

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

REVVO TECHNOLOGIES, INC.,
Petitioner,

v.

TIRE STICKERS LLC,
Patent Owner.

Case IPR2025-00631
U.S. Patent No. 11,124,027 B2

PETITIONER'S UPDATED EXHIBIT LIST

Exhibit No.	Description of Document
1001	U.S. Patent No. 11,124,027 B2 issued to Keith G. Ferry et al. (filed Nov. 27, 2018, issued Sept. 21, 2021) (“’027 patent”)
1002	File History of the ’027 patent
1003	Declaration of Mr. Tim Donley
1004	U.S. Patent No. 6,726,012 to Bielicki et al. (filed Apr. 25, 2002, issued Apr. 27, 2004) (“Bielicki”)
1005	Know Your Tires with Tire-Track, available at https://web.archive.org/web/20120305232849/http://www.patchrubber.com/training/tire_track.pdf (“Patch Rubber Brochure”)
1006	Patch Rubber Co. Patch Fast-Dry Cement webpage, available at https://web.archive.org/web/20131109143040/http://www.patchrubber.com/tire_repair/16450.html (“Fast-Dry Cement Webpage”)
1007	TIRE-TRACK, LLC, “Reduce Your Tire Costs with the Tire-Track ID Unit” Brochure, available at https://web.archive.org/web/20110304053609/http://www.tire-track.com:80/PDFs/Tire-Track_Brochure.pdf (“Tire-Track Brochure”)
1008	U.S. Patent No. 6,546,982 B1 issued to Robert W. Brown et al. (filed Jul. 29, 1999, issued Apr. 15, 2003) (“Brown”)
1009	U.S. Patent No. 7,009,506 B2 issued to Paul B. Wilson et al. (filed Jul. 9, 2002, issued Mar. 7, 2006) (“Wilson”)
1010	U.S. Patent No. 4,285,382 issued to Jobbie DiRocco et al. (filed Jul. 10, 1980, issued Aug. 25, 1981) (“DiRocco”)
1011	U.S. Patent Application Publication No. US 2005/0059308 to Edwin D. Parsons (filed Sep. 17, 2003, published Mar. 17, 2005) (“Parsons”)
1012	U.S. Patent No. 5,300,164 issued to Mario N. DeTrano et al. (filed Feb. 7, 1992, Apr. 5, 1994) (“DeTrano”)

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1013	Britannica.com entry on “Vulcanization”, available at https://www.britannica.com/technology/vulcanization
1014	The Science and Technology of Rubber, Chapter 7: Vulcanization, available at https://www.sciencedirect.com/topics/chemistry/vulcanization
1015	“The Pneumatic Tire”, U.S. Dept. of Transportation, National Highway Traffic Safety Administration (February 2006), available at https://core.ac.uk/download/pdf/232669607.pdf
1016	Letters Patent No. 3,633 by Charles Goodyear (June 15, 1844), available at https://patentimages.storage.googleapis.com/1a/13/8e/18751846ded131/US3633.pdf
1017	Madehow.com, How Products Are Made, Tires page, available at https://web.archive.org/web/20060220072449/http://www.madehow.com:80/Volume-1/Tire.html
1018	Michelinman.com Passenger Car/Minivan product page, available at https://web.archive.org/web/20120120080145/http://www.michelinman.com/tire-selector/category/passenger-car-minivan
1019	Frequently Asked Questions About the TIRE-TRACK ID UNIT, https://web.archive.org/web/20110304045742/http://www.tire-track.com:80/PDFs/FAQ.pdf
1020	Patch Rubber Company product catalog, available at https://web.archive.org/web/20120608080235/http://www.patchrubber.com/training/patch_catalog.pdf
1021	Patch Rubber Company Tire Track FAQ, https://web.archive.org/web/20120305232849/http://www.patchrubber.com/tire_repair/tire_track_faq.html
1022	Continentaltire.com “How to Build a Radial Tire” page, available at https://continentaltire.com/learn/how-build-radial-tire

