U.S. Patent No. 11,124,027 (Asserted Claims)	**Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)**
	 **Exhibit H (CER_001350-CER_001351)**

U.S. Patent No. 11,124,027 (Asserted Claims)	**Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)**
	 **Exhibit K (CER_001356-CER_001369)**

U.S. Patent No. 11,124,027 (Asserted Claims)	Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)

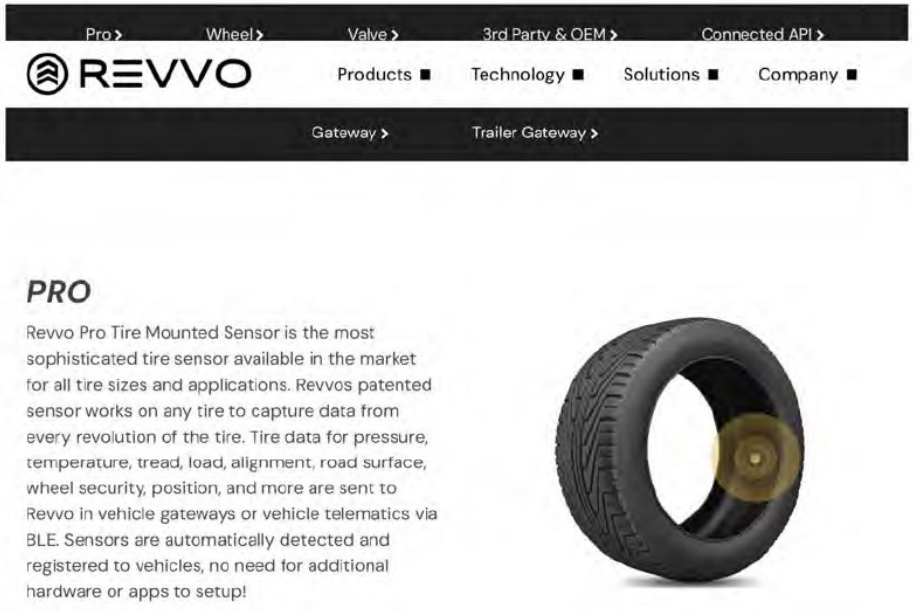
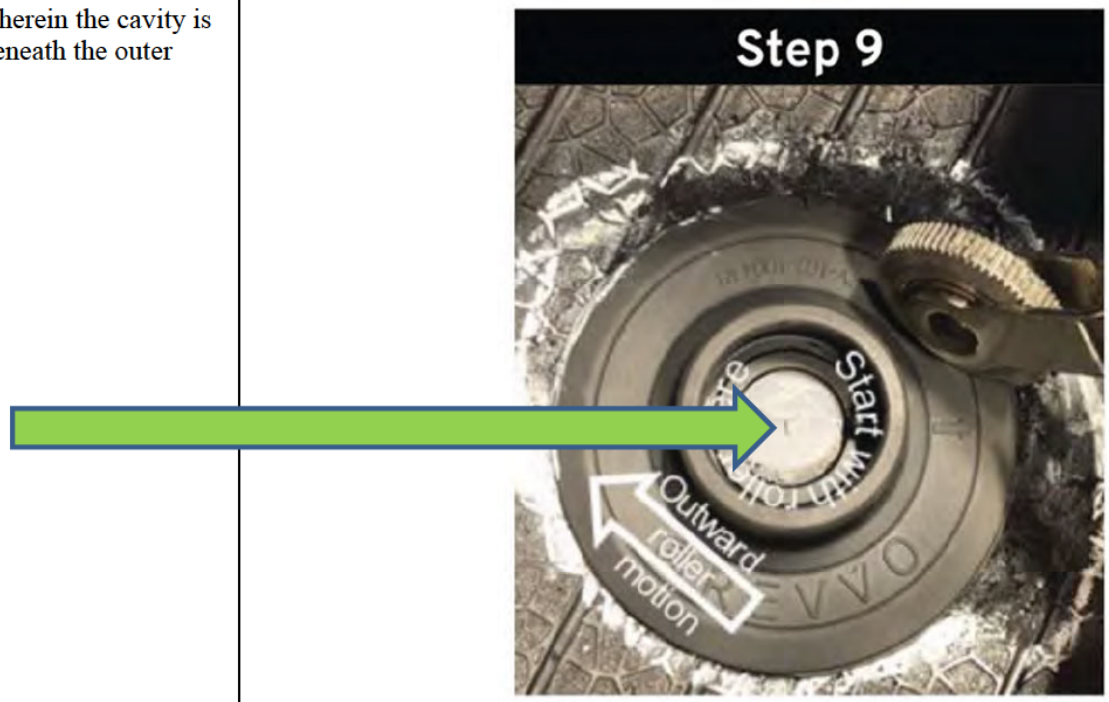


Exhibit G (CER_001343-CER_001349)

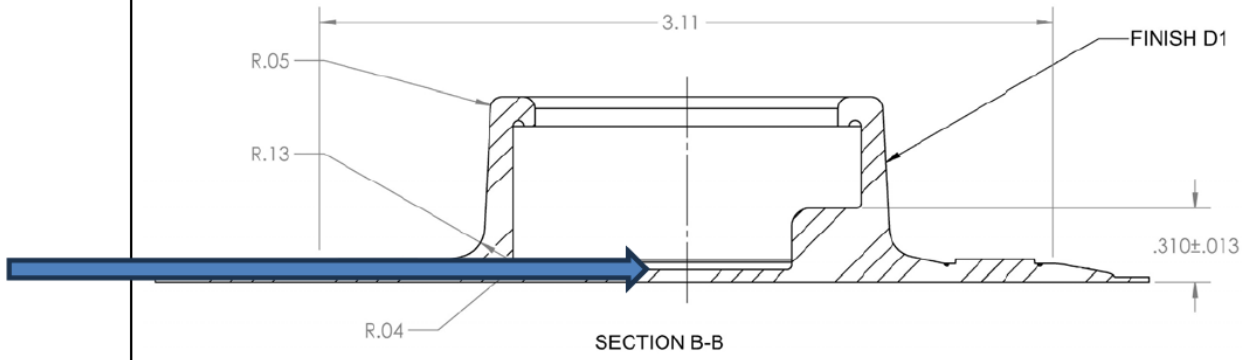
U.S. Patent No. 11,124,027 (Asserted Claims)	Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)
	 **Exhibit K (CER_001356-CER_001369)**

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18. The rubber tire as recited in claim 16 wherein the cavity is disposed beneath the outer layer.	 **Apply Dock onto designated area with firm pressure, keeping arrows along the tire centerline. Use roller tool to apply even adhesion, starting from the center of the Dock and then moving to the outside in an outward fashion. Allow 1-2 minutes for Dock to bond.**

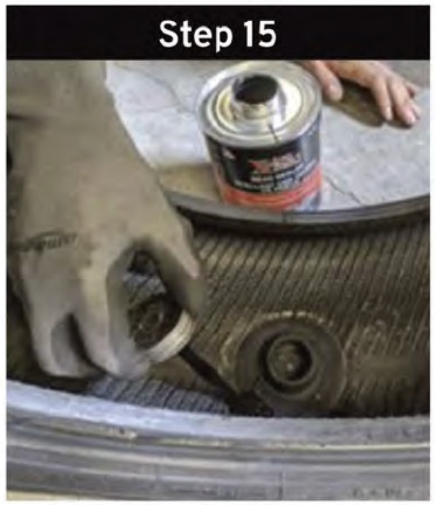
U.S. Patent No. 11,124,027 (Asserted Claims)	Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)
	Exhibit H (CER_001350-CER_001351)  **Exhibit H (CER_001350-CER_001351)**

