

Exhibit C

U.S. Patent No. 8,286,750

Energy Capture and Control Device

Exemplary Chart for Independent Claim 1 and Dependent Claims 4 and 8

References:

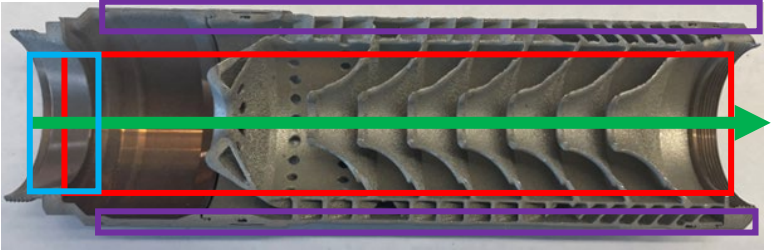
[1] SilencerCo Velos LBP Series, <https://silencerco.com/silencers/velos-lbp>

[2] Photographs of Velos LBP suppressor

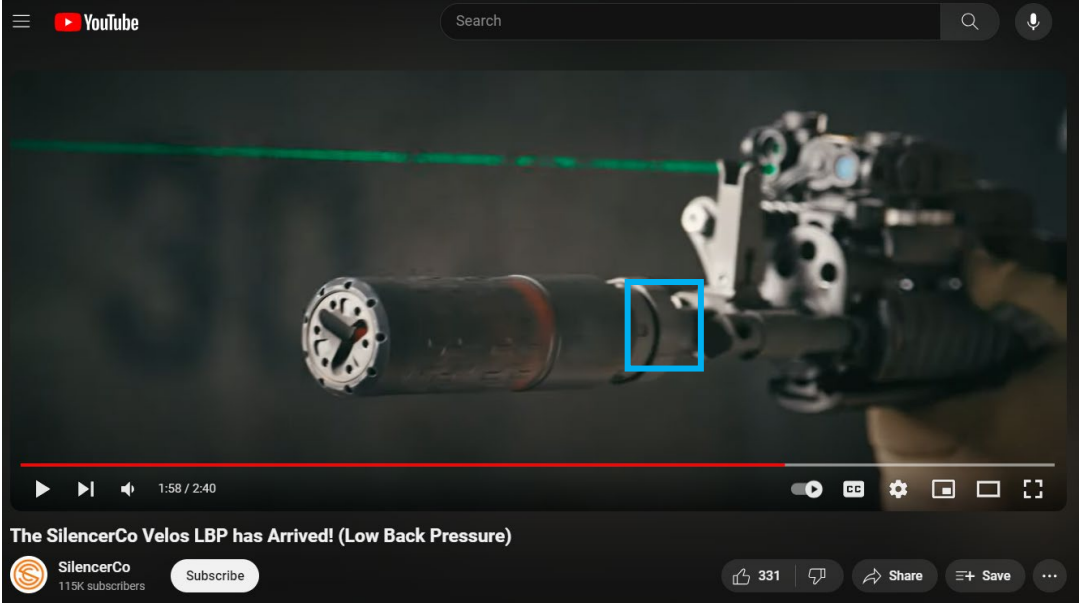
[3] The SilencerCo Velos LBP has Arrived! (Low Back Pressure), https://www.youtube.com/watch?v=Ap3xkmfKb_U

Claim Element	Claim Language	Infringement
1.0 (Pre)	1. An energy capture and control device, comprising:	<p>Each SilencerCo Velos LBP suppressor is an energy capture and control device. Specifically, “[t]he Velos LBP 5.56 and 5.56 K suppressors are dedicated for .223 REM / 5.56 NATO calibers while the Velos LBP 7.62 accommodates calibers up to .30 caliber.” [1]</p>  <p style="text-align: center;">[1]</p>
1.1	a) a central chamber oriented along a central axis within an outer shell, said central chamber having an inlet configured to receive a high energy material from a high energy outlet;	<p>As shown in the three pictures below, each Velos suppressor includes a central chamber oriented along a central axis within an outer shell, said central chamber having an inlet configured to receive a high energy material from a high energy outlet.</p> <p>Each Velos suppressor includes a central chamber (first picture, red box) oriented along a central axis (first picture, green arrow).</p> <p>The central chamber is within an outer shell (first and second pictures, purple boxes).</p>