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1023	Specialty Tires of America, Inc., Tire Manufacturing Process page, available at https://web.archive.org/web/20140828210541/https://www.stausaonline.com/tire-manufacturing/tire-manufacturing-process/
1024	Joint Claim Construction Chart and Exhibits A–J, Dkt. No. 84, <i>Cerebrum Sensor Techs., Inc. v. Revvo Techs., Inc.</i> , C.A. No. 24-cv-245 (D. Del. Jan. 22, 2025)
1025	HIGHLY CONFIDENTIAL Exhibit 2 to Plaintiff’s Initial Infringement Contentions, <i>Cerebrum Sensor Techs., Inc. v. Revvo Techs., Inc.</i> , C.A. No. 24-cv-245 (D. Del. Oct. 30, 2024)
1026	Plaintiff’s Claim Construction Chart and Evidence, <i>Cerebrum Sensor Techs., Inc. v. Revvo Techs., Inc.</i> , C.A. No. 24-cv-245 (D. Del. Dec. 20, 2024)
1027	Affidavit of Tanya Zeif at the Internet Archive (Archive.org)
1028	Patch Rubber Company, Identification Labels page, available at https://web.archive.org/web/20140322035720/http://www.patchrubber.com/tire_repair/12240.html
1029	Patch Rubber Company, Training & Repair Instructions page, available at https://web.archive.org/web/20130329173114/http://www.patchrubber.com/tire_repair/training.html
1030	Patch Rubber Company, Pilot Wire Patch Plugs, available at https://web.archive.org/web/20111230040320/http://www.patchrubber.com/training/pilot_wire.pdf (redirects to https://web.archive.org/web/20051231123651/http://www.patchrubber.com/training/pilot_wire.pdf)
1031	Patch Rubber Company, Passenger Tire Puncture Repair brochure, available at https://web.archive.org/web/20130329173114/http://www.patchrubber.com/training/pass_puncture.pdf (redirects to

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1032	Patch Rubber Company, Truck Tire Puncture Repair brochure, available at https://web.archive.org/web/20130329173114/http://www.patchrubber.com/training/truck_punc.pdf (redirects to https://web.archive.org/web/20140207080812/http://www.patchrubber.com/training/truck_punc.pdf)
1033	Patch Rubber Company, Bias Tire Section Repairs, available at https://web.archive.org/web/20130329173114/http://www.patchrubber.com/training/bias_section.pdf (redirects to https://web.archive.org/web/20140207072047/http://www.patchrubber.com/training/bias_section.pdf)
1034	Patch Rubber Company, Radial Tire Section Repair brochure, available at https://web.archive.org/web/20130329173114/http://www.patchrubber.com/training/radial_section.pdf (redirects to https://web.archive.org/web/20140207074553/http://www.patchrubber.com/training/radial_section.pdf)
1035	Patch Rubber Company, Tire-Track Overview page, available at https://web.archive.org/web/20120305232849/http://www.patchrubber.com/tire_repair/tire_track.html
1036	Patch Rubber Company, Tire Repair Materials, Industrial Rubber Products & Traffic Marking Tape, available at https://web.archive.org/web/20120615162141/http://www.patchrubber.com/
1037	Patch Rubber Company, Tire Repair Products page, available at https://web.archive.org/web/20120615103911/http://www.patchrubber.com/tire_repair/index.html

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1038	Patch Rubber Company, Tire/Tube Repair Materials page, available at https://web.archive.org/web/20120615103110/http://www.patchrubber.com/tire_repair/tire_repair.html
1039	Patch Rubber Company, Specialty Materials page, available at https://web.archive.org/web/20111230031204/http://www.patchrubber.com/tire_repair/specialty_materials.html
1040	Patch Rubber Company, Download Catalog page, available at https://web.archive.org/web/20111230033230/http://www.patchrubber.com/tire_repair/download_pdfs.html
1041	Tire-Track LLC, Products page, available at https://web.archive.org/web/20140222221529/http://www.tire-track.com:80/Products.html
1042	Tech International, Repair Manuals page, available at https://web.archive.org/web/20100523163949/http://www.techtirerepairs.com/rmanuals.htm
1043	Tech International, Repair Manual RM-4, available at https://web.archive.org/web/20100523163949/http://www.techtirerepairs.com/_assets/documents/RepairManuals/RM-4%20%20Uni-Seal%20Ultra%20Repairs.pdf
1044	Tech International, Repair Manual RM-5, available at https://web.archive.org/web/20100523163949/http://www.techtirerepairs.com/_assets/documents/RepairManuals/RM-5_Two-Piece_Nail_Hole_Repair_Method.pdf
1045	Tech International, Repair Manual RM-7, available at https://web.archive.org/web/20100523163949/http://www.techtirerepairs.com/_assets/documents/RepairManuals/RM-7%20%20Bias%20Ply%20truck%20Section%20Repair.pdf