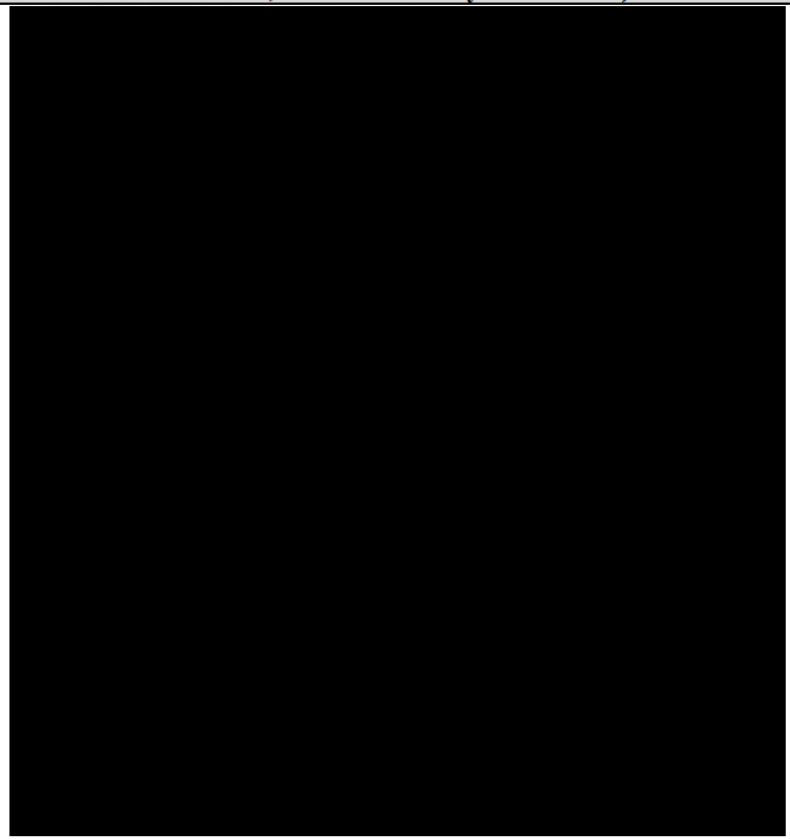
U.S. Patent No. 11,124,027 (Asserted Claims)	**Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)**
	 **Exhibit K (CER_001356-CER_001369)**

U.S. Patent No. 11,124,027 (Asserted Claims)	Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)
	 **REVVO15588**

U.S. Patent No. 11,124,027 (Asserted Claims)	Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)
19. An assembly for attachment to a vulcanized rubber tire comprising;	 **Exhibit H (CER_001350-CER_001351)**

U.S. Patent No. 11,124,027 (Asserted Claims)	Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)
	 **Exhibit K (CER_001356-CER_001369)**

U.S. Patent No. 11,124,027 (Asserted Claims)	**Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)**
	 **Exhibit H (CER_001350-CER_001351)**
an outer layer formed from an elastomeric material;	Comprised of rubber, the dock in the Accused Revvo Tire Sensor Products is elastomeric and mitigates transmission of shock forces from the tire to the housing when the dock retaining member is attached to the tire and the housing is attached to the dock retaining member.

U.S. Patent No. 11,124,027 (Asserted Claims)	Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)
	 **REVVO15587**

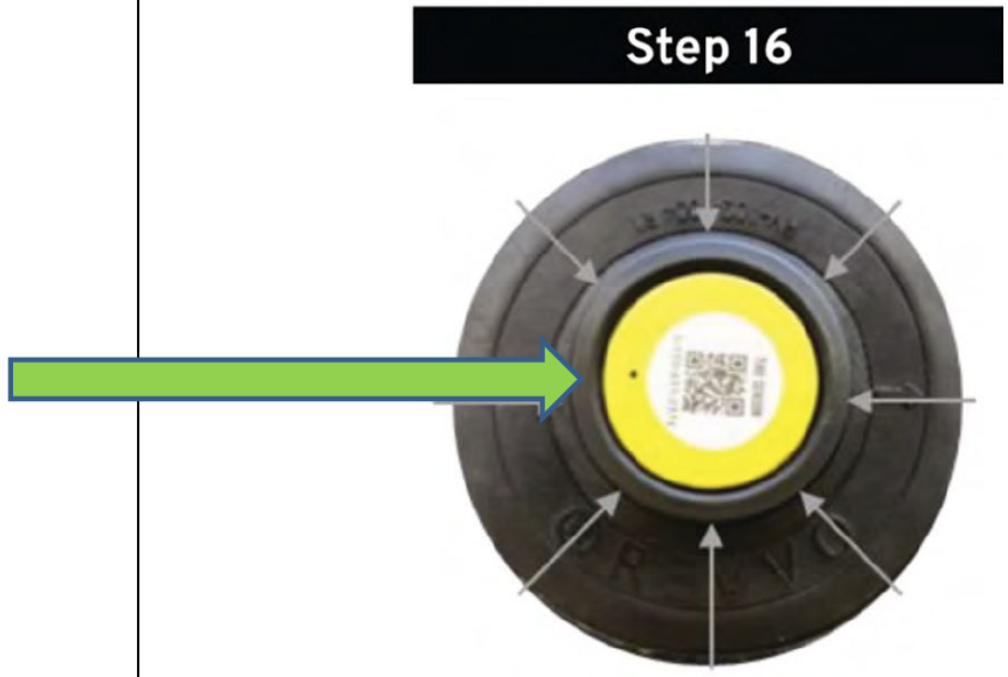
U.S. Patent No. 11,124,027 (Asserted Claims)	**Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)**

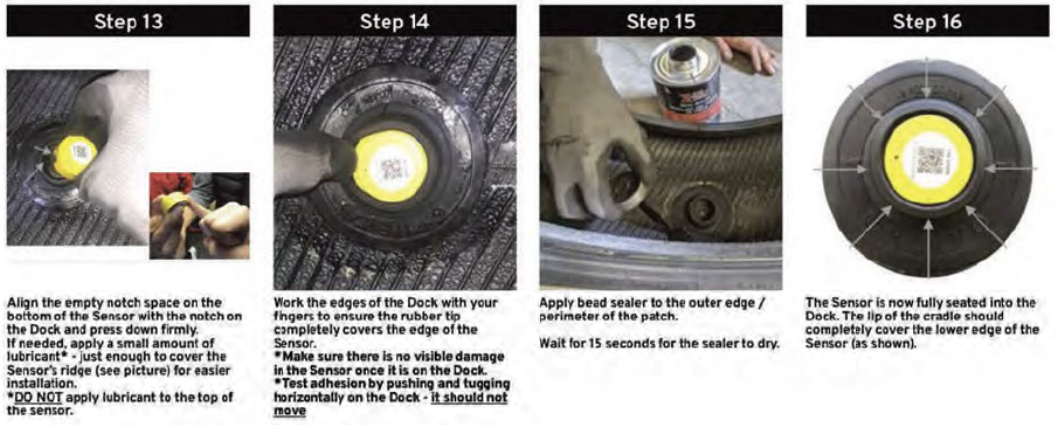
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U.S. Patent No. 11,124,027 (Asserted Claims)	Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)
	 **Exhibit H (CER_001350-CER_001351)**

U.S. Patent No. 11,124,027 (Asserted Claims)	**Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)**
	 **Exhibit H (CER_001350-CER_001351)**
an adhesive layer bonding the assembly to portion of a vulcanized rubber tire; and	The cushion gum of the Accused Revvo Tire Sensor Products is capable of being chemically bonded with the tire, such as with vulcanizing fluid, as can be seen below.

