internal alignment core grown natively via high-performance industrial additive manufacturing. The primary substrate is a specialized, high-temperature polyamide matrix reinforced with structural carbon fiber (PAHT-CF).

By executing this purchase and signing below, the Buyer explicitly acknowledges that they are purchasing a high-performance polymer matrix composite silencer, not a traditional CNC-machined solid steel or titanium block.

II. Operational Parameters & Duty Constraints

To ensure the operational longevity of the monolithic composite chassis and guarantee baseline safety, the user must strictly adhere to the following certified material limits:

1. **Caliber Restrictions:** This traditional stacked baffle device is rated and certified *strictly* for rimfire (.22 LR), 9mm pistol centerfire, and subsonic pistol-caliber carbine (PCC) or subsonic bolt-action applications.
2. **Centerfire Rifle Prohibition:** This unit is NOT rated for centerfire rifle cartridges (including, but not limited to, 5.56 NATO, .223 Remington, 7.62 NATO, or .308 Winchester). Running high-velocity centerfire rifle pressures through this polymer composite architecture will cause catastrophic thermal and structural gas-cutting failure.
3. **Thermal Firing Schedules:** PAHT-CF exhibits exceptional tensile strength and multi-axis hoop-stress resistance. However, as a polymer composite, it has a strict thermal threshold under rapid-fire cycles. Users must monitor heat accumulation



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during high-volume 9mm PCC or rapid rimfire strings. If the exterior mantle becomes excessively hot to the touch, firing must cease immediately to allow ambient air-cooling down to base parameters.

III. Maintenance & Lifecycle

- **Mechanical Core Sequence:** This device functions strictly through traditional mechanical containment, redirection, and controlled expansion of high-pressure propulsive gases through a linear stacked baffle array.
- **Aesthetic & Carbon Scaling:** Normal live-fire operation will result in localized internal carbon scaling, minor surface build-up, and aesthetic friction markings. These are standard mechanical characteristics of an advanced composite signature reduction unit.

IV. Terms of Sale & Finality Agreement

- **No Secondary Trade-Up or Exchange Matrix:** The Buyer explicitly recognizes that this standard commercial purchase does not include, encompass, or qualify for any downstream centerfire metal trade-up programs, mirrored DMLS alloy chassis transfers, or secondary serial adjustments. All commercial composite sales are final.
- **Permanent Registry:** Under federal law, this firearm's serial number is permanently recorded in the National Firearms Registration and Transfer Record (NFRTR) under the Buyer's name/entity. The structural lifecycle of a polymer composite unit is directly dependent on user maintenance, strict caliber compliance, and thermal management.

BUYER ACKNOWLEDGEMENT & SIGN-OFF

By signing below, I certify that I have read, understood, and accept the material constraints, caliber restrictions, and terms of finality outlined in this APOKRISIS document.

Buyer Printed Name: _____

Buyer Signature: _____ **Date:** _____

Suppressor Serial Number: _____

Certified NFA Manufacturer Registry:

APOKRISIS LLC (Horn Lake, MS) | FFL Type 07 / SOT Class 02



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