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1046	Tech International, Repair Manual RM-10, available at https://web.archive.org/web/20101011101050/http://www.techtirerepairs.com/_assets/documents/RepairManuals/RM-10%20%20%20Centech%20Crown%20Repair.pdf
1047	Tech International, Repair Manual RM-12, available at https://web.archive.org/web/20100525055920/http://www.techtirerepairs.com/_assets/documents/RepairManuals/RM-12%20%20Radial%20Earthmover%20Tire%20Repair.pdf
1048	Tech International, Repair Manual RM-15, available at https://web.archive.org/web/20100525054931/http://www.techtirerepairs.com/_assets/documents/RepairManuals/RM-15%20%20%20TOR%20Repair%20Method.pdf
1049	REMA TIP TOP, Passenger and Light Truck Tire Nail Hole Repair Catalog (2011), available at https://web.archive.org/web/20140611110558/http://www.rematiptop.com/downloads/trm/catalogs/RTTNA-NHP-05.pdf
1050	REMA TIP TOP, Catalog page, available at https://web.archive.org/web/20061028135127/http://www.rematiptop.com/Products_Sub_ExstingProducts.htm
1051	REMA TIP TOP, Medium/Heavy Duty Truck Tire Nail Hole Repair Catalog, available at https://web.archive.org/web/20061028135127/http://www.rematiptop.com/Catalogs/RTTNA-NHT-01.pdf
1052	REMA TIP TOP, Passenger and Light Truck Tire Nail Hole Repair Catalog, available at https://web.archive.org/web/20061028135127/http://www.rematiptop.com/Catalogs/RTTNA-NHP-01.pdf

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1053	PREMA page, available at https://web.archive.org/web/20140102123146/http://prema-gmbh.de/
1054	PREMA Classic Tyre Repair and Service Consumables 2012/2013 Catalog, available at https://web.archive.org/web/20131030115706/http://prema-gmbh.de/files/PREMA_Classic_Katalog_07052012.pdf
1055	Merriam-Websters definition of “cavity”, available at https://www.merriam-webster.com/dictionary/cavity
1056	Assignment of U.S. Patent No. 6,726,012
1057	Declaration of Dr. Mary K. Bolin
1058	Complaint (Dkt. No. 1), <i>Cerebrum Sensor Techs., Inc. v. Revvo Techs., Inc.</i> , C.A. No. 24-cv-245 (D. Del. Dec. 20, 2024)
1059	Proof of Service of Complaint (Dkt. No. 6) in <i>Cerebrum Sensor Techs., Inc. and Tire Stickers LLC v. Revvo Techs., Inc.</i> , C.A. No. 24-245 (JLH) (SRF) (D. Del.)
1060	U.S. Patent No. 6,860,303 (“Rensel”)
1061	09/21/2021 Application Data in U.S. Patent Appl. No. 17/481,267
1062	05/29/2024 Preliminary Amendment in U.S. Patent Appl. No. 17/481,267
1063	11/27/2024 Rejection in U.S. Patent Appl. No. 17/481,267
1064	05/27/2025 Claim Amendments in U.S. Patent Appl. No. 17/481,267
1065	<i>Cerebrum Sensor Techs., Inc. v. Revvo Techs., Inc.</i> , C.A. No. 1:24-cv-00245, D.I. 106 (D. Del. July 3, 2025)
1066	<i>Kajeet, Inc. v. Gryphon Online Safety, Inc.</i> , C.A. No. 1:19-cv-02370, docket text (D. Del. June 10, 2022)

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1067	U.S. District Courts - Median Time From Filings To Trial For Civil Cases In Which Trials Were Completed (T-3), from https://www.uscourts.gov/statistics-reports/caseload-statistics-data-tables

CERTIFICATE OF SERVICE

I hereby certify, pursuant to 37 C.F.R. § 42.6(e), that a complete copy of the attached **PETITIONER'S UPDATED EXHIBIT LIST** was served on July 11, 2025, upon the parties via electronic mail:

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