U.S. Patent No. 11,124,027 (Asserted Claims)	Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)

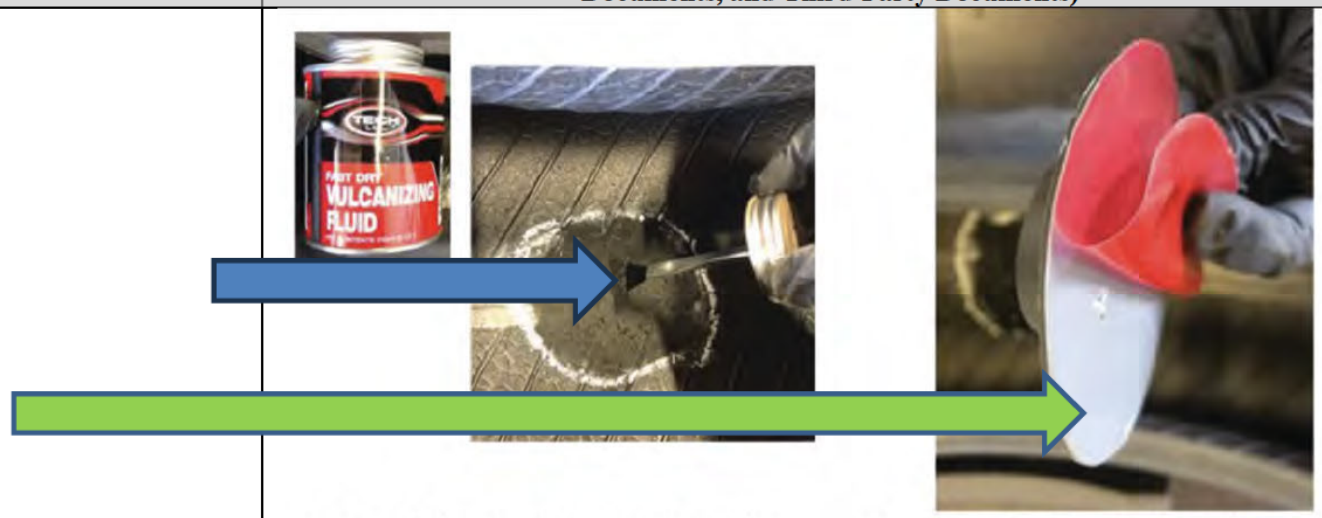
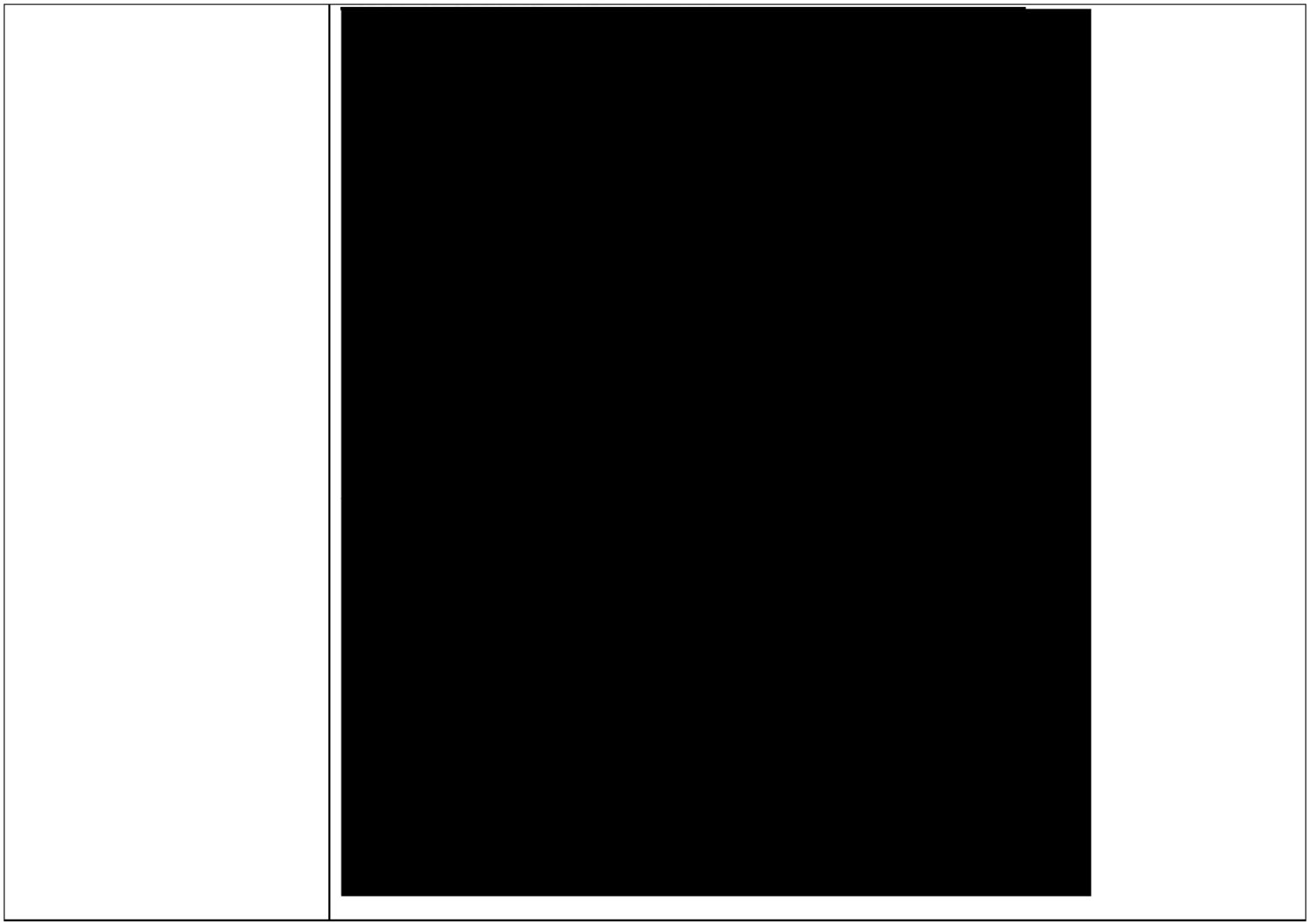


Exhibit H (CER_001350-CER_001351)

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U.S. Patent No. 11,124,027 (Asserted Claims)	**Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)**
	[redacted]
	CER_001328