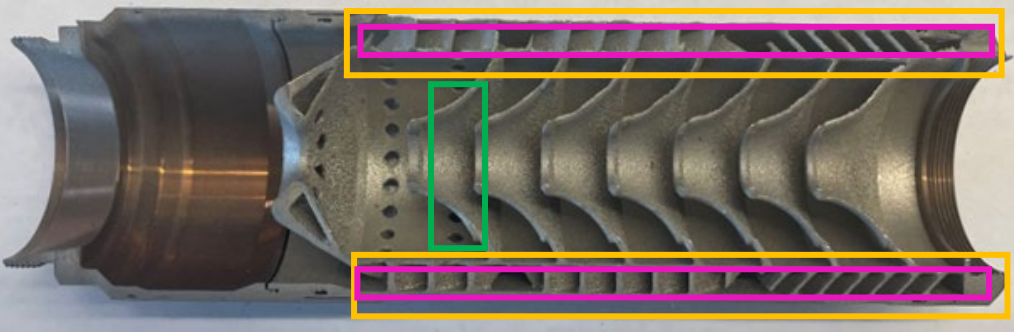
U.S. Patent No. 8,286,750

Claim Element	Claim Language	Infringement
		<p>The central chamber of each Velos suppressor includes an inlet that is configured to receive a high energy material from a high energy outlet (first, second, and third pictures, light blue box). For example, the high energy material can be the bullet and gas from the discharge of a rifle (third picture).</p> <div><p>[2]</p><p>[1]</p></div>

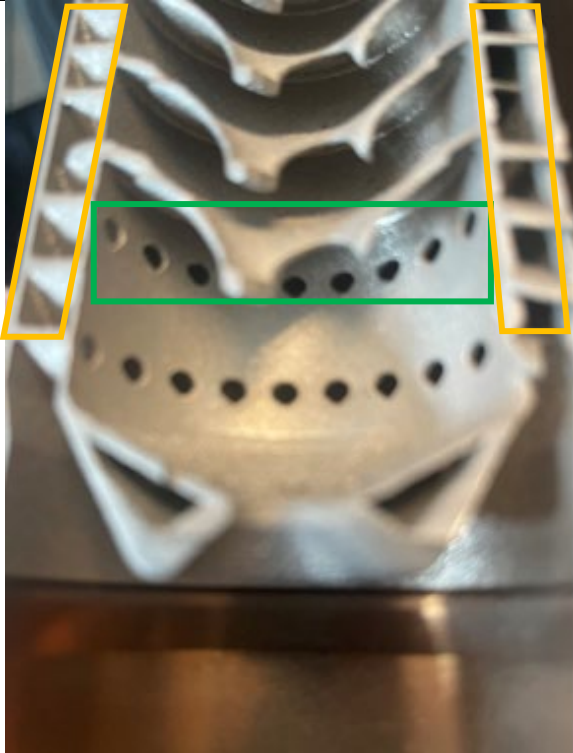
U.S. Patent No. 8,286,750

Claim Element	Claim Language	Infringement
		 <p data-bbox="1381 911 1419 943">[3]</p>
1.2	<p data-bbox="289 963 779 1325">b) a common off axis chamber oriented within the outer shell in fluid communication with the central chamber and having a fluid outlet and multiple internal walls defining a serpentine fluid pathway which is at least one of axially serpentine and radially serpentine and which dissipates energy transferred from the high energy material; and</p>	<p data-bbox="808 963 1997 1141">As shown in the six pictures below, each Velos suppressor includes a common off axis chamber oriented within the outer shell in fluid communication with the central chamber and having a fluid outlet and multiple internal walls defining a serpentine fluid pathway which is at least one of axially serpentine and radially serpentine and which dissipates energy transferred from the high energy material.</p> <p data-bbox="808 1198 1997 1377">Each Velos suppressor includes a common off axis chamber oriented with the outer shell (first and second pictures, yellow boxes). The common off axis chamber is in fluid communication with the central chamber by way of openings that allow gas to pass from the central chamber to the common off axis chamber (first, second and third pictures, green boxes (view of openings partially obstructed by deflector in first picture)).</p>

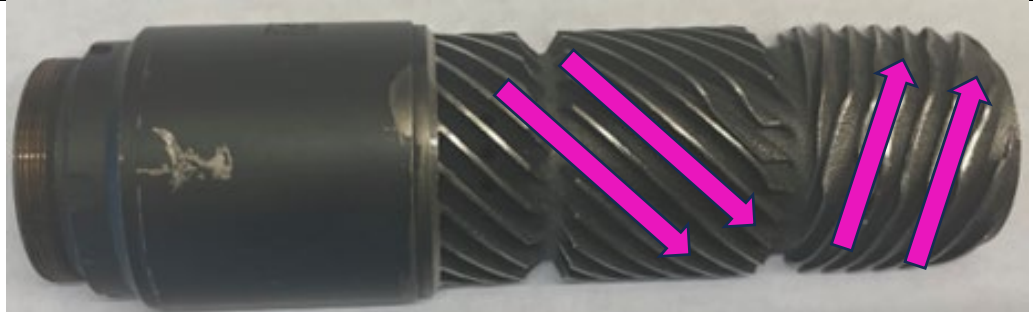
U.S. Patent No. 8,286,750

Claim Element	Claim Language	Infringement
		<p>The common off axis chamber has multiple internal walls that define at least a radially serpentine fluid pathway (first picture, pink box and fourth picture, pink arrows). As the pink arrows show, the fluid pathway changes directions from counterclockwise to clockwise, creating a radially serpentine fluid pathway.</p> <p>The common off axis chamber has multiple fluid outlets (fifth picture, blue boxes).</p> <p>The common off axis chamber dissipates energy transferred from the high energy material, e.g., the bullet and gas from the discharge of a rifle (sixth picture).</p>  <p>[2]</p>