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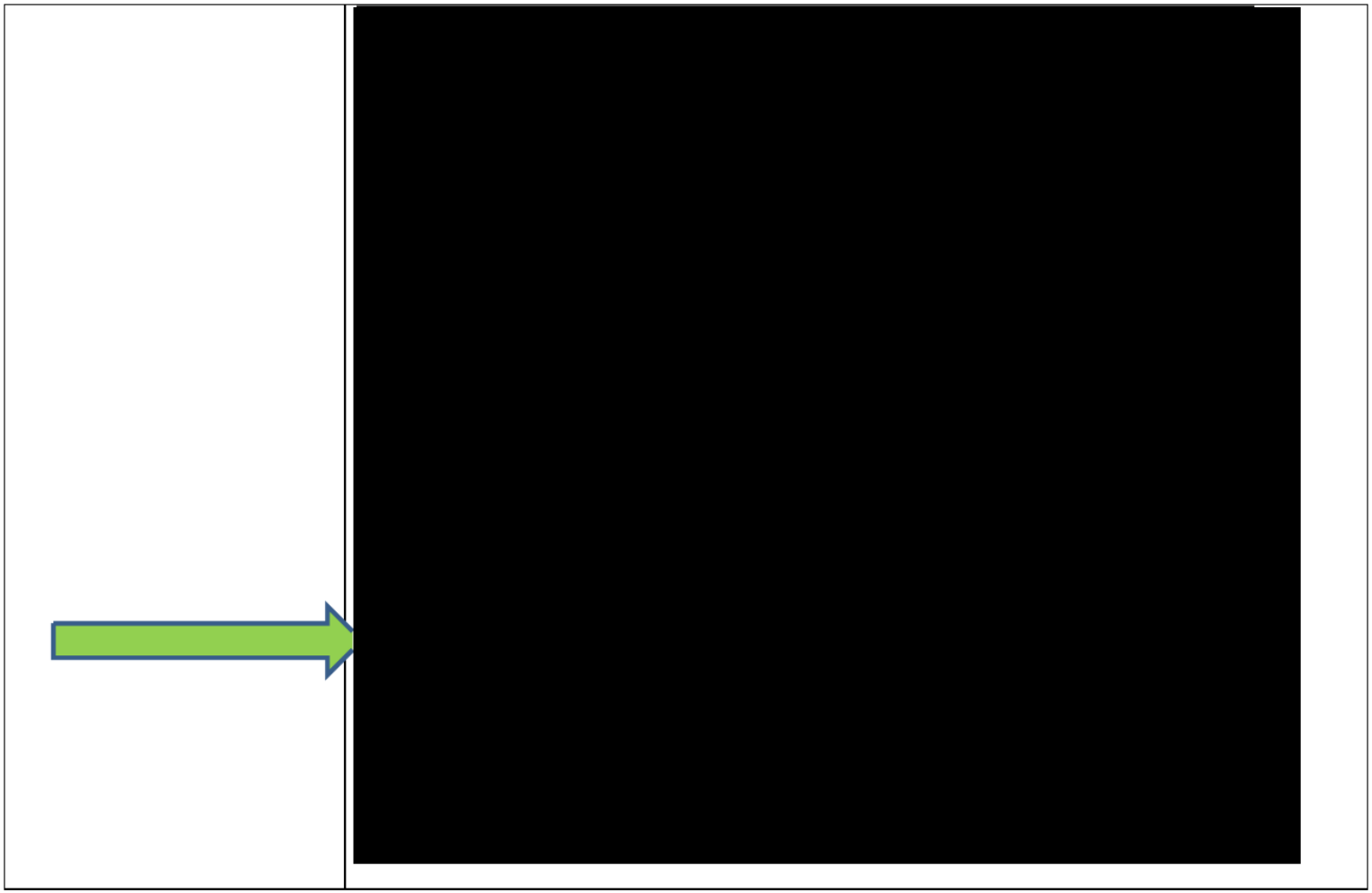
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U.S. Patent No. 11,124,027 (Asserted Claims)	Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)
	CER_001329

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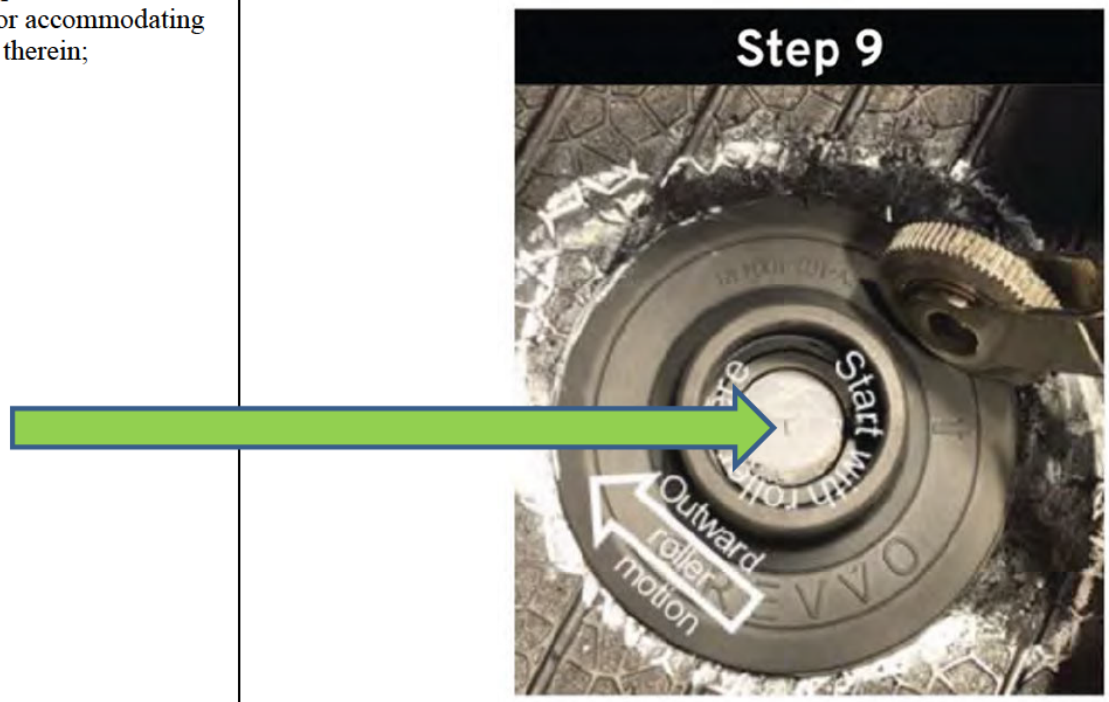
4883-7214-8707	[redacted]	

U.S. Patent No. 11,124,027 (Asserted Claims)	Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)
	[redacted]
	CER_001288



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U.S. Patent No. 11,124,027 (Asserted Claims)	Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)
	CER_001289 

a cavity disposed within the assembly for accommodating an element therein;	 **Apply Dock onto designated area with firm pressure, keeping arrows along the tire centerline. Use roller tool to apply even adhesion, starting from the center of the Dock and then moving to the outside in an outward fashion. Allow 1-2 minutes for Dock to bond.**

U.S. Patent No. 11,124,027 (Asserted Claims)	**Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)**
	Exhibit H (CER_001350-CER_001351)  **Exhibit H (CER_001350-CER_001351)**

U.S. Patent No. 11,124,027 (Asserted Claims)	Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)
	 **Exhibit H (CER_001350-CER_001351)**

U.S. Patent No. 11,124,027 (Asserted Claims)	Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)
	 **Exhibit K (CER_001356-CER_001369)**

U.S. Patent No. 11,124,027 (Asserted Claims)	Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)

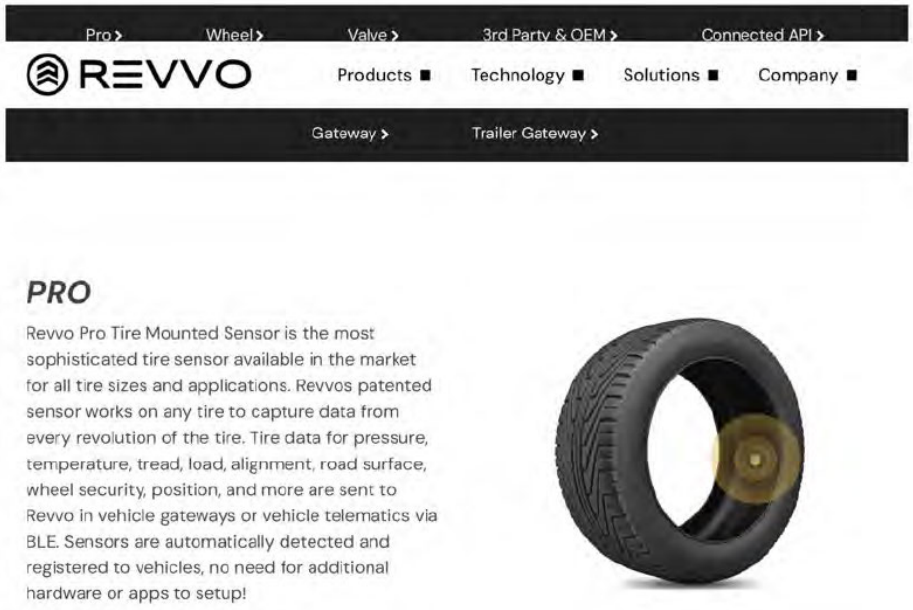
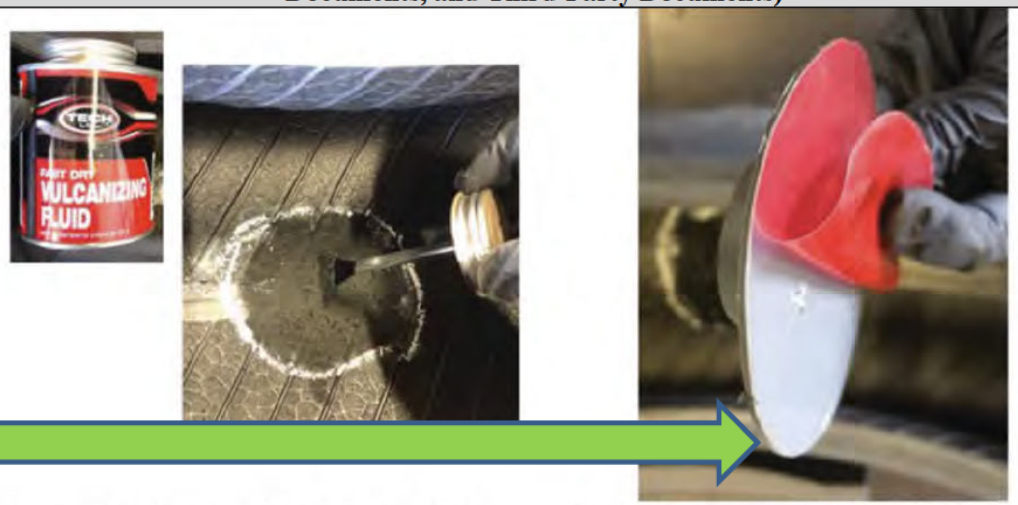


Exhibit G (CER_001343-CER_001349)

U.S. Patent No. 11,124,027 (Asserted Claims)	**Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)**
	 **Exhibit K (CER_001356-CER_001369)**
wherein the outer layer comprises a material composition that acts as a barrier to material migrating from the vulcanized rubber tire.	The Revvo dock assembly of the Accused Revvo Tire Sensor Products is attached to the tire with vulcanizing fluid, as seen below.

U.S. Patent No. 11,124,027 (Asserted Claims)	Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)



Apply 3-4 strokes of vulcanizing fluid. Wait until entire installation surface is 'tacky' to the touch* and there are no wet spots. Depending on the ambient temperature, it usually takes 1-3 minutes for chemical to activate. *Important for proper adhesion*

Carefully remove plastic protector from the bottom of the Dock without contacting the adhesive surface (white surface in the picture)

Exhibit H (CER_001350-CER_001351)

After the Revvo dock assembly of the Accused Revvo Tire Sensor Products is attached to the tire with vulcanizing fluid, the dock acts as a barrier to minimize or prevent or impair the migration of any unwanted constituents of the cushion gum and/or the tire that may otherwise operate to

U.S. Patent No. 11,124,027 (Asserted Claims)	**Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)**
	damage or degrade the dock, as the dock and the cushion gum are made of different materials, as seen below.

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U.S. Patent No. 11,124,027 (Asserted Claims)	Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)
	[redacted] REVVO15587

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U.S. Patent No. 11,124,027 (Asserted Claims)	Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)
	 **REVVO15881**

U.S. Patent No. 11,124,027 (Asserted Claims)	Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)
	[redacted]