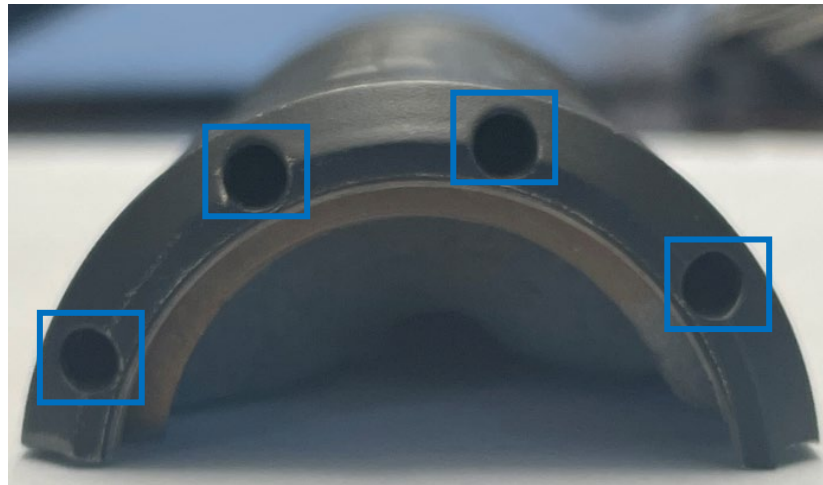
U.S. Patent No. 8,286,750

Claim Element	Claim Language	Infringement
		<div></div> <div>[2]</div>

U.S. Patent No. 8,286,750

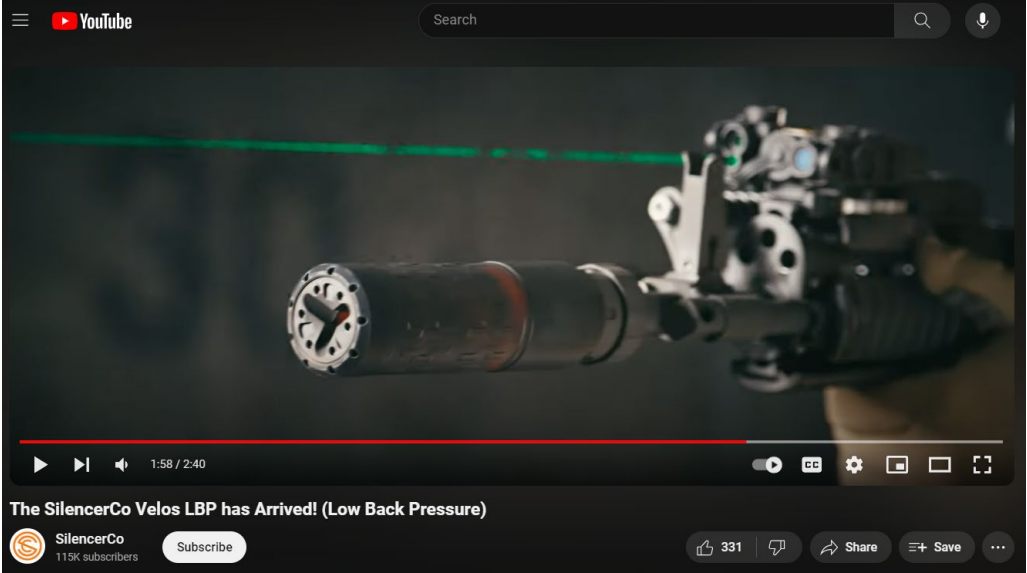


[2]