REVVO15971

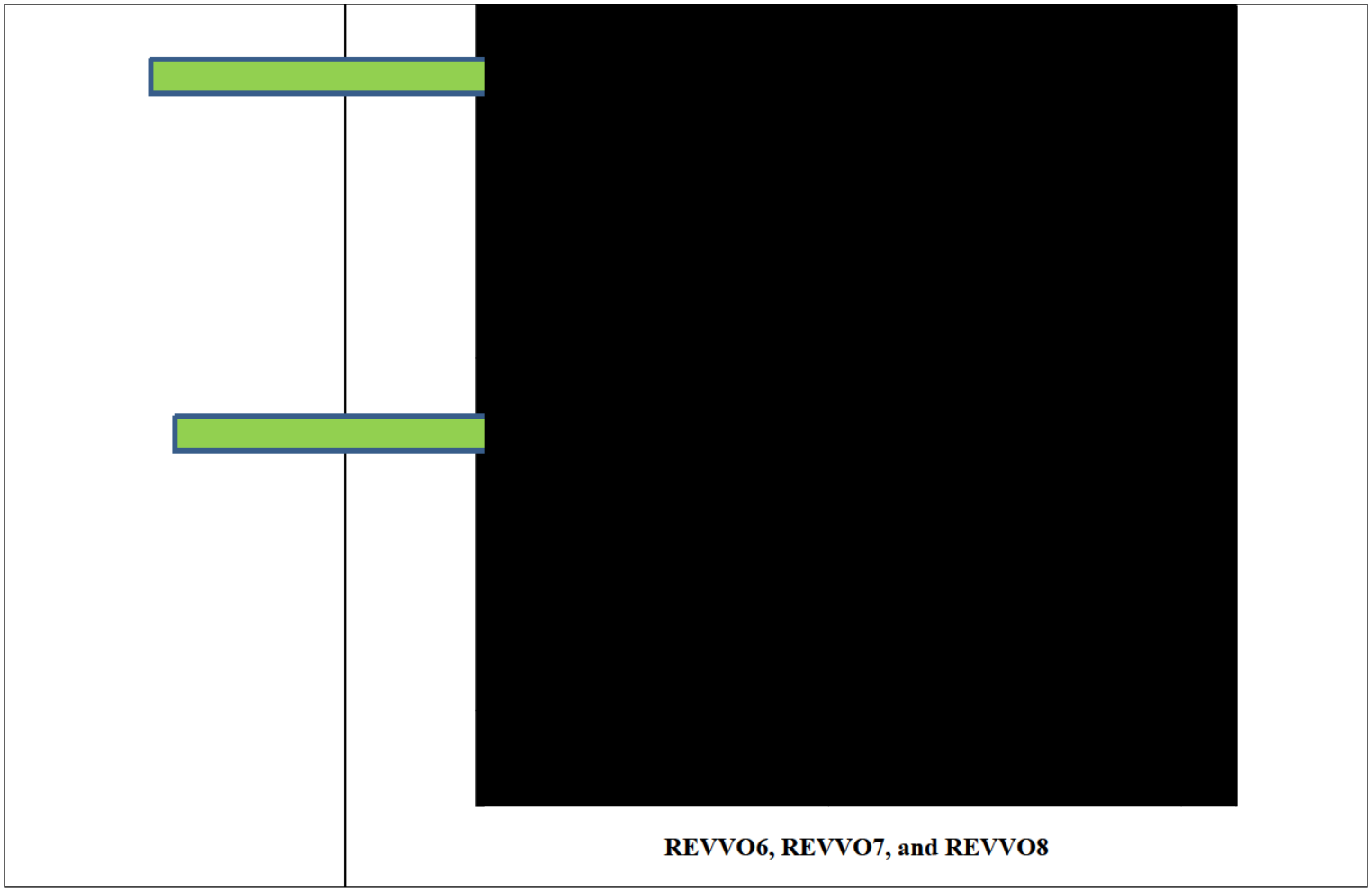
	

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U.S. Patent No. 11,124,027 (Asserted Claims)	**Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)**
	

U.S. Patent No. 11,124,027 (Asserted Claims)	Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)
	 **REVVO4 and REVVO5**

	 **Compare to Cushion Gum**



REVVO6, REVVO7, and REVVO8

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U.S. Patent No. 11,124,027 (Asserted Claims)	Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)
	 **REVVO15950**

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U.S. Patent No. 11,124,027 (Asserted Claims)	**Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)**
	[redacted] **REVVO15938**

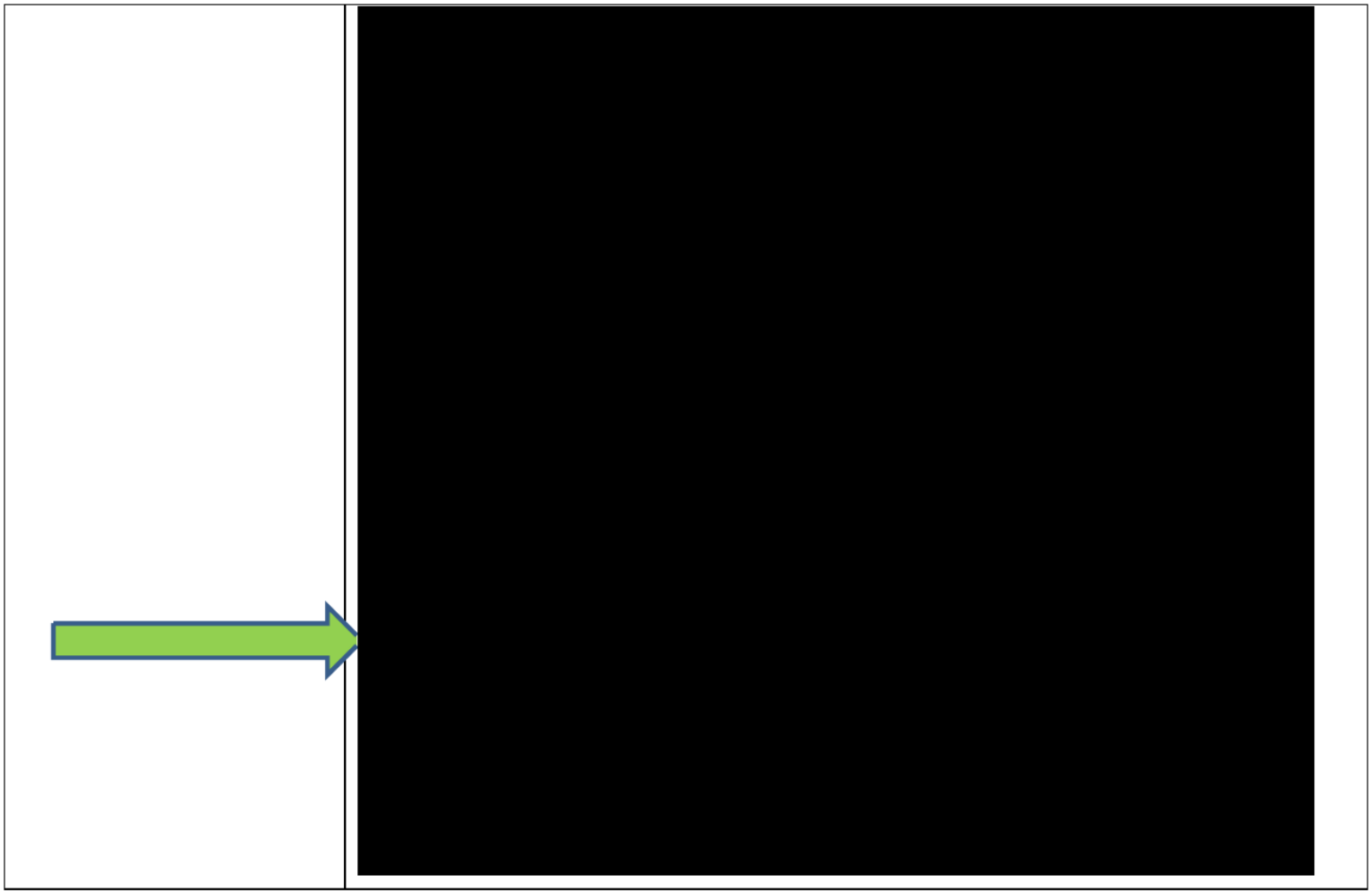
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U.S. Patent No. 11,124,027 (Asserted Claims)	Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)
	[redacted]

REVVO15595

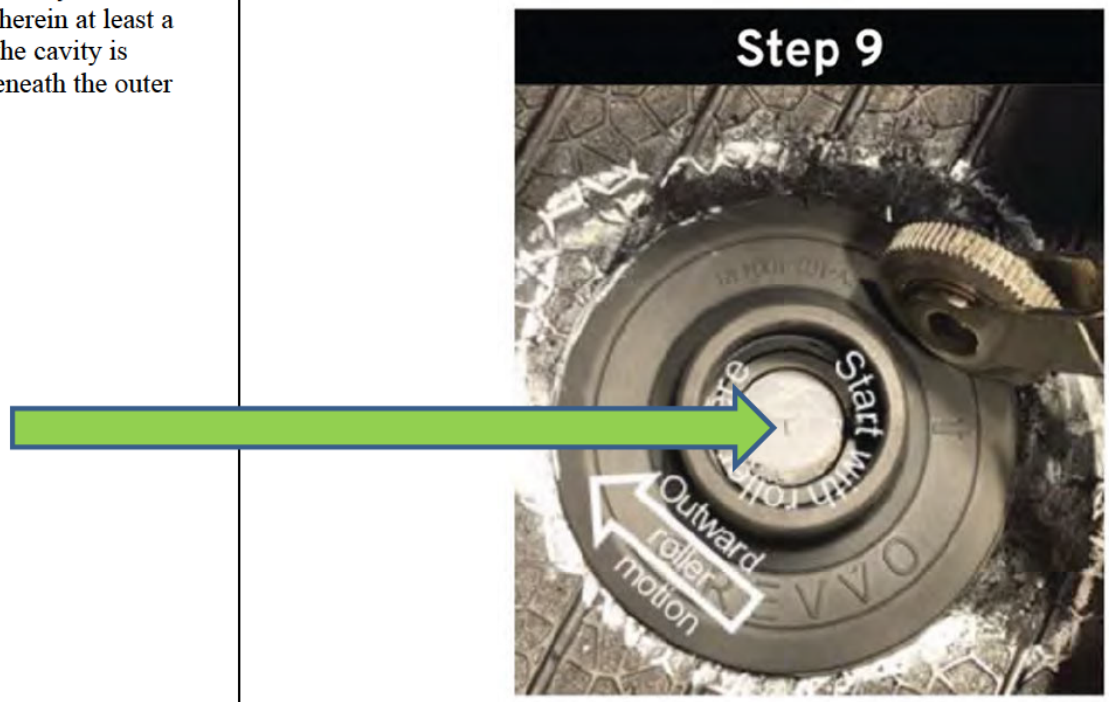
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U.S. Patent No. 11,124,027 (Asserted Claims)	Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)
	[redacted]
	CER_001288



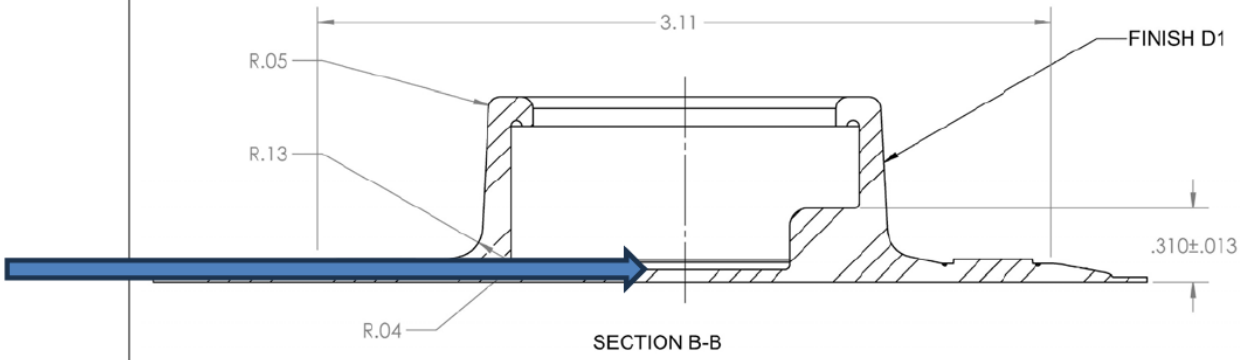
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U.S. Patent No. 11,124,027 (Asserted Claims)	Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)
	CER_001289 

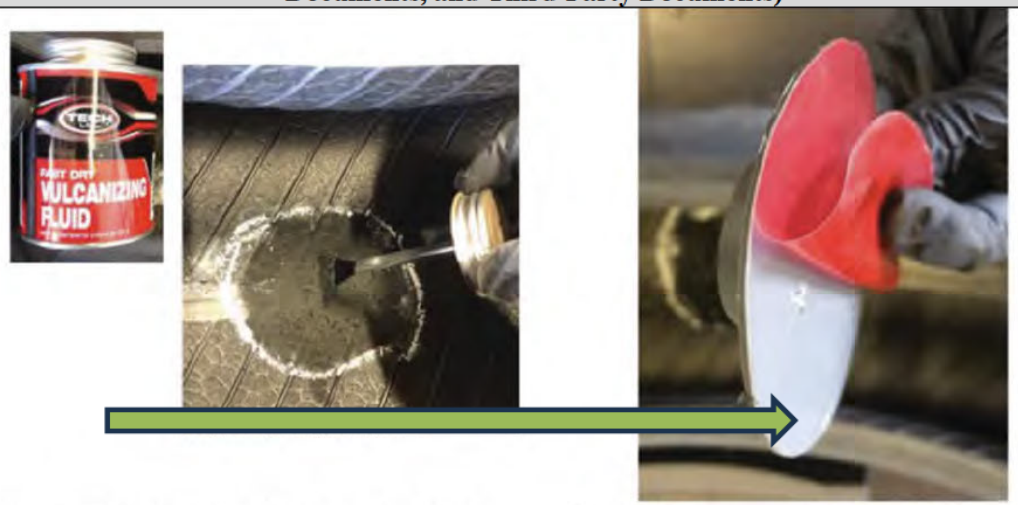
20. The assembly as recited in claim 19 wherein at least a portion of the cavity is disposed beneath the outer layer.	 **Apply Dock onto designated area with firm pressure, keeping arrows along the tire centerline. Use roller tool to apply even adhesion, starting from the center of the Dock and then moving to the outside in an outward fashion. Allow 1-2 minutes for Dock to bond.**

U.S. Patent No. 11,124,027 (Asserted Claims)	Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)
	Exhibit H (CER_001350-CER_001351)  **Exhibit H (CER_001350-CER_001351)**

U.S. Patent No. 11,124,027 (Asserted Claims)	Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)
	 **Exhibit K (CER_001356-CER_001369)**

U.S. Patent No. 11,124,027 (Asserted Claims)	**Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)**
	 **REVVO15588**
21. The assembly as recited in claim 19 wherein the adhesive layer is connected with the outer layer.	The adhesive layer is the cushion gum in the Accused Revvo Tire Sensor Products, which is adhered to an interface surface of the black dock of the Accused Revvo Tire Sensor Products. The cushion gum in the Accused Revvo Tire Sensor Products is white, black or gray, as shown below.