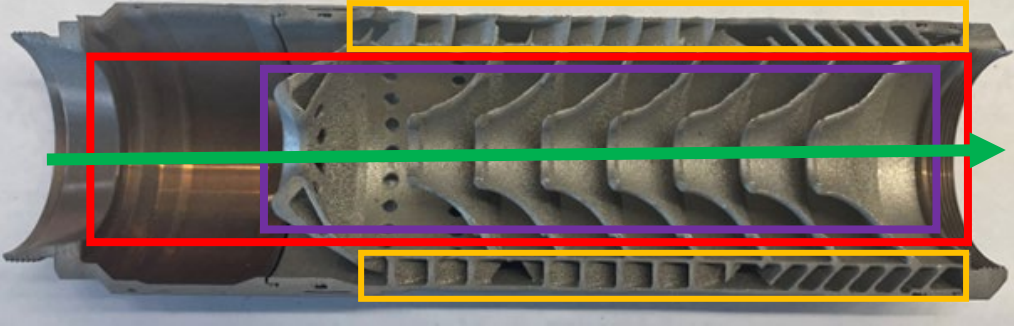
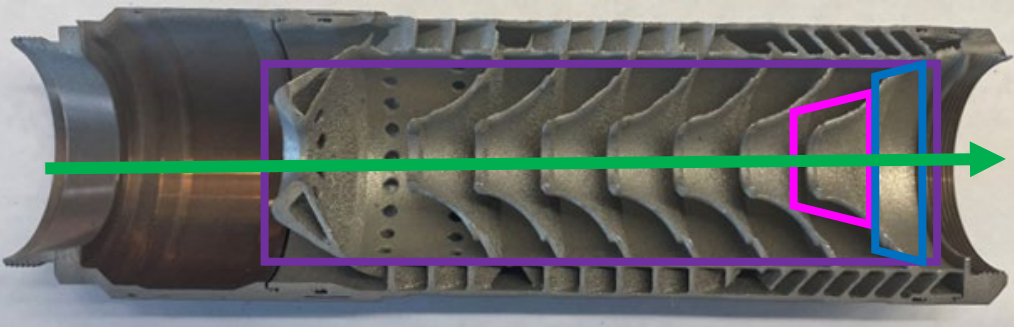


[2]

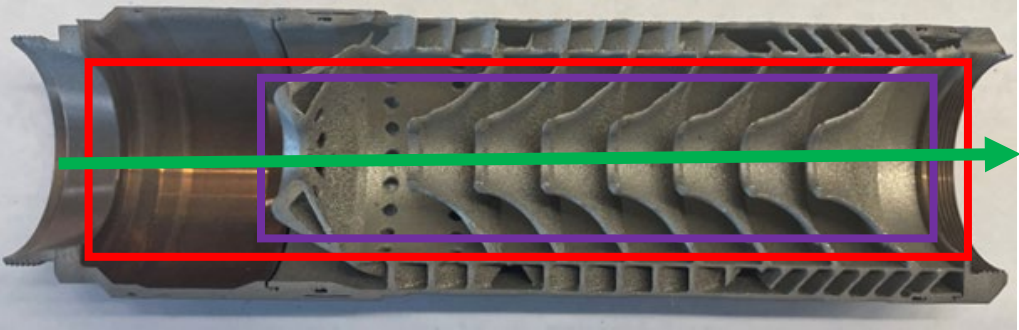
U.S. Patent No. 8,286,750

Claim Element	Claim Language	Infringement
		 <p data-bbox="1381 878 1419 911">[3]</p>
1.3	<p>c) a plurality of deflectors oriented in series along the central axis of the central chamber and configured to deflect the energy from the high energy material to the common off axis chamber.</p>	<p>As shown in the picture below, each Velos suppressor includes a plurality of deflectors oriented in series along the central axis of the central chamber and configured to deflect the energy from the high energy material to the common off axis chamber.</p> <p>Each Velos suppressor has multiple deflectors (purple box) oriented in series along the central axis (green arrow) of the central chamber (red box). These deflectors deflect the energy from the high energy material (e.g., gas) from the central chamber to the common off axis chamber (yellow boxes) via the openings between the central chamber and the common off axis chamber, as shown in 1.2 above.</p>

U.S. Patent No. 8,286,750

Claim Element	Claim Language	Infringement
		 <p data-bbox="1388 634 1423 667">[2]</p>
4	<p>The device of claim 1, wherein the plurality of deflectors each comprise a frustoconical shape having a hollow interior along the central axis and a flared exit portion.</p>	<p>As shown in the picture below, each Velos suppressor includes a plurality of deflectors (purple box) that each comprise a frustoconical shape (i.e., the shape of a cross section of a cone) having a hollow interior along the central axis (for example, as shown in the pink shape) and a flared exit portion (for example, as shown in the blue shape).</p>  <p data-bbox="1388 1182 1423 1214">[2]</p>
8	<p>The device of claim 4, wherein the plurality of deflectors span substantially the entire central axis along the central chamber.</p>	<p>As shown in the picture below, each Velos suppressor's plurality of deflectors (purple box) span substantially the entire central axis (green arrow) along the central chamber (red box).</p>

U.S. Patent No. 8,286,750

Claim Element	Claim Language	Infringement
		 <p data-bbox="1381 638 1423 672">[2]</p>