U.S. Patent No. 11,124,027 (Asserted Claims)	Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)

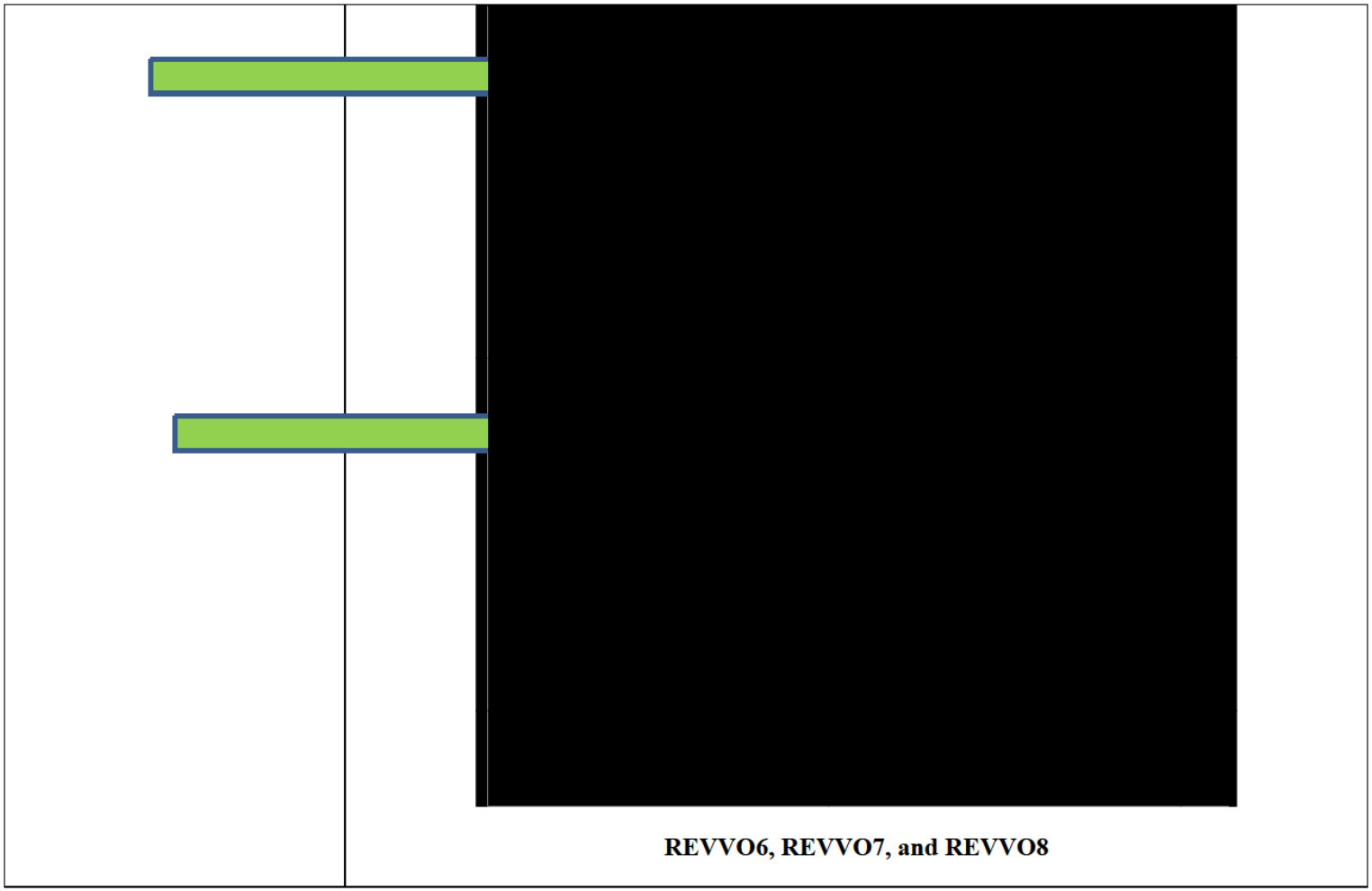


Apply 3-4 strokes of vulcanizing fluid. Wait until entire installation surface is 'tacky' to the touch* and there are no wet spots. Depending on the ambient temperature, it usually takes 1-3 minutes for chemical to activate. *Important for proper adhesion*

Carefully remove plastic protector from the bottom of the Dock without contacting the adhesive surface (white surface in the picture)

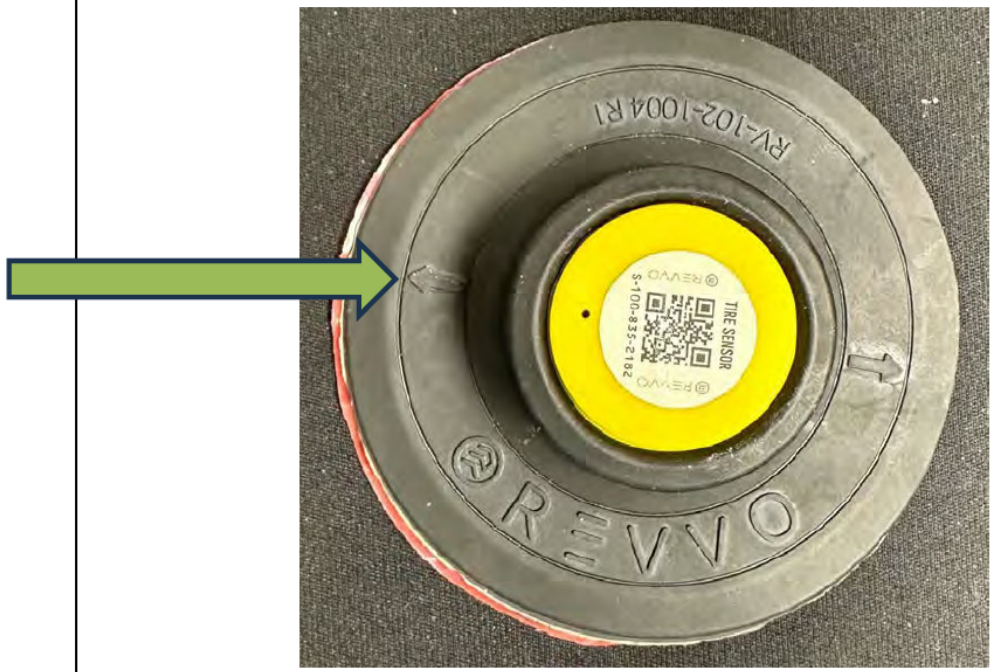
Exhibit H (CER_001350-CER_001351)

U.S. Patent No. 11,124,027 (Asserted Claims)	Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)
	[redacted] **REVVO4 and REVVO5**



REVVO6, REVVO7, and REVVO8

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U.S. Patent No. 11,124,027 (Asserted Claims)	**Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)**
22. The assembly as recited in claim 19 wherein the outer layer includes an indicia along an outer surface.	The dock in the Accused Revvo Tire Sensor Products includes an indicia, for example, arrows that serve a purpose: 

U.S. Patent No. 11,124,027 (Asserted Claims)	**Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)**
	Exhibit K (CER_001356-CER_001369) The arrows on the dock are used to align the dock with the tire, as seen below.

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U.S. Patent No. 11,124,027 (Asserted Claims)	Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)
	 **Exhibit H (CER_001350-CER_001351)**

U.S. Patent No. 11,124,027 (Asserted Claims)	Accused Revvo Tire Sensor Products (exemplary evidence – Exhibits G, H and K to the Complaint, Revvo's Core Technical Documents, and Third-Party Documents)
	 Apply Dock onto designated area with firm pressure, keeping arrows along the tire centerline. Use roller tool to apply even adhesion, starting from the center of the Dock and then moving to the outside in an outward fashion. Allow 1-2 minutes for Dock to bond. **Exhibit H (CER_001350-CER_001351)**

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